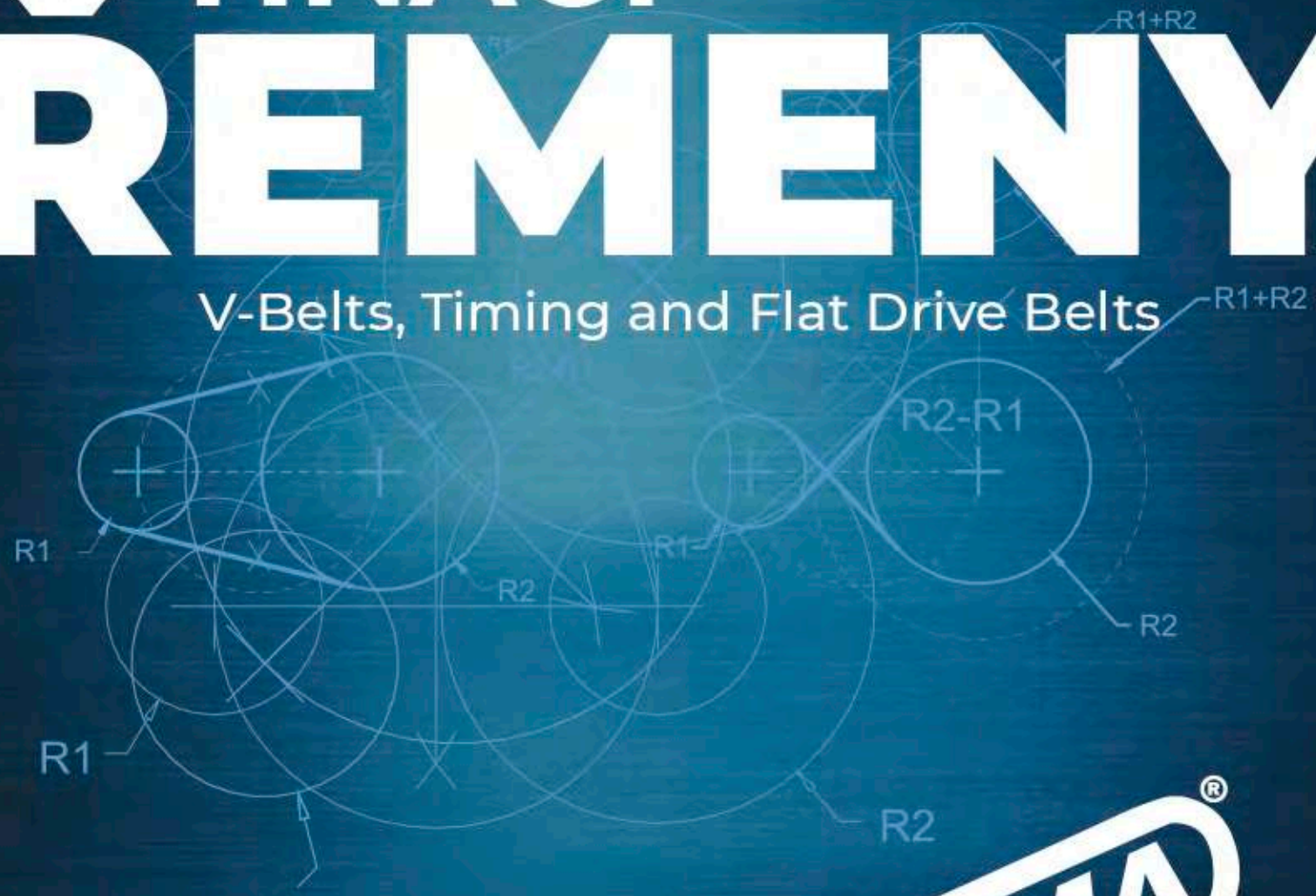


KLÍNOVÉ DRÁŽKOVÉ OZUBENÉ PLOCHÉ

HNACÍ ŘEMENY

V-Belts, Timing and Flat Drive Belts



TYMA®

ŘEMENY
PŘEVODY
DOPRAVNÍ PÁSY

www.tyma.cz



O firmě

TYMA CZ, s. r. o., zajišťuje komplexní služby v oblasti mechanických pohonů, zejména řemenových převodů a jejich příslušenství, a v oblasti dopravních pásů. Máme zaveden certifikovaný systém jakosti dle normy ČSN EN ISO 9001:2016.

Na trhu působíme již od roku 1998. Dlouhodobě patříme mezi největší dodavatele řemenů a součástí převodů v České republice. Od roku 2007 sídlíme v Trmicích u Ústí nad Labem ve vlastním průmyslovém areálu, kde jsme vybudovali centrální sklad o rozloze 2 000 m^2 s administrativním, výrobním a distribučním centrem.

Autorizovaný distributor firmy Continental ContiTech
Spolupráce s největším evropským výrobcem řemenů nám umožňuje poskytovat požadovaný servis, nejnovější technické informace a optimální řešení Vašich převodů. Díky přímému spojení s výrobcem jsme schopni poskytovat nejvýhodnější cenové a dodací podmínky.

Nabídka služeb
- prodej (více než 25 000 skladových položek)
- návrh a výpočet převodů
- poradenská činnost a školení pracovníků
- diagnostika, měření a kontrola stavu převodů
- výroba a úprava řemenic, řetězových kol a jiných dílů
- výroba a spojování ozubených řemenů
- vyvažování řemenic, kol a jiných dílů
- výroba a spojování dopravních pásů

About Us

TYMA CZ, s. r. o., provides complex services in the field of mechanical drives, with special emphasis on belt transmissions and their accessories, and in the area of conveyor belts. We hold a certified quality system according to the ČSN EN ISO 9001:2016 standard.

Our firm was established in 1998. It has become one of the largest suppliers of belts and drive components in the Czech Republic. Since 2007 it has been operating on its own premises in Trmice near Ústí nad Labem. There are central 2,000 sqm warehouse with administration, production and distribution facilities.

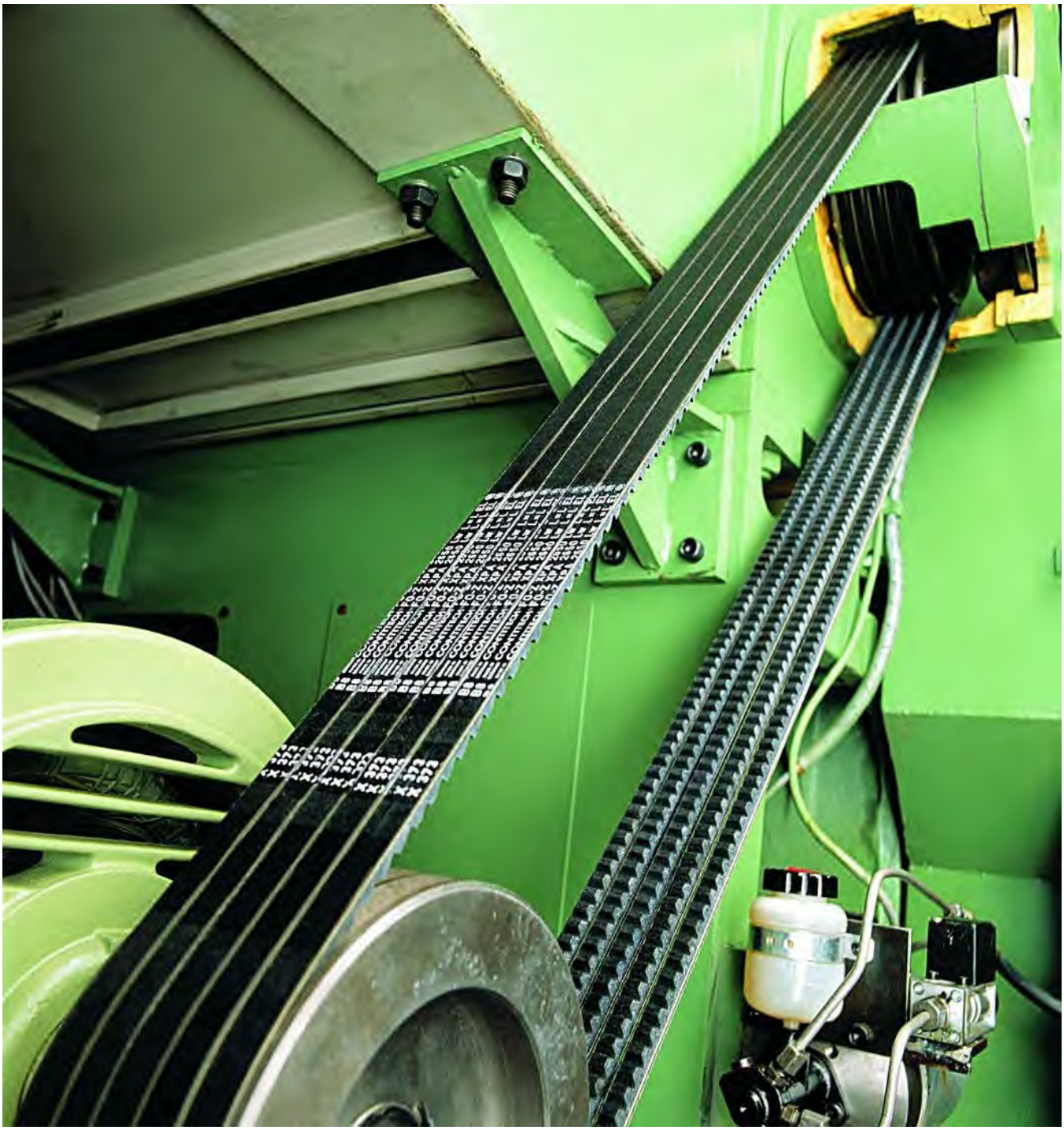
Authorised distributor of Continental ContiTech
Cooperation with the largest European belt manufacturer enables us to provide our customers with required service, up-to-date information and design optimal transmission/drive systems for them. Our direct contact with the producer also reflects positively on our prices and delivery terms.

Services
- sale (over 25,000 stock items)
- drive design and calculation
- technical consultancy, training courses
- diagnosing, measuring and transmission check
- manufacture and adjusting of pulleys, sprockets and other components
- manufacture and joining of timing belts
- balancing of pulleys, wheels and other components
- manufacture and joining of conveyor belts

Katalog řemenů - Obsah

V-belts and timing belts - Content

Označení výrobku / Product	Strana/Page
Klínové řemeny - základní informace, profily a převodní hodnoty	3
V-belts - sections and dimensions	
- úzké řezané DIN7753/1, ISO4184 - CONTI-V FO PIONEER - XPZ/3VX, XPA, XPB/5VX, XPC	6
- narrow raw-edge DIN7753/ ISO4184 - CONTI-V FO PIONEER - XPZ/3VX, XPA, XPB/5VX, XPC	
- úzké oplášťované DIN7753/1, ISO4184 - CONTI-V SPZ, SPA, SPB, SPC a CONTI-V ADVANCE	9
- narrow DIN7753/1, ISO4184 - CONTI-V SPZ, SPA, SPB, SPC and CONTI-V ADVANCE	
- úzké podle RMA-MPTA - CONTI-V 3V, 5V, 8V	14
- narrow RMA-MPTA - CONTI-V 3V, 5V, 8V	
- klasické DIN2215, ISO4184 - CONTI-V 5, 6/Y, 8, Z/10, A/13, B/17, 20, C/22, 25, D/32, E/40	15
- classical section DIN2215, ISO4184 - CONTI-V 5, 6/Y, 8, Z/10, A/13, B/17, 20, C/22, 25, D/32, E/40	
- klasické řezané DIN2215, ISO4184 - CONTI-V FO ZX/10, AX/13, BX/17, CX/22	24
- classical section raw-edge DIN2215, ISO4184 - CONTI-V FO ZX/10, AX/13, BX/17, CX/22	
- násobné CONTI-V MULTIBELT - SPZ, SPA, SPB, SPC, 3VJ, 5VJ, 8VJ, HA, HB, HC, HD	28
- banded CONTI MULTIBELT - SPZ, SPA, SPB, SPC, 3VJ, 5VJ, 8VJ, HA, HB, HC, HD	
- speciální pro vysoké výkony prokluzové CONTI-V GARDEN - 3L, 4L, 5L	32
- special heavy-duty coupling V-belt CONTI-V GARDEN - 3L, 4L, 5L	
- dvojité DIN7722, ISO5289 - CONTI-V DUAL AA/13, BB/17, CC/22	33
- double sided DIN7722, ISO5289 - CONTI-V DUAL AA/13, BB/17, CC/22	
- polyuretanové PUR 3M, 5M, 7M, 11M a násobné 5M, 7M, 11M	34
- polyurethane v-belts 3M, 5M, 7M, 11M and multiple 5M, 7M, 11M	
- klínové řemeny pro automobily - AVX10, AVX13, AVP13 ...	36
- automotive v-belts - AVX10, AVX13, AVP13 ...	
- variátorové DIN7719, ISO1604 - Varispeed, CONTI VARISPEED	38
- variable speed DIN7719, ISO1604 - Varispeed, CONTI VARISPEED	
- specialní transportní, děrované, článkové a polyuretanové v metráži	40
- special for conveyoring, open-end punched, link and polyurethane weldable	
Drážkové klínové řemeny DIN7867, ISO9982 - CONTI-V MULTIRIB PJ, PK, PL, PM atd.	45
Poly V-belts DIN7867, ISO9982 - CONTI-V MULTIRIB PJ, PK, PL, PM etc.	
Ozubené řemeny - základní informace, profily a rozměry	53
Timing belts - sections and dimensions	
- pryžové CONTI SYNCHROBELT - MXL, XL, L, H, XH, XXH a oboustranné XLDD, LDD, HDD	55
- rubber CONTI SYNCHROBELT - MXL, XL, L, H, XH, XXH and double sided XLDD, LDD, HDD	
- pryžové HTD - 3M, 5M, 8M, 14M, 20M a oboustranné HTD-D 5MDD, 8MDD, 14MDD	71
- rubber HTD - 3M, 5M, 8M, 14M, 20M and double sided HTD-D 5MDD, 8MDD, 14MDD	
- pryžové pro vysoké výkony CONTI SYNCHROFORCE CXP, CXA, EXTREME / CARBON	84
- rubber heavy-duty CONTI SYNCHROFORCE CXP, CXA and EXTREME / CARBON	
- polyuretanové pro nejvyšší zatížení CONTI SYNCHROCHAIN, CARBON a PC-GT	99
- polyurethane for extreme torques CONTI SYNCHROCHAIN, CARBON and PC-GT	
- pryžové CONTI SYNCHROBELT STD - S4,5M, S5M, S8M, S14M a oboustranné STD-D	105
- rubber CONTI SYNCHROBELT STD - S4,5M, S5M, S8M, S14M and double sided STD-D	
- speciální samovodící pryžové ozubené CONTI SILENTSYNC	117
- self-tracking synthetic rubber CONTI SILENTSYNC	
- polyuretanové SYNCHROFLEX - T2,5, T5, T10, T20, AT5, AT10, oboustranné DL a speciální	118
- polyurethane SYNCHROFLEX- T2,5, T5, T10, T20, AT5, AT10, double sided DL and special	
- polyuretanové v metráži SYNCHRODRIVE, svařované a nekonečné polyuretanové FLEX	138
- polyurethane open-end SYNCHRODRIVE, joined and special endless polyurethane FLEX	
Povrchové vrstvy ozubených a klínových řemenů	142
V-belt and timing belt backings	
Ploché řemeny - nekonečné hnací a ploché řemeny CONTI POLYFLAT a POLYROPE v metráži	143
Flat belts - special endless flat belts and open-end flat belts CONTI POLYFLAT and POLYROPE	
Diagnostika, životnost, skladování, montáž a provozní podmínky	146
Diagnosing, service life, storage, installation and operating conditions	
Formulář pro výpočet řemenového převodu	153
Data for transmission design	

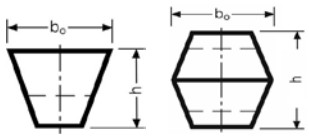


Klínové řemeny - profily a rozměry

V-belts - sections and dimensions

Ld/Lw = účinná délka / datum length
Li = vnitřní délka / inside length
La = vnější délka / outside length
Le = efektivní délka / effective length





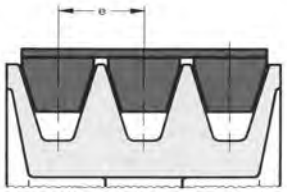
Profil Section	Vrchní šíř. Top width b_0 (mm)	Účinná šíř. Datum w. (mm)	Spodní šíř. Bottom w. (mm)	Výška Height h (mm)	Účinná výš. Pitch height (mm)	Vnější délka La Outside length La (mm)	Účinná délka Datum length Ld/Lw (mm)	Vnitřní délka Inside length Li (mm)	Hmotnost Weight (kg/m)	Dmin (mm)
ISO 4184, BS 3790, DIN 7753/1 - Úzké klínové řemeny řezané / Narrow V-belts raw-edge XPZ-XPA-XPB-XPC										
XPZ	9,7	8,5	4,5	8,0	1,9	La=Ld+12 La=Li+50	= jmenovitá/nominal	Li=Ld-38 Li=La-50	0,056	50,0
XPA	12,7	11,0	6,9	9,0	2,6	La=Ld+17 La=Li+57	= jmenovitá/nominal	Li=Ld-40 Li=La-57	0,086	63,0
XPB	16,3	14,0	7,9	13,0	3,5	La=Ld+22 La=Li+82	= jmenovitá/nominal	Li=Ld-60 Li=La-82	0,163	100,0
XPC	22,0	19,0	11,6	16,0	4,6	La=Ld+29 La=Li+101	= jmenovitá/nominal	Li=Ld-72 Li=La-101	0,275	160,0
ISO 4184, BS 3790, DIN 7753/1 - Úzké klínové řemeny / Narrow V-belts SPZ-SPA-SPB-SPC										
SPZ	9,7	8,5	4,5	8,0	1,9	La=Ld+12 La=Li+50	= jmenovitá/nominal	Li=Ld-38 Li=La-50	0,073	63,0
SPA	12,7	11,0	6,2	10,0	2,6	La=Ld+17 La=Li+63	= jmenovitá/nominal	Li=Ld-46 Li=La-63	0,100	90,0
SPB	16,3	14,0	7,9	13,0	3,5	La=Ld+22 La=Li+82	= jmenovitá/nominal	Li=Ld-60 Li=La-82	0,178	160,0
SPC	22,0	19,0	10,3	18,0	4,6	La=Ld+29 La=Li+113	= jmenovitá/nominal	Li=Ld-84 Li=La-113	0,380	225,0
RMA-MPTA IP-22 - Úzké klínové řemeny USA Standard / Narrow V-belts 3V-5V-8V										
3V/9N	9,7	-	4,5	8,0	-	La=Li+50 = jm./n.	-	Li=La-50	0,073	63,0
5V/15N	16,3	-	7,9	13,0	-	La=Li+82 = jmenovitá/nominal	-	Li=La-82	0,178	160,0
8V/25N	25,4	-	10,5	23,1	-	La=Li+145 = jmenovitá/nominal	-	Li=La-145	0,552	225,0
ISO 4184, BS 3790, DIN 2215 - Klasické klínové řemeny řezané / Classical cogged raw-edge V-belts										
10/ZX	10,0	8,5	6,1	6,0	2,3	La=Ld+15 La=Li+38	Ld=Li+23 Ld=La-15	= jmenovitá/nominal	0,060	40,0
13/AX	13,0	11,0	7,8	8,0	3,1	La=Ld+20 La=Li+50	Ld=Li+30 Ld=La-20	= jmenovitá/nominal	0,105	63,0
17/BX	16,5	14,0	9,4	11,0	3,9	La=Ld+24 La=Li+69	Ld=Li+45 Ld=La-24	= jmenovitá/nominal	0,170	90,0
22/CX	22,0	19,0	12,9	14,0	4,6	La=Ld+29 La=Li+88	Ld=Li+59 Ld=La-29	= jmenovitá/nominal	0,324	140,0
ISO 4184, BS 3790, DIN 2215, ANSI/RMA IP-20 - CONTI-V Klasické klínové řemeny / Classical V-belts										
5/-	5,0	4,2	2,9	3,0	1,3	La=Ld+8 La=Li+19	Ld=Li+11 Ld=La-8	= jmenovitá/nominal	0,015	20,0
6/Y	6,0	5,3	3,2	4,0	1,6	La=Ld+10 La=Li+25	Ld=Li+15 Ld=La-10	= jmenovitá/nominal	0,023	28,0
8/-	8,0	6,7	4,6	5,0	2,0	La=Ld+12 La=Li+31	Ld=Li+19 Ld=La-12	= jmenovitá/nominal	0,040	40,0
10/Z	10,0	8,5	6,1	6,0	2,3	La=Ld+15 La=Li+38	Ld=Li+23 Ld=La-15	= jmenovitá/nominal	0,060	50,0
13/A	13,0	11,0	7,8	8,0	3,1	La=Ld+20 La=Li+50	Ld=Li+30 Ld=La-20	= jmenovitá/nominal	0,105	71,0
17/B	17,0	14,0	9,4	11,0	3,9	La=Ld+24 La=Li+69	Ld=Li+45 Ld=La-24	= jmenovitá/nominal	0,170	112,0
20/-	20,0	17,0	11,9	12,5	4,6	La=Ld+29 La=Li+79	Ld=Li+50 Ld=La-29	= jmenovitá/nominal	0,240	140,0
22/C	22,0	19,0	12,9	14,0	4,6	La=Ld+29 La=Li+88	Ld=Li+59 Ld=La-29	= jmenovitá/nominal	0,300	160,0
25/-	25,0	21,0	14,6	16,0	6,2	La=Ld+40 La=Li+101	Ld=Li+61 Ld=La-40	= jmenovitá/nominal	0,430	225,0
32/D	32,0	27,0	19,2	19,0	6,9	La=Ld+43 La=Li+119	Ld=Li+76 Ld=La-43	= jmenovitá/nominal	0,630	280,0
40/E	40,0	32,0	22,4	24,0	9,2	La=Ld+58 La=Li+151	Ld=Li+93 Ld=La-58	= jmenovitá/nominal	0,970	450,0
Klínové řemeny pro zahradní techniku / Light-duty FHP V-belts & CONTI-V GARDEN - aramid coupling garden and park belts										
3L	9,5	-	6,0	5,5	-	La=Le+6,5 Le=Lr+11	Lr = jmen./nominal	Li=Le-35	0,040	45,0
4L	12,5	-	6,7	8,0	-	La=Le+0,5 Le=Lr+14	Lr = jmen./nominal	Li=Le-50	0,066	63,0
5L	16,5	-	9,6	9,6	-	La=Le+4,3 Le=Lr+38	Lr = jmen./nominal	Li=Le-60	0,102	90,0

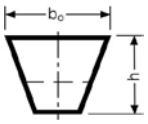
Profil Section	Vrchní šíř. Top width b_0 (mm)	Účinná šíř. Datum w. (mm)	Spodní šíř. Bottom w. (mm)	Výška Height (mm)	Vnější délka La Outside length La (mm)	Účinná d. Datum l. Ld (mm)	Efektivní délka Effective length Le (mm)	Vnitřní délka Inside length Li (mm)	Hmotnost Weight (kg/m)	Dmin (mm)
Profil DIN 7722, ASAE S 211.4 - Dvojité klínové řemeny / Double sided V-belts AA-BB-CC-DD										
HAA/AA	13,0	11,0	7,5	10,0	La=Le+42 La=Li+62	Ld=Le+10	= jmenovitá/nominal	Li=Le-20	0,140	80
HBB/BB	17,0	14,0	9,5	13,0	La=Le+54 La=Li+82	Ld=Le+13	= jmenovitá/nominal	Li=Le-28	0,244	125
HCC/CC	22,0	19,0	12,4	17,0	La=Le+74 La=Li+106	Ld=Le+21	= jmenovitá/nominal	Li=Le-32	0,409	224
HDD/DD	32,0	27,0	18,3	25,0	La=Ld+79 La=Li+157	Ld=Le-51	= jmenovitá/nominal	Li=Le-79	0,878	355

Násobné klínové - profily a rozměry
Banded V-belts - sections and dimensions

Ld/Lw = účinná délka / datum length
Li = vnitřní délka / inside length
La = vnější délka / outside length
Le = efektivní délka / effective length







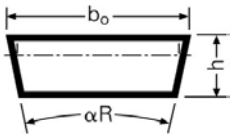
Profil Section	Profil b_0 x h (mm)	Účinná šíř. Datum w. (mm)	Spodní šíř. Bottom w. (mm)	Výška Height (mm)	Vzdál.dráž. Groove sp. e (mm)*	Vnější délka La Outside length La (mm)	Jmenovitá délka Nominal length (mm)	Vnitřní délka Inside length Li (mm)	Hmotnost Weight (kg/m)	Dmin (mm)
Násobné klínové řemeny / Banded V-belts										
SPZ	9,7x9	8,5	4,0	11,0	12,00*	La=Ld+31 La=Li+69	Ld - účinná/reference	Li=Ld-38 Li=La-69	0.119	63,0
SPA	12,7x11	11,0	5,6	13,0	15,00*	La=Ld+37 La=Li+82	Ld - účinná/reference	Li=Ld-45 Li=La-82	0,195	90,0
SPB	16,3x13	14,0	7,1	16,5	19,00*	La=Ld+44 La=Li+104	Ld - účinná/reference	Li=Ld-60 Li=La-104	0,268	160,0
SPC	22,3x18	19,0	9,3	22,0	25,50*	La=Ld+55 La=Li+138	Ld - účinná/reference	Li=Ld-83 Li=La-138	0,495	225,0
3V(X)/9J	9x8	-	7,5	10,0	10,30	La=Le+28 La=Li+66	Le - efektivní/effective	Li=Le-38 La=Li-66	0,113	71,0
5V(X)/15J	15x13	-	9,4	16,0	17,50	La=Le+29 La=Li+100	Le - efektivní/effective	Li=Le-71 La=Li-100	0,262	180,0
8V/25J	25x23	-	11,4	23,5	28,60	La=Le+32 La=Li+157	Le - efektivní/effective	Li=Le-125 La=Li-157	0,685	315,0
HA	13x8	11,0	12,4	11,0	15,88	La=Le+33 La=Li+69	Le - efektivní/effective	Li=Le-36 La=Li-69	0,162	80,0
HB	17x11	14,0	14,0	14,3	19,05	La=Le+28 La=Li+90	Le - efektivní/effective	Li=Le-62 La=Li-90	0,260	130,0
HC	22x14	19,0	18,3	18,0	25,40	La=Le+38 La=Li+113	Le - efektivní/effective	Li=Le-75 La=Li-113	0,431	210,0
HD	32x19	27,0	22,8	21,8	36,53	La=Le+26 La=Li+137	Le - efektivní/effective	Li=Le-111 La=Li-137	0,957	370,0

* Lze použít řemenice SPZ,SPA,SPB,SPC se stejnou vzdáleností drážek e (mm)./ SPZ...SPC v-pulleys with the same groove spacing e (mm) can be used.

Variátorové řemeny - profily a rozměry
Vari Speed V-belts - sections and dimensions

Ld/Lw = účinná délka / datum length
Li = vnitřní délka / inside length
La = vnější délka / outside length
Le = efektivní délka / effective length





Profil Section	ISO ozn. ISO dimen.	Horní šířka Top width b_0 (mm)	Účinná šíř. Datum w. b_r (mm)	Výška Height h (mm)	Úhel Angle αR (°)	Vnější délka La Outside length La (mm)	Účinná délka Datum length Ld/Lw (mm)	Vnitřní délka Inside length Li (mm)	Hmotnost Weight (kg/m)	Dmin (mm)
Profil 7719/1, ISO 1604 - Variátorové klínové řemeny / Variable speed V-belts										
13x06	-	13,0	12,3	6,0	26	La=Ld+10 La=Li+38	Ld=Li+28	=jm./nom. Li=La-38	0,100	40,0
17x06	W16	17,0	16,3	6,0	26	La=Ld+10 La=Li+38	Ld=Li+28	=jm./nom. Li=La-38	0,112	40,0
21x06	W20	21,0	20,1	6,0	28	La=Ld+10 La=Li+38	Ld=Li+28	=jm./nom. Li=La-38	0,160	40,0
22x08	-	22,0	21,3	8,0	26	La=Ld+12 La=Li+50	Ld=Li+38	=jm./nom. Li=La-50	0,145	63,0
26x08	W25	26,0	25,0	8,0	28	La=Ld+12 La=Li+50	Ld=Li+38	=jm./nom. Li=La-50	0,225	63,0
28x08	-	28,0	27,1	8,0	26	La=Ld+12 La=Li+50	Ld=Li+38	=jm./nom. Li=La-50	0,245	63,0
30x10	-	30,0	28,8	10,0	28	La=Ld+16 La=Li+63	Ld=Li+47	=jm./nom. Li=La-63	0,340	90,0
32x10	W31,5	32,0	31,8	10,0	28	La=Ld+16 La=Li+63	Ld=Li+47	=jm./nom. Li=La-63	0,360	90,0
37x10	-	37,0	32,0	10,0	28	La=Ld+16 La=Li+63	Ld=Li+47	=jm./nom. Li=La-63	0,400	90,0
42x12	W40	42,0	36,0	12,0	28	La=Ld+19 La=Li+75	Ld=Li+56	=jm./nom. Li=La-75	0,600	100,0
47x12	-	47,0	41,0	12,0	28	La=Ld+19 La=Li+75	Ld=Li+56	=jm./nom. Li=La-75	0,675	100,0
52x16	W50	52,0	43,4	16,0	30	La=Ld+25 La=Li+100	Ld=Li+75	=jm./nom. Li=La-100	0,915	160,0
55x16	-	55,0	47,0	16,0	28	La=Ld+25 La=Li+100	Ld=Li+75	=jm./nom. Li=La-100	0,915	160,0
65x20	W63	65,0	54,3	20,0	30	La=Ld+32 La=Li+126	Ld=Li+94	=jm./nom. Li=La-126	1,430	-
70x18	-	67,6	60,4	18,0	30	La=Ld+36 La=Li+113	Ld=Li+76	=jm./nom. Li=La-113	1,800	-
83x26	W80	83,0	69,8	26,0	32	La=Ld+39 La=Li+161	Ld=Li+122	=jm./nom. Li=La-161	2,365	-
104x32	W100	104,0	100,0	32,0	32	La=Ld+50 La=Li+201	Ld=Li+151	=jm./nom. Li=La-201	4,352	-

Další typy podle RMA/MPTA IP-25 a ISO 3410, ASAE S 211.4 / Other dimensions according to RMA/MPTA IP-25 and ISO 3410, ASAE S 211.4

Úzké klínové řemeny CONTI-V FO PIONEER XPZ

Narrow V-Belts Raw-edge CONTI-V FO PIONEER XPZ

XPZ

DIN 7753/1, ISO 4184

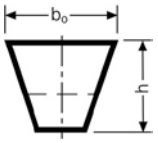
Objednací číslo / Part.No.

XPZ1150 Ld PIONEER

XPZ... Profil / profile

1150... Účinná délka / Belt length





XPZ

b_0 = 9,7 mm

h = 8 mm

Typ CONTI-V FO PIONEER - Profil XPZ / 3VX - DIN7753/1

Typ řemenu / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]		**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]		**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	
XPZ PIONEER		**XPZ PIONEER**		**XPZ PIONEER**	
XPZ 512		**XPZ 1077**	3VX 425	**XPZ 1637**	
XPZ 562		**XPZ 1080**		**XPZ 1650**	
XPZ 587		**XPZ 1087**		**XPZ 1662**	
XPZ 600		**XPZ 1112**		**XPZ 1687**	
XPZ 612		**XPZ 1120**		**XPZ 1700**	
XPZ 630	3VX 250	**XPZ 1137**	3VX 450	**XPZ 1737**	
XPZ 637		**XPZ 1140**		**XPZ 1750**	
XPZ 662	3VX 260	**XPZ 1150**		**XPZ 1762**	
XPZ 670	3VX 265	**XPZ 1162**		**XPZ 1800**	3VX 710
XPZ 687		**XPZ 1180**		**XPZ 1850**	
XPZ 710	3VX 280	**XPZ 1187**		**XPZ 1900**	3VX 750
XPZ 722		**XPZ 1202**	3VX 475	**XPZ 1950**	
XPZ 730		**XPZ 1212**		**XPZ 2000**	
XPZ 737		**XPZ 1230**		XPZ 2030	
XPZ 750		**XPZ 1237**		**XPZ 2037**	3VX 800
XPZ 762	3VX 300	**XPZ 1250**		XPZ 2060	
XPZ 772		**XPZ 1262**	3VX 500	**XPZ 2120**	
XPZ 780		**XPZ 1270**		XPZ 2160	3VX 850
XPZ 787		**XPZ 1280**		**XPZ 2240**	
XPZ 800	3VX 315	**XPZ 1287**		**XPZ 2280**	
XPZ 812		**XPZ 1300**		**XPZ 2287**	3VX 900
XPZ 820		**XPZ 1312**		**XPZ 2360**	
XPZ 825		**XPZ 1320**	3VX 520	**XPZ 2410**	3VX 950
XPZ 830		**XPZ 1337**		**XPZ 2500**	
XPZ 837		**XPZ 1362**		**XPZ 2540**	3VX 1000
XPZ 850	3VX 335	**XPZ 1380**		**XPZ 2650**	
XPZ 862		**XPZ 1387**		**XPZ 2690**	3VX 1060
XPZ 875		**XPZ 1400**	3VX 560	**XPZ 2800**	
XPZ 880		**XPZ 1412**		**XPZ 2840**	3VX 1120
XPZ 887	3VX 350	**XPZ 1420**		**XPZ 3000**	3VX 1180
XPZ 900	3VX 355	**XPZ 1430**		**XPZ 3150**	
XPZ 912		**XPZ 1437**		**XPZ 3170**	3VX 1250
XPZ 925		**XPZ 1450**		**XPZ 3350**	3VX 1320
XPZ 930		**XPZ 1462**		**XPZ 3550**	3VX 1400
XPZ 937	3VX 370	**XPZ 1480**			
XPZ 950	3VX 375	**XPZ 1487**			
XPZ 962		**XPZ 1500**	3VX 600		
XPZ 975		**XPZ 1512**			
XPZ 980		**XPZ 1520**			
XPZ 987		**XPZ 1530**			
XPZ 1000	3VX 400	**XPZ 1537**			
XPZ 1012		**XPZ 1550**			
XPZ 1024		**XPZ 1562**	3VX 617		
XPZ 1030		**XPZ 1580**			
XPZ 1037		**XPZ 1587**			
XPZ 1047		**XPZ 1600**	3VX 630		
XPZ 1060		**XPZ 1612**			

Ld max. XPZ = 3550 mm

Li = Ld - 38 mm

La = Ld + 12 mm

La = Li + 50 mm

Hmotnost řemenu / Belt weight = 0,056 kg/m

Min. průměr řemenice 50 mm

Min. pulley diameter 50 mm

Tučně označené rozměry jsou standardní.

Bold-typed belt sizes are standard.

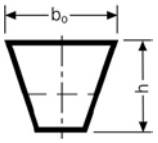
Úzké klínové řemeny CONTI-V FO PIONEER XPA

Narrow V-Belts Raw-edge CONTI-V FO PIONEER XPA

XPA

DIN 7753/1, ISO 4184





Objednací číslo / Part.No.

XPA1800 Ld PIONEER

XPA... Profil / profile

1800... Účinná délka / Belt length

XPA

b_0 = 12,7 mm

h = 9 mm

Typ CONTI-V FO PIONEER - Profil XPA - DIN7753/1

Typ řemenu / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]
XPA PIONEER	**XPA PIONEER**	**XPA PIONEER**
XPA 590	**XPA 1282**	**XPA 2207**
XPA 610	**XPA 1300**	**XPA 2240**
XPA 630	**XPA 1307**	**XPA 2300**
XPA 640	**XPA 1320**	**XPA 2310**
XPA 670	**XPA 1332**	**XPA 2360**
XPA 690	**XPA 1340**	**XPA 2432**
XPA 710	**XPA 1357**	**XPA 2482**
XPA 732	**XPA 1360**	**XPA 2500**
XPA 750	**XPA 1367**	**XPA 2532**
XPA 757	**XPA 1382**	**XPA 2582**
XPA 782	**XPA 1400**	**XPA 2607**
XPA 800	**XPA 1420**	**XPA 2632**
XPA 820	**XPA 1432**	**XPA 2650**
XPA 832	**XPA 1450**	**XPA 2682**
XPA 850	**XPA 1457**	**XPA 2732**
XPA 857	**XPA 1482**	**XPA 2782**
XPA 882	**XPA 1490**	**XPA 2800**
XPA 900	**XPA 1500**	**XPA 2832**
XPA 907	**XPA 1507**	**XPA 2882**
XPA 925	**XPA 1532**	**XPA 2932**
XPA 932	**XPA 1550**	**XPA 3000**
XPA 950	**XPA 1557**	**XPA 3150**
XPA 957	**XPA 1582**	**XPA 3250**
XPA 969	**XPA 1600**	**XPA 3350**
XPA 975	**XPA 1632**	**XPA 3550**
XPA 982	**XPA 1650**	**XPA 3750**
XPA 1000	**XPA 1657**	**XPA 4000**
XPA 1007	**XPA 1680**	**XPA 4500**
XPA 1030	**XPA 1700**	**XPA 4000**
XPA 1055	**XPA 1732**	**XPA 4250**
XPA 1060	**XPA 1750**	**XPA 4500**
XPA 1082	**XPA 1782**	
XPA 1090	**XPA 1800**	Ld max. XPA = 5000 mm
XPA 1107	**XPA 1832**	Li = Ld - 40 mm
XPA 1120	**XPA 1850**	La = Ld + 17 mm
XPA 1132	**XPA 1857**	La = Li + 57 mm
XPA 1140	**XPA 1900**	
XPA 1150	**XPA 1950**	Hmotnost řemenu / Belt weight = 0,086 kg/m
XPA 1157	**XPA 1957**	**Min. průměr řemenice 63 mm**
XPA 1180	**XPA 1982**	Min. pulley diameter 63 mm
XPA 1200	**XPA 2000**	
XPA 1207	**XPA 2032**	**Tučně označené rozměry jsou standardní.**
XPA 1215	**XPA 2057**	Bold-typed belt sizes are standard.
XPA 1232	**XPA 2082**	
XPA 1250	**XPA 2120**	**Ld = účinná délka / datum length**
XPA 1257	**XPA 2132**	**Li = vnitřní délka / inside length**
XPA 1272	**XPA 2182**	**La = vnější délka / outside length**

Úzké klínové řemeny CONTI-V FO PIONEER

Narrow V-Belts Raw-edge CONTI-V FO PIONEER

XPB-XPC

DIN 7753/1, ISO 4184

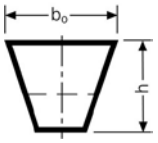
Objednací číslo / Part.No.

XPB1400 Ld PIONEER

XPB... Profil / profile

1400... Účinná délka / Belt length





XPB	XPC
b_0 = 16,3 mm	b_0 = 22 mm
h = 13 mm	h = 16 mm

Typ CONTI-V FO PIONEER - Profil XPB / 5VX, XPC - DIN7753/1

Typ řemenu / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	
XPB PIONEER	
XPB 1000	
XPB 1060	
XPB 1080	
XPB 1120	
XPB 1175	
XPB 1180	
XPB 1250	5VX 500
XPB 1260	
XPB 1320	
XPB 1340	
XPB 1350	
XPB 1400	5VX 560
XPB 1410	
XPB 1450	
XPB 1481	
XPB 1500	5VX 590
XPB 1510	
XPB 1525	
XPB 1550	
XPB 1590	
XPB 1600	5VX 630
XPB 1650	
XPB 1690	
XPB 1700	5VX 670
XPB 1750	
XPB 1800	5VX 710
XPB 1850	5VX 730
XPB 1900	5VX 750
XPB 1950	
XPB 1970	
XPB 2000	5VX 800
XPB 2020	
XPB 2060	
XPB 2100	
XPB 2120	5VX 840
XPB 2150	5VX 850
XPB 2180	
XPB 2240	
XPB 2280	
XPB 2300	
XPB 2310	
XPB 2325	
XPB 2360	
XPB 2400	
XPB 2410	5VX 950
XPB 2450	
XPB 2500	

Typ řemenu / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	
XPB PIONEER	
XPB 2530	5VX 1000
XPB 2580	
XPB 2650	
XPB 2680	5VX 1060
XPB 2700	
XPB 2800	
XPB 2840	5XV 1120
XPB 2900	
XPB 3000	5VX 1180
XPB 3048	
XPB 3150	5VX 1250
XPB 3175	
XPB 3250	
XPB 3350	5VX 1320
XPB 3450	
XPB 3550	5VX 1400
XPB 3750	
XPB 3800	5VX 1500
XPB 4000	
XPB 4060	5VX 1600
XPB 4250	
XPB 4310	5VX 1700
XPB 4370	
XPB 4500	
XPB 4560	5VX 1800
XPB 4750	
XPB 4820	5VX 1900
XPB 5000	
XPB 5300*	
XPB 5600*	
XPB 6000*	5VX 2360
XPB 6300*	5VX 2500
XPB 6700*	5VX 2650

Ld max. XPB = 6700 mm
Li = Ld - 60 mm
La = Ld + 22 mm
La = Li + 82 mm

Hmotnost řemenu / Belt weight = 0,163 kg/m
Min. průměr řemenice 100 mm
Min. pulley diameter 100 mm

* Délky nad 5000 mm v provedení ADVANCE./
Dimensions over 5000 mm only in ADVANCE

Typ řemenu / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]
XPC PIONEER
XPC 1900
XPC 2000
XPC 2120
XPC 2240
XPC 2360
XPC 2500
XPC 2650
XPC 2800
XPC 2900
XPC 3000
XPC 3150
XPC 3350
XPC 3550
XPC 3750
XPC 4000
XPC 4060
XPC 4250
XPC 4310
XPC 4500
XPC 4750
XPC 5000
XPC 5300*
XPC 5600*
XPC 6000*
XPC 6300*
XPC 6700*
XPC 7100*
XPC 7500*

Ld max. XPC = 7500 mm
Li = Ld - 72 mm
La = Ld + 29 mm
La = Li + 101 mm

Hmotnost řemenu / Belt weight = 0,275 kg/m
Min. průměr řemenice 160 mm
Min. pulley diameter 160 mm

Tučně označené rozměry jsou standardní.
Bold-typed belt sizes are standard.

Ld = účinná délka / datum length
Li = vnitřní délka / inside length
La = vnější délka / outside length

Úzké klínové řemeny CONTI-V SPZ / 3V

Narrow V-Belts CONTI-V SPZ / 3V

SPZ

DIN 7753/1, ISO 4184

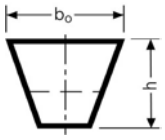
Objednací číslo / Part.No.

SPZ1162Ld

SPZ... Profil / profile

1162... Účinná délka / Belt length





SPZ

b_0 = 9,7 mm

h = 8 mm

Typ CONTI-V - Profil SPZ / 3V - DIN7753/1

Typ řemenu / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]		**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]		**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	
SPZ / 3V		**SPZ / 3V**		**SPZ / 3V**	
SPZ 487		**SPZ 1147**		**SPZ 1887**	
SPZ 512		**SPZ 1150**		**SPZ 1900**	3V 750
SPZ 562		**SPZ 1162**		**SPZ 1937**	
SPZ 587		**SPZ 1171**		**SPZ 1950**	
SPZ 612		**SPZ 1180**		**SPZ 1987**	
SPZ 630	3V 250	**SPZ 1187**		**SPZ 2000**	3V 800
SPZ 637		**SPZ 1202**	3V 475	**SPZ 2030**	
SPZ 662		**SPZ 1212**		**SPZ 2037**	
SPZ 670	3V 275	**SPZ 1222**		**SPZ 2062**	
SPZ 677		**SPZ 1237**		**SPZ 2087**	
SPZ 687		**SPZ 1250**		**SPZ 2120**	
SPZ 697		**SPZ 1262**	3V 500	**SPZ 2137**	
SPZ 710	3V 280	**SPZ 1270**		**SPZ 2150**	
SPZ 722		**SPZ 1287**		**SPZ 2060**	
SPZ 737		**SPZ 1312**		**SPZ 2187**	
SPZ 750		**SPZ 1320**		**SPZ 2240**	
SPZ 758		SPZ 1330		**SPZ 2262**	
SPZ 762	3V 300	**SPZ 1337**	3V 530	**SPZ 2280**	
SPZ 772		**SPZ 1347**		**SPZ 2287**	3V 900
SPZ 787		**SPZ 1362**		**SPZ 2360**	
SPZ 800	3V 315	**SPZ 1387**		**SPZ 2410**	
SPZ 812		**SPZ 1400**		**SPZ 2430**	
SPZ 825		**SPZ 1412**		**SPZ 2437**	
SPZ 837		**SPZ 1420**		SPZ 2450	
SPZ 850	3V 335	**SPZ 1437**		**SPZ 2487**	
SPZ 862		**SPZ 1457**		**SPZ 2500**	
SPZ 875		**SPZ 1462**		**SPZ 2540**	3V 1000
SPZ 887		**SPZ 1487**		SPZ 2637	
SPZ 900	3V 355	**SPZ 1500**		**SPZ 2650**	
SPZ 912		**SPZ 1512**		**SPZ 2690**	3V 1060
SPZ 922		**SPZ 1520**		**SPZ 2800**	
SPZ 925		**SPZ 1537**		**SPZ 2840**	3V 1120
SPZ 927		**SPZ 1550**		**SPZ 3000**	3V 1180
SPZ 937		**SPZ 1562**		**SPZ 3150**	3V 1250
SPZ 947		SPZ 1575		**SPZ 3170**	
SPZ 950	3V 375	**SPZ 1587**		**SPZ 3350**	3V 1320
SPZ 957		**SPZ 1600**	3V 600	**SPZ 3550**	3V 1400
SPZ 962		**SPZ 1612**		SPZ 3750	
SPZ 967		**SPZ 1637**			
SPZ 970		**SPZ 1650**			
SPZ 987		**SPZ 1662**			
SPZ 1000		**SPZ 1687**			
SPZ 1012	3V 400	**SPZ 1700**	3V 670		
SPZ 1024		**SPZ 1712**			
SPZ 1037		**SPZ 1737**			
SPZ 1047		**SPZ 1750**			
SPZ 1060		**SPZ 1762**			
SPZ 1077	3V 425	**SPZ 1787**			
SPZ 1087		**SPZ 1800**	3V 710		
SPZ 1112		**SPZ 1812**			
SPZ 1120		**SPZ 1837**			
SPZ 1127		**SPZ 1850**			
SPZ 1137	3V 450	**SPZ 1862**			

Ld max. SPZ = 10000 mm
Li = Ld - 38 mm
La = Ld + 12 mm
La = Li + 50 mm

Hmotnost řemenu / Belt weight = 0,073 kg/m

Min. průměr řemenice 63 mm
Min. pulley diameter 63 mm
Bold-typed belt sizes are standard.

Ld = účinná délka / datum length
Li = vnitřní délka / inside length
La = vnější délka / outside length

***!! Řemeny SPZ lze nahradit výkonnějšími řemeny XPZ/3VX** / SPZ V-belts can be replaced by raw-edged XPZ/3VX !!*

Úzké klínové řemeny CONTI-V SPA

Narrow V-Belts CONTI-V SPA

SPA

DIN 7753/1, ISO 4184

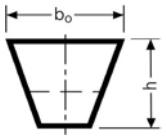
Objednací číslo / Part.No.

SPA1157Ld

SPA... Profil / profile

1157... Účinná délka / Belt length





SPA

b_0 = 12,7 mm

h = 10 mm

Typ CONTI-V - Profil SPA - DIN7753/1

Typ řemenu / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]
SPA	**SPA**	**SPA**
SPA 647	**SPA 1425**	**SPA 2332**
SPA 707	**SPA 1432**	**SPA 2360**
SPA 732	**SPA 1450**	**SPA 2375**
SPA 757	**SPA 1457**	SPA 2382
SPA 782	**SPA 1482**	**SPA 2432**
SPA 800	**SPA 1500**	**SPA 2475**
SPA 807	**SPA 1507**	**SPA 2482**
SPA 832	**SPA 1525**	**SPA 2500**
SPA 850	**SPA 1532**	**SPA 2532**
SPA 857	SPA 1550	**SPA 2582**
SPA 882	**SPA 1557**	**SPA 2607**
SPA 900	**SPA 1582**	**SPA 2632**
SPA 907	**SPA 1600**	**SPA 2650**
SPA 925	**SPA 1607**	**SPA 2682**
SPA 932	**SPA 1632**	**SPA 2732**
SPA 950	**SPA 1657**	**SPA 2782**
SPA 957	**SPA 1675**	**SPA 2800**
SPA 967	**SPA 1682**	**SPA 2832**
SPA 982	**SPA 1700**	**SPA 2847**
SPA 1000	**SPA 1707**	**SPA 2882**
SPA 1007	**SPA 1732**	**SPA 2900**
SPA 1032	**SPA 1750**	**SPA 2932**
SPA 1042	**SPA 1757**	**SPA 2982**
SPA 1057	**SPA 1782**	**SPA 3000**
SPA 1060	**SPA 1800**	**SPA 3032**
SPA 1082	**SPA 1807**	**SPA 3082**
SPA 1090	**SPA 1832**	**SPA 3150**
SPA 1100	**SPA 1850**	**SPA 3182**
SPA 1107	**SPA 1857**	**SPA 3250**
SPA 1120	**SPA 1882**	**SPA 3282**
SPA 1127	**SPA 1900**	**SPA 3350**
SPA 1132	**SPA 1907**	**SPA 3382**
SPA 1150	**SPA 1925**	**SPA 3450**
SPA 1157	**SPA 1932**	SPA 3500
SPA 1175	**SPA 1950**	**SPA 3550**
SPA 1180	**SPA 1957**	**SPA 3650**
SPA 1207	**SPA 1982**	**SPA 3750**
SPA 1225	**SPA 2000**	**SPA 4000**
SPA 1232	**SPA 2007**	**SPA 4250**
SPA 1250	**SPA 2032**	**SPA 4500**
SPA 1257	**SPA 2057**	**SPA 5000**
SPA 1272	**SPA 2082**	**SPA 5350**
SPA 1282	**SPA 2120**	
SPA 1300	**SPA 2132**	Ld max. SPA = 10000 mm
SPA 1307	**SPA 2182**	Li = Ld - 46 mm
SPA 1320	**SPA 2207**	La = Ld + 17 mm
SPA 1332	**SPA 2227**	La = Li + 63 mm
SPA 1357	**SPA 2232**	
SPA 1367	**SPA 2240**	Hmotnost řemenu / Belt weight = 0,100 kg/m
SPA 1375	**SPA 2257**	**Min. průměr řemenice 90 mm**
SPA 1382	**SPA 2282**	Min. pulley diameter 90 mm
SPA 1400	**SPA 2300**	
SPA 1407	**SPA 2307**	

***!! Řemeny SPA lze nahradit výkonnějšími řemeny XPA** / SPA V-belts can be replaced by raw-edged XPA !!*

Úzké klínové řemeny CONTI-V SPB / 5V

Narrow V-Belts CONTI-V SPB / 5V

SPB

DIN 7753/1, ISO 4184

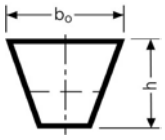
Objednací číslo / Part.No.

SPB4250 Ld

SPB... Profil / profile

4250... Účinná délka / Belt length





SPB

b_0 = 16,3 mm

h = 13 mm

Typ CONTI-V - Profil SPB / 5V - DIN7753/1

Typ řemenu / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	SPB / 5V	**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	SPB / 5V	**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	SPB / 5V
SPB 1250	5V 500	**SPB 2650**		**SPB 4750**	
SPB 1320	5V 530	**SPB 2680**	5V 1060	**SPB 4820**	5V 1900
SPB 1340		**SPB 2720**		SPB 4840	
SPB 1360		**SPB 2730**		**SPB 4870**	
SPB 1400	5V 560	**SPB 2760**		**SPB 5000**	
SPB 1410		**SPB 2800**		SPB 5058	
SPB 1450		**SPB 2840**	5V 1120	**SPB 5060**	
SPB 1472		**SPB 2850**		**SPB 5070**	5V 2000
SPB 1500	5V 600	SPB 2880		SPB 5080	
SPB 1530		**SPB 2900**		SPB 5150	
SPB 1540		**SPB 2950**		**SPB 5300**	
SPB 1550		SPB 2975		SPB 5350	
SPB 1600	5V 630	**SPB 2990**		**SPB 5380**	
SPB 1650		**SPB 3000**	5V 1180	**SPB 5680**	5V 2240
SPB 1700		**SPB 3070**		**SPB 5380**	
SPB 1750		**SPB 3080**		**SPB 5600**	
SPB 1778		**SPB 3150**	5V 1250	**SPB 5680**	5V 2240
SPB 1800	5V 710	**SPB 3170**		SPB 5900	
SPB 1850		**SPB 3250**		**SPB 6000**	5V 2360
SPB 1860		**SPB 3320**		**SPB 6300**	5V 2500
SPB 1900	5V 750	**SPB 3350**	5V1320	SPB 6340	
SPB 1930		SPB 3400		SPB 6500	
SPB 1950		SPB 3425		**SPB 6700**	5V 2650
SPB 2000	5V 800	**SPB 3450**		**SPB 7000**	
SPB 2020		**SPB 3500**		**SPB 7100**	5V 2800
SPB 2060		**SPB 3550**	5V 1400	**SPB 7500**	
SPB 2098		**SPB 3620**		**SPB 8000**	5V 3150
SPB 2120		**SPB 3650**		**SPB 8500**	5V 3350
SPB 2150	5V 850	**SPB 3675**		**SPB 9000**	5V 3550
SPB 2180		**SPB 3750**			
SPB 2200		**SPB 3800**	5V 1500		
SPB 2240		SPB 3825			
SPB 2264		**SPB 3850**			
SPB 2280	5V 900	**SPB 3870**			
SPB 2300		**SPB 4000**			
SPB 2310		**SPB 4040**			
SPB 2350		**SPB 4050**	5V 1600		
SPB 2360		**SPB 4060**	5V 1600		
SPB 2391		**SPB 4120**			
SPB 2400	5V 950	**SPB 4250**			
SPB 2410		**SPB 4300**	5V 1700		
SPB 2430		**SPB 4310**			
SPB 2450		**SPB 4370**			
SPB 2500		SPB 4400			
SPB 2518		**SPB 4500**			
SPB 2530	5V 1000	SPB 4550			
SPB 2540		**SPB 4560**	5V 1800		
SPB 2580		**SPB 4620**			
SPB 2600		**SPB 4840**			

Ld max. SPB = 16000 mm
Li = Ld - 60 mm
La = Ld + 22 mm
La = Li + 82 mm

Hmotnost řemenu / Belt weight = 0,178 kg/m
Min. průměr řemenice 140 mm
Min. pulley diameter 140 mm

Tučně označené rozměry jsou standardní.
Bold-typed belt sizes are standard.
Další nestandardní rozměry na poptávku./
Other non-standard dimensions on demand.

Ld = účinná délka / datum length
Li = vnitřní délka / inside length
La = vnější délka / outside length

***!! Řemeny SPB lze nahradit výkonnějšími řemeny XPB** / SPB V-belts can be replaced by raw-edged XPB !!*

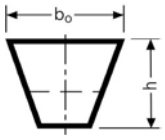
Úzké klínové řemeny CONTI-V SPC

Narrow V-Belts CONTI-V SPC

SPC

DIN 7753/1, ISO 4184





Objednací číslo / Part.No.

SPC2500 Ld

SPC... Profil / profile

2500... Účinná délka / Belt length

SPC

b_0 = 22 mm

h = 18 mm

Typ CONTI-V - Profil 19, Profil SPC - DIN7753/1

Typ řemenu / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]	**Typ řemenu** / Part.No. Účinná délka **Ld [mm]** Datum length Ld [mm]
19	**SPC**	**SPC**
1475	**SPC 2000**	**SPC 8000**
1600	**SPC 2120**	SPC 8350
1675	SPC 2185	**SPC 8500**
2120	**SPC 2240**	**SPC 9000**
2500	**SPC 2360**	**SPC 9500**
2800	**SPC 2500**	**SPC 10000**
3660	**SPC 2550**	**SPC 10600**
3900	**SPC 2650**	**SPC 11200**
	SPC 2800	**SPC 11800**
	SPC 3000	**SPC 12000**
	SPC 3100	**SPC 12250**
	SPC 3150	**SPC 12500**
Ld max. 19 = 5000 mm	SPC 3200	**SPC 13500**
Li = Ld - 64 mm	**SPC 3250**	**SPC 13800**
La = Ld + 35 mm	**SPC 3350**	**SPC 14000**
La = Li + 99 mm	**SPC 3450**	**SPC 14200**
	SPC 3500	**SPC 15000**
Hmotnost řemenu / Belt weight = 0,380 kg/m	**SPC 3550**	**SPC 16500**
	SPC 3620	
	SPC 3750	
	SPC 3912	
Řemeny profilu 19 jsou nestandardní /	**SPC 4000**	
Belt sizes 19 are non-standard.	**SPC 4100**	Ld max. SPC = 23000 mm
	SPC 4250	Li = Ld - 84 mm
	SPC 4380	La = Ld + 29 mm
	SPC 4400	La = Li + 113 mm
	SPC 4500	
	SPC 4650	Hmotnost řemenu / Belt weight = 0,380 kg/m
	SPC 4700	**Min. průměr řemenice 225 mm**
	SPC 4750	Min. pulley diameter 225 mm
	SPC 4900	
	SPC 5000	
Řemeny SPA, SPB a SPC lze vyrobit	**SPC 5300**	
také v provedení ADVANCE se	SPC 5440	
zesílenými PE tažnými vlákny	**SPC 5465**	
nebo v provedení POWER s	**SPC 5600**	
aramidovými vlákny. /	SPC 5800	
V-belts SPA, SPB and SPC can be	**SPC 6000**	**Tučně označené rozměry jsou standardní.**
produced in variant ADVANCE with	SPC 6050	Bold-typed belt sizes are standard.
reinforced tensile member or	**SPC 6300**	
in variant POWER with aramid	**SPC 6500**	Další nestandardní rozměry na poptávku./
tensile member.	**SPC 6700**	Other non-standard dimensions on demand.
	SPC 7000	
	SPC 7100	**Ld = účinná délka / datum length**
	SPC 7500	**Li = vnitřní délka / inside length**
	SPC 7750	**La = vnější délka / outside length**
	SPC 7800	

***!! Řemeny SPC lze nahradit výkonnějšími řemeny XPC** / SPC V-belts can be replaced by raw-edged XPC !!*

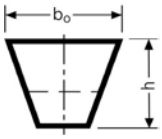
Úzké klínové řemeny CONTI-V ADVANCE

Narrow V-Belts CONTI-V ADVANCE

ADVANCE

DIN 7753/1, ISO 4184





Objednací číslo / Part.No.

SPC2500 Ld ADVANCE

SPC... Profil / profile

2500... Účinná délka / Belt length

Profil	b_0 x h (mm)
SPA	12,7x10
SPB/5V	16,3x13
SPC	22x18

zesílená polyesterová vlákna, více než o 40% vyšší přenášený výkon, vyšší účinnost, delší životnost /
reinforced polyester tension member, over 40% greater performance, higher efficiency, longer service life

Typ CONTI-V ADVANCE - Profil SPA, SPB, SPC ADVANCE - DIN 7753/1

Typ řemenu / Part.No. Účinná délka **Ld** [mm] Datum length Ld [mm]	**Typ řemenu** / Part.No. Účinná délka **Ld** [mm] Datum length Ld [mm]	**Typ řemenu** / Part.No. Účinná délka **Ld** [mm] Datum length Ld [mm]
SPA ADVANCE	**SPB / 5V ADVANCE**	**SPC ADVANCE**
SPA 3000 ADVANCE	**SPB 3000 ADVANCE**	**SPC 3000 ADVANCE**
SPA 3032 ADVANCE	**SPB 3070 ADVANCE**	**SPC 3150 ADVANCE**
SPA 3082 ADVANCE	**SPB 3150 ADVANCE**	**SPC 3350 ADVANCE**
SPA 3150 ADVANCE	**SPB 3170 ADVANCE**	**SPC 3550 ADVANCE**
SPA 3182 ADVANCE	**SPB 3250 ADVANCE**	**SPC 3750 ADVANCE**
SPA 3282 ADVANCE	**SPB 3350 ADVANCE**	**SPC 4000 ADVANCE**
SPA 3350 ADVANCE	**SPB 3450 ADVANCE**	**SPC 4250 ADVANCE**
SPA 3382 ADVANCE	**SPB 3550 ADVANCE**	**SPC 4500 ADVANCE**
SPA 3482 ADVANCE	**SPB 3650 ADVANCE**	**SPC 4750 ADVANCE**
SPA 3550 ADVANCE	**SPB 3675 ADVANCE**	**SPC 5000 ADVANCE**
SPA 3650 ADVANCE	**SPB 3750 ADVANCE**	**SPC 5300 ADVANCE**
SPA 3750 ADVANCE	**SPB 3800 ADVANCE**	**SPC 5600 ADVANCE**
SPA 3870 ADVANCE	**SPB 3870 ADVANCE**	**SPC 6000 ADVANCE**
SPA 4000 ADVANCE	**SPB 4000 ADVANCE**	**SPC 6300 ADVANCE**
SPA 4250 ADVANCE	**SPB 4060 ADVANCE**	**SPC 6700 ADVANCE**
SPA 4500 ADVANCE	**SPB 4120 ADVANCE**	**SPC 7100 ADVANCE**
	SPB 4250 ADVANCE	**SPC 7500 ADVANCE**
	SPB 4310 ADVANCE	**SPC 8000 ADVANCE**
Ld max. SPA = 6000 mm	**SPB 4370 ADVANCE**	**SPC 8500 ADVANCE**
Li = Ld - 46 mm	**SPB 4500 ADVANCE**	**SPC 9000 ADVANCE**
La = Ld + 17 mm	**SPB 4560 ADVANCE**	**SPC 9500 ADVANCE**
La = Li + 63 mm	**SPB 4620 ADVANCE**	
	SPB 4680 ADVANCE	Ld max. SPC = 23000 mm
Hmotnost řemenu / Belt weight = 0,100 kg/m	**SPB 4750 ADVANCE**	Li = Ld - 84 mm
Min. průměr řemenice 90 mm	**SPB 4820 ADVANCE**	La = Ld + 29 mm
Min. pulley diameter 90 mm	**SPB 5000 ADVANCE**	La = Li + 113 mm
	SPB 5070 ADVANCE	
	SPB 5300 ADVANCE	Hmotnost řemenu / Belt weight = 0,380 kg/m
Klínové řemeny jsou dostupné	**SPB 5380 ADVANCE**	**Min. průměr řemenice 225 mm**
také v profilu SPZ ADVANCE do 3550 mm /	**SPB 5500 ADVANCE**	Min. pulley diameter 225 mm
V-belts can be produced	**SPB 5600 ADVANCE**	
also in profile SPZ ADVANCE up to 3550 mm	**SPB 5680 ADVANCE**	**Klínové řemeny mohou být na zakázku**
	SPB 6000 ADVANCE	**vyrobeny v provedení CONTI-V POWER**
	SPB 6300 ADVANCE	**s aramidovým tažným vláknem (ZAR) /**
	SPB 6700 ADVANCE	V-belts can be on request produced
	SPB 7100 ADVANCE	in variant CONTI-V POWER with
	SPB 7500 ADVANCE	aramid tension member (ZAR).
	SPB 8000 ADVANCE	
	SPB 9000 ADVANCE	Další a kratší rozměry na poptávku./
Ld max. SPB = 5000 mm		Other and shorter dimensions on demand.
Li = Ld - 60 mm	Hmotnost řemenu / Belt weight = 0,178 kg/m	
La = Ld + 22 mm	**Min. průměr řemenice 140 mm**	**Ld = účinná délka / datum length**
La = Li + 82 mm	Min. pulley diameter 140 mm	**Li = vnitřní délka / inside length**
		La = vnější délka / outside length

Úzké klínové řemeny 3V/9N, 5V/15N a 8V/25N

Narrow V-Belts CONTI-V 3V/9N, 5V/15N, 8V/25N

3V-5V-8V

USA - Standard RMA/MPTA

Objednací číslo / Part.No.

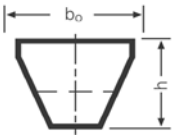
5V 1000

5V ... Profil / profile

1000 ... Vnější délka v palcích / Outside length

(La = 100,0" = 2540 mm)





	b_0 x h (mm)
3V/9N	9,7x8
5V/15N	16,3x13
8V/25N	25,4x23,1

Typ CONTI-V - Profil 3V/9N, 5V/15N, 8V/25N - USA Standard RMA/MPTA

Typ řemenu / Part.No. Vnější délka **La [mm]** Outside length La [mm]		**Typ řemenu** / Part.No. Vnější délka **La [mm]** Outside length La [mm]		**Typ řemenu** / Part.No. Vnější délka **La [mm]** Outside length La [mm]	
3V / 9N		**5V / 15N**		**8V / 25N**	
3V 250	9N 630	5V 500	15N 1270	**8V 1000**	25N 2540
3V 265	9N 670	5V 530	15N 1346	**8V 1060**	25N 2692
3V 280	9N 710	5V 560	15N 1422	**8V 1120**	25N 2845
3V 300	9N 762	**5V 600**	15N 1500	**8V 1180**	25N 2995
3V 315	9N 800	**5V 630**	15N 1600	**8V 1250**	25N 3175
3V 335	9N 850	**5V 670**	15N 1700	**8V 1320**	25N 3353
3V 355	9N 900	**5V 710**	15N 1800	**8V 1400**	25N 3556
3V 375	9N 950	**5V 750**	15N 1900	**8V 1500**	25N 3810
3V 400	9N 1012	**5V 800**	15N 2032	**8V 1600**	25N 4064
3V 425	9N 1077	**5V 850**	15N 2150	**8V 1700**	25N 4318
3V 450	9N 1137	**5V 900**	15N 2280	**8V 1800**	25N 4572
3V 475	9N 1202	**5V 950**	15N 2400	**8V 1900**	25N 4826
3V 500	9N 1262	**5V 1000**	15N 2540	**8V 2000**	25N 5080
3V 530	9N 1337	**5V 1060**	15N 2692	**8V 2120**	25N 5385
3V 560	9N 1412	**5V 1120**	15N 2840	**8V 2240**	25N 5690
3V 600	9N 1524	**5V 1180**	15N 3000	**8V 2360**	25N 5994
3V 630	9N 1600	**5V 1250**	15N 3175	**8V 2500**	25N 6350
3V 670	9N 1700	**5V 1320**	15N 3350	**8V 2650**	25N 6731
3V 710	9N 1800	**5V 1400**	15N 3550	**8V 2800**	25N 7112
3V 750	9N 1900	**5V 1500**	15N 3800	**8V 3000**	25N 7620
3V 800	9N 2032	**5V 1600**	15N 4050	**8V 3150**	25N 8001
3V 850	9N 2159	**5V 1700**	15N 4318	**8V 3350**	25N 8509
3V 900	9N 2287	**5V 1800**	15N 4572	**8V 3550**	25N 9017
3V 950	9N 2413	**5V 1900**	15N 4826	**8V 3750**	25N 9525
3V 1000	9N 2540	**5V 2000**	15N 5080	**8V 4000**	25N 10160
3V 1060	9N 2690	**5V 2120**	15N 5385	**8V 4250**	25N 10795
3V 1120	9N 2840	**5V 2240**	15N 5680	**8V 4500**	25N 11430
3V 1180	9N 3000	**5V 2360**	15N 6000	**8V 4750**	25N 12065
3V 1250	9N 3175	**5V 2500**	15N 6350	**8V 5000**	25N 12700
3V 1320	9N 3350	**5V 2650**	15N 6700		
3V 1400	9N 3550	**5V 2800**	15N 7100		
		5V 3000	15N 7620		
		5V 3150	15N 8000		
		5V 3350	15N 8509		
		5V 3550	15N 9017		

Ld max. 3V = 4250 mm
Li = La - 50 mm
Ld = La - 12 mm **

Hmotnost řemenu / Belt weight = 0,073 kg/m
Min. průměr řemenice 63 mm
Min. pulley diameter 63 mm

Další nestandardní rozměry na poptávku./
Other non-standard dimensions on demand.

Ld = účinná délka / datum length
Li = vnitřní délka / inside length
La = vnější délka / outside length

Ld max. 5V = 10000 mm
Li = La - 82 mm
Ld = La - 22 mm **

Hmotnost řemenu / Belt weight = 0,178 kg/m
Min. průměr řemenice 140 mm
Min. pulley diameter 140 mm

Ld max. 8V = 19000 mm
Li = La - 145 mm
Ld = La - 16 mm **

Hmotnost řemenu / Belt weight = 0,552 kg/m
Min. průměr řemenice 315 mm
Min. pulley diameter 315 mm

Klínové řemeny mohou být na zakázku vyrobeny v provedení CONTI-V ADVANCE a POWER s aramid. tažným vláknem (ZAR) /
V-belts can be on request produced in variant CONTI-V ADVANCE and POWER with aramid tension member (ZAR).

** **Pro přepočet z DIN na BS, pro náhradu 3V řemeny SPZ/XPZ resp. 5V řemeny SPB/XPB** / For utilisation with conversion from DIN to BS-section

Klínové řemeny klasické 5, Y/6 a 8

Classical Section V-belts 5, Y/6 and 8

5-Y/6-8

DIN 2215, ISO 4184

Objednací číslo / Part.No.

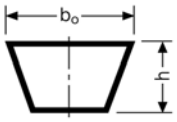
8 x 600 Li

8 ... Profil / profile

600 Li ... Vnitřní délka / Inside length







5	**Y/6**	**8**
b_0 = 5 mm	b_0 = 6 mm	b_0 = 8 mm
h = 3 mm	h = 4 mm	h = 5 mm

Typ CONTI-V - Profil 5, Y/6, 8 - DIN2215

Typ řemenu / Part.No. Délka **Ld [mm]** Length Ld [mm]	**Li [mm]** Li [mm]
5	
5● 200	**190**
5● 239	**229**
5● 270	**260**
5● 290	**280**
5● 310	**300**
5● 325	**315**
5● 332	**322**
5● 345	**335**
5● 385	**375**
5● 435	**425**
5● 485	**475**
5● 510	**500**
5● 540	**530**
5● 564	**554**
5● 610	**600**

● **Řemeny s vnitřním ozubením /** Cogged Belts

Li = Ld - 11 mm
La = Ld + 8 mm
La = Li + 19 mm

Hmotnost řemenu / Belt weight = 0,018 kg/m
Min. průměr řemenice 20 mm
Min. pulley diameter 20 mm

Ld = účinná délka / datum length
Li = vnitřní délka / inside length
La = vnější délka / outside length

Typ řemenu / Part.No. Délka **Ld [mm]** Length Ld [mm]	**Li [mm]** Li [mm]
Y / 6	
Y/6● 295	**280**
Y/6● 315	**300**
Y/6● 350	**335**
Y/6● 390	**375**
Y/6● 395	**380**
Y/6● 415	**400**
Y/6● 440	**425**
Y/6● 465	**450**
Y/6● 475	**460**
Y/6● 515	**500**
Y/6● 555	**540**
Y/6● 615	**600**
Y/6● 655	**640**
Y/6● 815	**800**

● **Řemeny s vnitřním ozubením /** Cogged Belts

Li = Ld - 15 mm
La = Ld + 10 mm
La = Li + 25 mm

Hmotnost řemenu / Belt weight = 0,026 kg/m
Min. průměr řemenice 28 mm
Min. pulley diameter 28 mm

Řemeny 5, 6/Y a 8 nejsou standardní a jsou dostupné jen na objednávku. Min.množství 25 ks. /
Belts 5, 6/Y and 8 are not standard, only on demand. MOQ 25 pcs.

Typ řemenu / Part.No. Délka **Ld [mm]** Length Ld [mm]	**Li [mm]** Li [mm]
8	
8● 335	**315**
8● 375	**355**
8● 420	**400**
8● 445	**425**
8● 470	**450**
8● 495	**475**
8● 510	**490**
8● 550	**530**
8● 580	**560**
8● 595	**575**
8● 620	**600**
8● 650	**630**
8● 690	**670**
8● 720	**700**
8● 730	**710**
8● 770	**750**
8● 795	**775**
8● 820	**800**
8 845	**825**
8 870	**850**
8 895	**875**
8 920	**900**
8 970	**950**
8 1020	**1000**
8 1040	**1020**
8 1070	**1050**
8 1095	**1075**
8 1140	**1120**
8 1220	**1200**
8 1270	**1250**

● **Řemeny s vnitřním ozubením /** Cogged Belts

Li = Ld - 19 mm
La = Ld + 12 mm
La = Li + 31 mm

Hmotnost řemenu / Belt weight = 0,042 kg/m
Min. průměr řemenice 40 mm
Min. pulley diameter 40 mm

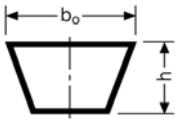
Klínové řemeny klasické CONTI-V Z/10

Classical Section V-belts CONTI-V Z/10

Z/10

DIN 2215, ISO 4184





Objednací číslo / Part.No.

10 x 600 Li Z24

10 ... Profil / profile

600 Li ... Vnitřní délka / Inside length

Z/10

b_0 = 10 mm

h = 6 mm

Typ CONTI-V - Profil Z/10 - DIN2215

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
Z / 10		
Z 11	290	313
Z 12,5	315	338
Z 14	375	398
Z 16,75[1]	425	448
Z 17,5*	445	468
Z 17,75	450	473
Z 18,5*	470	493
Z 18,75	475	498
Z 19*	483	506
Z 19,75	500	523
Z 20*	508	531
Z 20,5	520	543
Z 21	530	553
Z 21,25	540	563
Z 21,75[1]	551	574
Z 22	560	583
Z 22,5	575	598
Z 23*	584	607
Z 23,5	600	623
Z 24*	610	633
Z 25	630	653
Z 25,5*	660	683
Z 26,5	670	693
Z 27*	686	709
Z 27,5	700	723
Z 28	710	733
Z 28,5	725	748
Z 28,75	730	753
Z 29,5	750	773
Z 30	765	788
Z 30,5	775	798
Z 31,5	800	823
Z 32*	813	836
Z 32,25	820	843
Z 32,5*	825	848
Z 33,5	850	873
Z 33,75[1]	856	879
Z 34	865	888
Z 34,5	875	898
Z 35*	889	912
Z 35,5	900	923
Z 36*	914	937
Z 36,5	925	948
Z 37*	940	963
Z 37,5*	953	976
Z 38*	965	988
Z 38,5	975	998

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
Z / 10		
Z 39*	990	1013
Z 39,5	1000	1023
Z 39,75[1]	1008	1031
Z 40	1016	1039
Z 40,5	1030	1053
Z 41	1041	1064
Z 41,5*	1050	1073
Z 42	1060	1083
Z 42,5	1080	1103
Z 43*	1090	1113
Z 43,25	1100	1123
Z 43,5	1105	1128
Z 44	1120	1143
Z 45	1150	1173
Z 46	1170	1193
Z 46,5	1180	1203
Z 47	1194	1217
Z 47,5*	1207	1230
Z 48	1215	1238
Z 48,5	1230	1253
Z 49	1250	1273
Z 50	1270	1293
Z 51*	1295	1318
Z 52	1320	1343
Z 53	1346	1369
Z 54	1371	1394
Z 55	1400	1423
Z 55,75[1]	1415	1438
Z 56	1422	1445
Z 56,75[1]	1440	1463
Z 57	1450	1473
Z 58	1475	1498
Z 59	1500	1523
Z 60	1525	1548
Z 61	1550	1573
Z 62*	1575	1598
Z 63	1600	1623
Z 64	1626	1649
Z 65	1651	1674
Z 66	1680	1703
Z 67	1700	1723
Z 68	1730	1753
Z 69	1750	1773
Z 70*	1780	1803
Z 71	1800	1823
Z 72	1830	1853
Z 73	1850	1873

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
Z / 10		
Z 75	1900	1923
Z 78	1975	1998
Z 79	2000	2023
Z 82	2080	2103
Z 83,5	2120	2143
Z 85*	2160	2183
Z 87*	2210	2233
Z 88	2240	2263
Z 90*	2286	2309
Z 91*	2311	2334
Z 93	2360	2383
Z 95*	2413	2436
Z 98,5	2500	2523

Li max. Z = 2500 mm
Li = Ld - 23 mm
La = Ld + 15 mm
La = Li + 38 mm

Hmotnost řemenu / Belt weight = 0,06 kg/m
Min. průměr řemenice 50 mm
Min. pulley diameter 50 mm

Tučně označené rozměry jsou standardní.
Bold-typed belt sizes are standard.

* Nestandardní rozměry na poptávku./
Non-standard dimensions on demand.

Další nestandardní rozměry na poptávku./
Other non-standard dimensions on demand.

Ld = účinná délka / reference length
Li = vnitřní délka / inside length
La = vnější délka / outside length

***!! Řemeny Z/10 lze nahradit výkonnějšími řemeny ZX nebo XPZ/3VX** / Z/10 V-belts can be replaced by raw-edged ZX or XPZ/3VX !!*

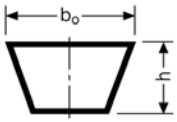
Klínové řemeny klasické CONTI-V A/13

Classical Section V-belts CONTI-V A/13

A/13

DIN 2215, ISO 4184





Objednací číslo / Part.No.

13 x 1300 Li A51

13 ... Profil / profile

1300 Li ... Vnitřní délka / Inside length

A/13

b_0 = 13 mm

h = 8 mm

Typ CONTI-V - Profil A/13 - DIN2215

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
A / 13		
A 16*	407	437
A 18*	457	487
A 19	483	513
A 20	508	538
A 21*	535	565
A 22*	560	590
A 23	580	610
A 24	600	630
A 25	630	660
A 26	655	685
A 26,5	670	700
A 27	690	720
A 27,5	700	730
A 28	710	740
A 29	730	760
A 29,5	750	780
A 30	767	797
A 30,5	780	810
A 31	787	817
A 31,5	800	830
A 32	813	843
A 32,5	825	855
A 33	838	868
A 33,5	850	880
A 34	855	885
A 34,5	875	905
A 35	889	919
A 35,5	900	930
A 36	914	944
A 36,5	925	955
A 37	939	969
A 37,5	950	980
A 38	965	995
A 38,5	975	1005
A 39	991	1021
A 39,5	1000	1030
A 40	1016	1046
A 40,5	1030	1060
A 41	1041	1071
A 41,5	1050	1080
A 42	1060	1090
A 42,5	1075	1105
A 43	1090	1120
A 43,5	1105	1135
A 44	1120	1150
A 44,5*	1130	1160
A 45	1143	1173
A 45,5	1150	1180
A 46	1168	1198

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
A / 13		
A 46,5	1180	1210
A 47	1200	1230
A 47,5	1215	1245
A 48	1220	1250
A 48,5	1240	1270
A 49	1250	1280
A 50	1270	1300
A 51	1300	1330
A 52	1320	1350
A 52,5	1335	1365
A 53	1346	1376
A 53,5*	1359	1389
A 54	1372	1402
A 55	1400	1430
A 55,5	1410	1440
A 56	1422	1452
A 57*	1448	1478
A 58	1475	1505
A 59	1500	1530
A 60	1525	1555
A 61	1550	1580
A 62	1575	1605
A 63	1600	1630
A 63,5	1610	1640
A 64	1625	1655
A 65	1651	1681
A 66	1676	1706
A 67	1700	1730
A 68	1725	1755
A 69	1750	1780
A 70	1780	1810
A 71	1800	1830
A 72	1825	1855
A 73	1854	1884
A 74	1880	1910
A 75	1900	1930
A 76	1930	1960
A 77	1956	1986
A 78	1980	2010
A 79	2000	2030
A 79,5	2010	2040
A 80	2030	2060
A 80,5	2040	2070
A 81	2057	2087
A 82	2083	2113
A 83	2100	2130
A 83,5	2120	2150
A 84	2134	2164
A 84,5	2150	2180

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
A / 13		
A 85	2160	2190
A 86	2184	2214
A 87	2200	2230
A 88	2240	2270
A 89	2261	2291
A 90	2285	2315
A 91	2311	2341
A 92	2337	2367
A 93	2360	2390
A 94	2388	2418
A 95	2413	2443
A 96	2435	2465
A 97	2475	2505
A 98	2500	2530
A 99	2515	2545
A 100	2540	2570
A 101	2565	2595
A 102	2591	2621
A 103	2616	2646
A 104	2650	2680
A 105	2667	2697
A 106	2692	2722
A 107	2730	2760
A 108	2743	2773
A 109*	2769	2799
A 110	2800	2830
A 111*	2819	2849
A 112	2840	2870
A 113	2870	3000
A 114*	2900	2930
A 115*	2926	2956
A 116	2946	2976
A 118	3000	3030
A 119*	3023	3053
A 120	3050	3080
A 124	3150	3180
A 127*	3226	3256
A 128	3250	3280
A 130	3302	3332
A 132	3350	3380
A 134	3404	3434
A 136	3454	3484
A 138*	3505	3535
A 140	3550	3580
A 142*	3607	3637
A 143*	3632	3662
A 144	3650	3688
A 145*	3683	3713
A 148	3750	3780

!! Řemeny A/13 lze nahradit výkonnějšími řemeny AX/13 nebo XPA */ A/13 V-belts can be replaced by raw-edged AX, XPA !!*

Klínové řemeny klasické CONTI-V A/13, B/17

Classical Section V-belts CONTI-V A/13, B/17

A/13-B/17

DIN 2215, ISO 4184

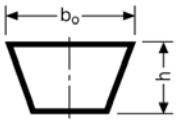
Objednací číslo / Part.No.

13 x 1300 Li A51

13 ... Profil / profile

1300 Li ... Vnitřní délka / Inside length





A/13	B/17
b_0 = 13 mm	b_0 = 17 mm
h = 8 mm	h = 11 mm

Typ CONTI-V - Profil A/13, B/17 - DIN2215

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
A / 13		
A 150*	3810	3840
A 153	3886	3916
A 154	3912	3942
A 157*	3988	4018
A 158	4000	4030
A 160*	4064	4094
A 162*	4115	4145
A 167	4250	4280
A 173*	4394	4424
A 175*	4445	4475
A 176	4470	4500
A 180*	4572	4602
A 186	4720	4750
A 187	4750	4780
A 196*	4978	5008
A 197	5000	5030
A 210*	5334	5364
A 217*	5512	5507
A 248	6305	6335

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
B / 17		
B 23*	584	629
B 24	615	660
B 25	635	680
B 25,5	650	695
B 26,5	670	715
B 27	686	731
B 28	710	755
B 28,5	725	770
B 29*	737	782
B 29,5	750	795
B 30	762	807
B 30,5	775	820
B 31	788	833
B 31,5	800	845
B 32	813	858
B 32,5*	825	870
B 33	838	883
B 33,5	850	895
B 34	864	909
B 34,5	875	920
B 35	889	934
B 35,5	900	945
B 36	915	960
B 36,5	925	970
B 37*	940	985
B 37,5	950	995
B 38	965	1010
B 38,5	975	1020
B 39	991	1036
B 39,5	1000	1045
B 40	1017	1062
B 40,5	1030	1075
B 41	1040	1085
B 41,5	1050	1095
B 42	1060	1105
B 42,5	1075	1120
B 43	1090	1135
B 43,5	1100	1145
B 44	1120	1165
B 45	1150	1195
B 46	1175	1220
B 46,5	1180	1225
B 47	1200	1245
B 48	1215	1260
B 48,5	1225	1270
B 49	1250	1295
B 50	1270	1315
B 51	1300	1345
B 52	1320	1365

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
B / 17		
B 52,5	1335	1380
B 53	1350	1395
B 53,5	1360	1405
B 54	1372	1417
B 55	1400	1445
B 56	1422	1467
B 57	1450	1495
B 58	1470	1515
B 59	1500	1545
B 60	1525	1570
B 61	1550	1595
B 62	1575	1620
B 63	1600	1645
B 64	1625	1670
B 65*	1650	1695
B 66	1676	1721
B 67	1700	1745
B 68	1725	1770
B 69	1750	1795
B 70	1775	1820
B 71	1800	1845
B 72	1829	1874
B 73	1850	1895
B 74	1880	1925
B 75	1900	1945
B 76	1930	1975
B 77	1950	1995
B 78	1981	2026
B 79	2000	2045
B 80	2030	2075
B 81*	2060	2105
B 82	2083	2128
B 83	2108	2153
B 83,5	2120	2165
B 84	2134	2179
B 85	2160	2205
B 86	2184	2229
B 86,5	2200	2245
B 87	2210	2255
B 88	2240	2285
B 89	2261	2306
B 90	2286	2331
B 91	2300	2345
B 92	2337	2382
B 93	2360	2405
B 94*	2388	2433
B 94,5	2400	2445
B 95	2413	2458
B 96*	2438	2483

Li max. A/13 = 8000 mm
Li = Ld - 30 mm
La = Ld + 20 mm
La = Li + 50 mm

Hmotnost řemenu / Belt weight = 0,105 kg/m
Min. průměr řemenice 63 mm
Min. pulley diameter 63 mm

Tučně označené rozměry jsou standardní.
Bold-typed belt sizes are standard.

* Nestandardní rozměry na poptávku./
Non-standard dimensions on demand.

Další nestandardní rozměry na poptávku./
Other non-standard dimensions on demand.

Ld = účinná délka / reference length
Li = vnitřní délka / inside length
La = vnější délka / outside length

***!! Řemeny A/13 lze nahradit výkonnějšími řemeny AX/13 nebo XPA** / A/13 V-belts can be replaced by raw-edged AX, XPA !!*

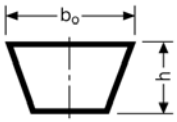
Klínové řemeny klasické CONTI-V B/17

Classical Section V-belts CONTI-V B/17

B/17

DIN 2215, ISO 4184





Objednací číslo / Part.No.

17 x 1500 Li B59

17 ... Profil / profile

1500 Li ... Vnitřní délka / Inside length

B/17

b_0 = 17 mm

h = 11 mm

Typ CONTI-V - Profil B/17 - DIN2215

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
	B / 17	
B 96,5	2450	2495
B 97	2465	2510
B 97,5	2477	2522
B 98	2500	2545
B 99	2515	2560
B 100	2540	2585
B 101	2565	2610
B 102	2600	2645
B 103	2616	2661
B 104	2650	2695
B 105	2667	2712
B 106	2700	2745
B 107	2718	2763
B 108	2750	2795
B 109	2769	2814
B 110	2800	2845
B 111	2820	2865
B 112	2840	2885
B 113	2870	2915
B 114	2900	2945
B 115	2921	2966
B 116	2950	2995
B 117	2972	3017
B 118	3000	3045
B 120	3050	3095
B 122	3100	3145
B 124	3150	3195
B 125	3175	3220
B 126	3200	3245
B 127	3226	3271
B 128	3250	3295
B 130	3302	3347
B 132	3350	3395
B 133	3378	3423
B 134	3404	3449
B 135	3429	3474
B 136	3450	3495
B 138	3505	3550
B 140	3550	3595
B 141	3581	3626
B 142	3600	3645
B 144	3658	3703
B 146	3700	3745
B 147*	3734	3779
B 148	3750	3795
B 150	3810	3855
B 151	3835	3880
B 151,5	3850	3895
B 152	3861	3906

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
	B / 17	
B 154	3912	3957
B 155	3937	3982
B 156	3950	3995
B 157*	3988	4033
B 158	4000	4045
B 160	4064	4109
B 162	4115	4160
B 163*	4140	4185
B 164	4166	4211
B 165	4200	4245
B 167	4250	4295
B 168	4267	4312
B 169	4300	4345
B 170	4318	4363
B 171,5	4358	4403
B 172*	4369	4414
B 173	4394	4439
B 175	4450	4495
B 177	4500	4545
B 178	4523	4568
B 180	4572	4617
B 182	4625	4670
B 185	4699	4744
B 187	4750	4795
B 188	4775	4820
B 190*	4826	4871
B 192	4877	4922
B 193*	4900	4945
B 195	4953	4998
B 197	5000	5045
B 200	5100	5145
B 204*	5182	5227
B 205	5207	5252
B 208*	5283	5328
B 209	5300	5345
B 210	5334	5379
B 215	5463	5508
B 217	5500	5545
B 220	5600	5645
B 221*	5613	5658
B 223*	5664	5709
B 225	5717	5762
B 226	5740	5785
B 228*	5791	5836
B 229	5817	5862
B 235	5971	6016
B 236*	5994	6039
B 238	6045	6090
B 240	6096	6141

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
	B / 17	
B 245	6225	6270
B 248	6300	6345
B 250	6353	6398
B 253*	6426	6471
B 255	6480	6525
B 256	6500	6545
B 259*	6579	6624
B 260	6607	6652
B 264	6700	6745
B 265	6734	6779
B 270	6861	6906
B 275	6988	7033
B 276	7000	7045
B 280	7100	7145
B 285	7239	7284
B 290	7369	7414
B 295	7496	7541
B 300*	7620	7665
B 305	7750	7795
B 310	7877	7922
B 315	8000	8045
B 320	8131	8176
B 325	8258	8303
B 330	8382	8427
B 340	8639	8684
B 345	8763	8808
B 350	8894	8939
B 355	9017	9062
B 360	9144	9189
B 365	9271	9316
B 366	9262	9307
B 370	9398	9443
B 366	9262	9307
B 394*	9972	10017
B 433*	10957	11002
B 472*	11957	12002

Li max. B/17= 23000 mm
Li = Ld - 45 mm
La = Ld + 24 mm
La = Li + 69 mm

Hmotnost řemenu / Belt weight = 0,17 kg/m
Min. průměr řemenice 112 mm
Min. pulley diameter 112 mm

* Nestandardní rozměry na poptávku./
Non-standard dimensions on demand.

!! Řemeny B/17 lze nahradit výkonnějšími řemeny BX/17 nebo XPB */ B/17 V-belts can be replaced by raw-edged BX, XPB !!*

Klínové řemeny klasické CONTI-V 20, C/22

Classical Section V-belts CONTI-V 20, C/22

20-C/22

DIN 2215, ISO 4184

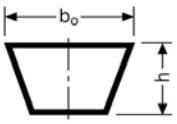
Objednací číslo / Part.No.

22 x 2800 Li C110

22 ... Profil / profile

2800 Li ... Vnitřní délka / Inside length





20	**C/22**
b_0 = 20 mm	b_0 = 22 mm
h = 12,5 mm	h = 14 mm

Typ CONTI-V - Profil 20, C/22 - DIN2215

Typ řemenu / Part.No.			**Typ řemenu** / Part.No.			**Typ řemenu** / Part.No.		
Délka **Li [mm]**		**Ld [mm]**	Délka **Li [mm]**		**Ld [mm]**	Délka **Li [mm]**		**Ld [mm]**
Length Li [mm]		Ld [mm]	Length Li [mm]		Ld [mm]	Length Li [mm]		Ld [mm]
20			**C / 22**			**C / 22**		
20*	900	950	**C 41***	1041	1100	**C 87**	2210	2269
20*	1000	1050	C 42*	1067	1126	C 88	2240	2299
20*	1060	1110	**C 43**	1090	1149	**C 89**	2261	2320
20*	1120	1170	**C 44***	1120	1179	**C 90**	2286	2345
20*	1180	1230	**C 45***	1143	1202	**C 91***	2311	2370
20*	1215	1265	**C 46***	1168	1227	**C 91,5**	2324	2383
20*	1250	1300	**C 46,5**	1180	1239	**C 92**	2337	2396
20*	1275	1325	**C 47**	1200	1259	**C 93**	2360	2419
20*	1320	1370	**C 48**	1220	1279	**C 94**	2388	2447
20*	1400	1450	**C 49**	1250	1309	**C 94,5**	2400	2459
20*	1450	1500	**C 50**	1270	1329	**C 95**	2413	2472
20*	1500	1550	**C 51**	1295	1354	**C 96**	2438	2497
20*	1600	1650	**C 52**	1320	1379	**C 96,5**	2450	2509
20*	1660	1710	**C 53**	1350	1409	**C 97**	2464	2523
20*	1700	1750	**C 54**	1375	1434	**C 98**	2500	2559
20*	1800	1850	**C 55**	1400	1459	**C 99**	2525	2584
20*	1900	1950	**C 56**	1425	1484	**C 100**	2540	2599
20*	1950	2000	**C 57**	1450	1509	**C 101**	2560	2619
20*	2000	2050	**C 58**	1475	1534	**C 102**	2591	2650
20*	2060	2110	**C 58,5***	1486	1545	**C 103**	2616	2675
20*	2120	2170	**C 59**	1500	1559	**C 104**	2642	2701
20*	2240	2290	**C 60**	1524	1583	**C 105**	2670	2729
20*	2300	2350	**C 61**	1550	1609	**C 106**	2685	2744
20*	2360	2410	**C 62**	1575	1634	**C 107***	2718	2777
20*	2500	2550	**C 63**	1600	1659	**C 108***	2750	2809
20*	2650	2700	**C 64**	1626	1685	**C 109***	2769	2828
20*	2800	2850	**C 65**	1650	1709	**C 110**	2800	2859
20*	3000	3050	**C 66**	1676	1735	**C 111**	2819	2878
20*	3150	3200	**C 67**	1700	1759	**C 112**	2840	2899
20*	3350	3400	**C 68**	1727	1786	**C 113***	2865	2924
20*	3550	3600	**C 69**	1750	1809	**C 114**	2900	2959
20*	3660	3710	**C 70**	1778	1837	**C 115**	2921	2980
20*	3750	3800	**C 71**	1800	1859	**C 116**	2950	3009
20*	4000	4050	**C 72**	1829	1888	**C 117**	2965	3024
20*	4030	4080	**C 73**	1854	1913	**C 118**	3000	3059
20*	4250	4300	**C 74**	1880	1939	**C 119**	3030	3089
20*	4500	4550	**C 75**	1900	1959	**C 120**	3050	3109
20*	5000	5050	**C 76**	1930	1989	**C 121**	3073	3132
20*	5300	5350	**C 76,5**	1950	2009	**C 122**	3099	3158
20*	5500	5550	**C 77**	1956	2015	**C 123***	3120	3179
20*	5600	5650	**C 78**	1981	2040	**C 124**	3150	3209
20*	6000	6050	**C 79**	2000	2059	**C 125**	3175	3234
20*	7100	7150	**C 80**	2032	2091	**C 126**	3200	3259
20*	8000	8050	**C 81**	2057	2116	**C 127***	3226	3285
			C 82	2083	2142	**C 128**	3250	3309
Li = Ld - 50 mm			**C 83**	2108	2167	**C 130**	3302	3361
La = Ld + 29 mm			**C 83,5**	2120	2179	**C 131***	3327	3386
La = Li + 79 mm			**C 84**	2135	2194	**C 132**	3350	3409
Hmotnost řemenu / Belt weight = 0,24 kg/m			**C 85**	2159	2218	**C 133**	3378	3437
Min. řemenice 140 mm / Min. pulley 140 mm			**C 86**	2184	2243	**C 134**	3404	3463

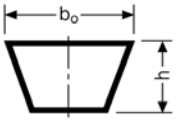
Klínové řemeny klasické CONTI-V C/22

Classical Section V-belts CONTI-V C/22

C/22

DIN 2215, ISO 4184





Objednací číslo / Part.No.

22 x 2800 Li C110

22 ... Profil / profile

2800 Li ... Vnitřní délka / Inside length

C/22

b_0 = 22 mm

h = 14 mm

Typ CONTI-V - Profil C/22 - DIN2215

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
C / 22		
C 136	3454	3513
C 137	3480	3539
C 138	3505	3564
C 139*	3531	3590
C 140	3550	3609
C 141	3581	3640
C 142	3607	3666
C 143	3632	3691
C 144	3658	3717
C 145	3683	3742
C 146	3700	3759
C 147	3734	3793
C 148	3750	3809
C 149	3785	3844
C 150	3810	3869
C 151*	3835	3894
C 152	3850	3909
C 154	3912	3971
C 155	3937	3996
C 156*	3962	4021
C 157*	3988	4047
C 158	4000	4059
C 159*	4039	4098
C 160	4064	4123
C 161*	4089	4148
C 162	4115	4174
C 163	4140	4199
C 164	4166	4225
C 165	4193	4252
C 166	4216	4275
C 167	4250	4309
C 168*	4267	4326
C 169	4293	4352
C 170	4318	4377
C 173	4390	4449
C 175	4445	4504
C 177	4500	4559
C 178	4521	4580
C 179	4540	4599
C 180	4572	4631
C 181	4600	4659
C 182	4623	4682
C 183	4648	4707
C 184*	4674	4733
C 185	4699	4758
C 186	4724	4783
C 187	4750	4809
C 188*	4775	4834

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
C / 22		
C 189*	4800	4859
C 190	4826	4885
C 192	4877	4936
C 193*	4900	4959
C 194*	4928	4987
C 195	4953	5012
C 197	5000	5059
C 198	5029	5088
C 200	5080	5139
C 201	5100	5159
C 202	5131	5190
C 203	5156	5215
C 204	5182	5241
C 206*	5232	5291
C 208	5283	5342
C 209	5300	5359
C 210	5334	5393
C 211	5372	5431
C 212	5385	5444
C 213*	5410	5469
C 215	5461	5520
C 216	5486	5545
C 217	5500	5559
C 220	5600	5659
C 222	5639	5698
C 223	5670	5729
C 224	5700	5759
C 225	5715	5774
C 226	5740	5799
C 228	5791	5850
C 229*	5817	5876
C 230	5842	5901
C 236	6000	6059
C 238	6045	6104
C 240	6096	6155
C 244	6200	6259
C 245*	6223	6282
C 248	6300	6359
C 250	6350	6409
C 251	6375	6434
C 252*	6401	6460
C 253	6426	6485
C 255	6477	6536
C 256*	6502	6561
C 260*	6604	6663
C 261*	6629	6688
C 264	6700	6759
C 265	6730	6789

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
C / 22		
C 268	6807	6866
C 270	6858	6917
C 272	6908	6967
C 276	7010	7069
C 280	7100	7159
C 282*	7163	7222
C 285*	7239	7298
C 288*	7315	7374
C 295	7500	7559
C 298	7569	7628
C 299	7600	7659
C 300	7620	7679
C 301	7650	7709
C 303*	7696	7755
C 314	7976	8035
C 315	8000	8059
C 316*	8026	8085
C 323	8200	8259
C 324*	8230	8289
C 330	8382	8441
C 335*	8509	8568
C 336*	8534	8593
C 345	8765	8824
C 346*	8788	8847
C 347*	8814	8873
C 354	9000	9059
C 358*	9093	9152
C 360	9144	9203
C 388*	9855	9914
C 390*	9906	9965
C 394*	10008	10067
C 420*	10668	10727
C 424*	10770	10829
C 452*	11481	11540

Li max. C/22 = 23000 mm
Li = Ld - 59 mm
La = Ld + 39 mm
La = Li + 88 mm

Hmotnost řemenu / Belt weight = 0,30 kg/m
Min. průměr řemenice 160 mm
Min. pulley diameter 160 mm

Ld = účinná délka / reference length
Li = vnitřní délka / inside length
La = vnější délka / outside length

!! Řemeny C/22 lze nahradit výkonnějšími řemeny CX/22 nebo XPC */ C/22 V-belts can be replaced by raw-edged CX, XPC !!*

Klínové řemeny klasické CONTI-V 25, D/32

Classical Section V-belts CONTI-V 25, D/32

25-D/32

DIN 2215, ISO 4184

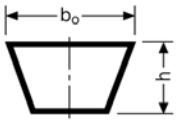
Objednací číslo / Part.No.

32 x 4000 Li D158

32 ... Profil / profile

4000 Li ... Vnitřní délka / Inside length





25	**D/32**
b_0 = 25 mm	b_0 = 32 mm
h = 16 mm	h = 19 mm

Typ CONTI-V - Profil 25, D/32 - DIN2215

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
25		
25	1300	1362
25	1400	1462
25	1500	1562
25	1600	1662
25	1700	1762
25	1800	1862
25	1900	1962
25*	1925	1987
25	1950	2012
25	2000	2062
25	2050	2112
25	2120	2182
25	2200	2262
25	2240	2302
25*	2360	2422
25	2415	2477
25	2450	2512
25	2500	2562
25	2540	2602
25	2650	2712
25	2700	2762
25	2800	2862
25	2950	3012
25	3000	3062
25*	3105	3167
25*	3125	3187
25	3150	3212
25*	3180	3242
25	3250	3312
25	3350	3412
25*	3430	3492
25	3550	3612
25*	3650	3712
25	3750	3812
25*	3880	3942
25	4000	4062
25	4250	4312
25	4500	4562
25	4750	4812
25*	4900	4962
25	5000	5062
25	5300	5362
25	5500	5562
25	5600	5662
25*	5700	5762
25	5970	6032
25	6000	6062
25	6300	6362
25	6700	6762

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
25		
25	7100	7162
25	7500	7562
25	8000	8062
25	8500	8562
25	9000	9062

Li max. 25 = 18000 mm
Li = Ld - 62 mm
La = Ld + 39 mm
La = Li + 101 mm

Hmotnost řemenu / Belt weight = 0,43 kg/m
Min. průměr řemenice 225 mm
Min. pulley diameter 225 mm

* Nestandardní rozměry na poptávku./
Non-standard dimensions on demand.

Další nestandardní rozměry na poptávku./
Other non-standard dimensions on demand.

Ld = účinná délka / reference length
Li = vnitřní délka / inside length
La = vnější délka / outside length

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
D / 32		
D 79	2000	2076
D 85	2159	2235
D 86*	2184	2260
D 93	2360	2436
D 94*	2388	2464
D 98	2500	2576
D 101*	2565	2641
D 104	2650	2726
D 105	2670	2746
D 108*	2743	2819
D 110	2800	2876
D 112*	2845	2921
D 115*	2921	2997
D 116*	2946	3022
D 118	3000	3076
D 120	3048	3124
D 121*	3073	3149
D 124	3150	3226
D 125*	3175	3251
D 126*	3200	3276
D 128	3250	3326
D 130*	3302	3378
D 132	3350	3426
D 133*	3378	3454
D 134*	3404	3480
D 135	3425	3501
D 136	3450	3526
D 137*	3480	3556
D 140	3550	3626
D 143*	3632	3708
D 144	3658	3734
D 145*	3683	3759
D 148	3750	3826
D 150	3810	3886
D 152*	3861	3937
D 154	3910	3986
D 155	3940	4016
D 157*	3988	4064
D 158	4000	4076
D 159*	4039	4115
D 160	4075	4151
D 162	4115	4191
D 163	4140	4216
D 165*	4191	4267
D 167	4250	4326
D 169*	4293	4369
D 173	4394	4470
D 175*	4445	4521
D 177	4500	4576

Klínové řemeny klasické CONTI-V D/32, E/40

Classical Section V-belts CONTI-V D/32, E/40

D/32-E/40

DIN 2215, ISO 4184

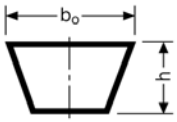
Objednací číslo / Part.No.

32 x 4000 Li D158

32 ... Profil / profile

4000 Li ... Vnitřní délka / Inside length





D/32	E/40
b_0 = 32 mm	b_0 = 40 mm
h = 19 mm	h = 24 mm

Typ CONTI-V - Profil D/32, E/40 - DIN2215

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
D / 32		
D 180	4572	4648
D 182	4620	4696
D 184*	4674	4750
D 187	4750	4826
D 190	4826	4902
D 195	4953	5029
D 197	5000	5076
D 204*	5182	5258
D 205*	5207	5283
D 207*	5258	5334
D 208,7*	5300	5376
D 210*	5334	5410
D 216	5500	5576
D 218*	5537	5613
D 220	5600	5676
D 224	5690	5766
D 225*	5715	5791
D 228*	5791	5867
D 233*	5918	5994
D 236	6000	6076
D 238*	6045	6121
D 240*	6096	6172
D 248	6300	6376
D 250*	6350	6426
D 255*	6477	6553
D 260*	6604	6680
D 264	6700	6776
D 268	6807	6883
D 270	6858	6934
D 280	7100	7176
D 292	7417	7493
D 295	7500	7576
D 298	7569	7645
D 300	7620	7696
D 314*	7976	8052
D 315	8000	8076
D 316*	8026	8102
D 317	8042	8118
D 320*	8128	8204
D 326*	8280	8356
D 328	8331	8407
D 330	8382	8458
D 335	8500	8576
D 345	8760	8836
D 354	9000	9076
D 358	9093	9169
D 360	9144	9220
D 374	9500	9576
D 384	9754	9830

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
D / 32		
D 388	9855	9931
D 390	9906	9982
D 394	10000	10076
D 418	10617	10693
D 421	10700	10776
D 441	11200	11276
D 444	11278	11354
D 478	12141	12217
D 480	12192	12268
D 482	12243	12319
D 492	12500	12576
D 520	13208	13284
D 540	13659	13735
D 600	15184	15260

Li max. D/32 = 18000 mm
Li = Ld - 76 mm
La = Ld + 43 mm
La = Li + 119 mm

Hmotnost řemenu / Belt weight = 0,63 kg/m
Min. průměr řemenice 280 mm
Min. pulley diameter 280 mm

Ld = účinná délka / reference length
Li = vnitřní délka / inside length
La = vnější délka / outside length

* Nestandardní rozměry na poptávku./
Other non-standard dimensions on demand.

Další nestandardní rozměry na poptávku./
Other non-standard dimensions on demand.

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
E / 40		
E 118	3000	3093
E 158	4000	4093
E 160*	4064	4157
E 180	4575	4668
E 183	4656	4749
E 197	5000	5093
E 210	5335	5428
E 220	5600	5693
E 226	5660	5753
E 236	6000	6093
E 240	6096	6189
E 243*	6180	6273
E 248	6300	6393
E 255	6400	6493
E 270	6780	6873
E 280	7100	7193
E 285	7160	7253
E 295	7500	7593
E 300	7540	7633
E 315	8000	8093
E 330	8305	8398
E 333	8467	8560
E 345	8685	8778
E 354	9000	9093
E 394	10000	10093
E 420	10600	10693
E 441	11200	11293
E 480	12115	12208
E 492	12500	12593
E 520*	13208	13301
E 540*	13635	13728
E 600*	15160	15253

Li max. E/40 = 28000 mm
Li = Ld - 93 mm
La = Ld + 58 mm
La = Li + 151 mm

Hmotnost řemenu / Belt weight = 0,97 kg/m
Min. průměr řemenice 450 mm
Min. pulley diameter 450 mm

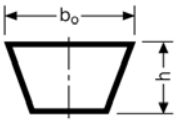
Klasické klínové řemeny řezané CONTI-V FO ZX/10

Classical Cogged Raw-edge V-belts CONTI-V ZX/10

ZX/10

DIN 2215, ISO 4184





Objednací číslo / Part.No.

10 x 610 Li/ 633 Ld ZX24

10 ... Profil / profile

610 Li ... Vnitřní délka / Inside length

ZX/10

b_0 = 10 mm

h = 6 mm

Typ CONTI-V FO - Profil ZX/10 - DIN2215

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
ZX / 10		
ZX 15,8	401	424
ZX 16,8	427	450
ZX 17,5	445	468
ZX 18	457	480
ZX 19	483	506
ZX 19,5	495	518
ZX 20	508	531
ZX 20,5	521	544
ZX 21	533	556
ZX 21,5	546	569
ZX 22	559	582
ZX 23	584	607
ZX 23,8	605	628
ZX 24	610	633
ZX 24,7	627	650
ZX 24,8	630	653
ZX 25	635	658
ZX 25,5	648	671
ZX 25,7	653	676
ZX 26	660	683
ZX 26,3	668	691
ZX 26,5	673	696
ZX 27	686	709
ZX 27,5	699	722
ZX 28	711	734
ZX 28,5	724	747
ZX 28,8	732	755
ZX 29	737	760
ZX 29,5	749	772
ZX 30	762	785
ZX 30,5	775	798
ZX 31	787	810
ZX 31,5	800	823
ZX 31,8	808	831
ZX 32	813	836
ZX 32,3	820	843
ZX 32,5	826	849
ZX 33	838	861
ZX 33,5	851	874
ZX 34,5	876	899
ZX 34,8	884	907

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
ZX / 10		
ZX 35	889	912
ZX 35,5	902	925
ZX 36	914	937
ZX 36,5	927	950
ZX 37	940	963
ZX 37,5	953	976
ZX 38	965	988
ZX 38,5	978	1001
ZX 39	991	1014
ZX 39,5	1003	1026
ZX 40	1016	1039
ZX 40,5	1029	1052
ZX 41	1041	1064
ZX 42	1067	1090
ZX 42,5	1080	1103
ZX 43	1092	1115
ZX 44	1118	1141
ZX 45	1143	1166
ZX 46	1168	1191
ZX 46,5	1181	1204
ZX 47	1194	1217
ZX 48	1219	1242
ZX 50	1270	1293
ZX 50,7	1288	1311
ZX 51	1295	1318
ZX 52	1321	1344
ZX 53	1346	1369
ZX 54	1372	1395
ZX 55	1397	1420
ZX 58	1473	1496
ZX 59	1499	1522
ZX 59,7	1516	1539
ZX 60	1524	1547
ZX 61	1549	1572
ZX 62	1575	1598
ZX 64	1626	1649
ZX 65	1651	1674
ZX 66	1676	1699
ZX 68	1727	1750
ZX 82	2083	2106

Ld max. ZX/10 = 3500 mm

Li = Ld - 23 mm
La = Ld + 15 mm
La = Li + 38 mm

Hmotnost řemenu / Belt weight = 0,06 kg/m
Min. průměr řemenice 40 mm
Min. pulley diameter 40 mm

Další nestandardní rozměry na poptávku./
Other non-standard dimensions on demand.

Ld = účinná délka / reference length
Li = vnitřní délka / inside length
La = vnější délka / outside length

***!! Řemeny ZX/10 lze nahradit výkonnějšími řemeny XPZ/3VX** / ZX/10 V-belts can be replaced by raw-edged XPZ/3VX !!*

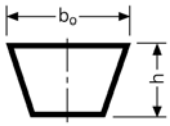
Klasické klínové řemeny řezané CONTI-V FO AX/13

Classical Cogged Raw-edge V-belts CONTI-V FO AX/13

AX/13

DIN 2215, ISO 4184





Objednací číslo / Part.No.

13 x 940 Li/ 963 Ld AX37

13 ... Profil / profile

940 Li ... Vnitřní délka / Inside length

AX/13

b_0 = 13 mm

h = 8 mm

Typ CONTI-V FO - Profil AX/13 - DIN2215

Typ řemenu / Part.No.			**Typ řemenu** / Part.No.			**Typ řemenu** / Part.No.		
	Délka **Li [mm]**	**Ld [mm]**		Délka **Li [mm]**	**Ld [mm]**		Délka **Li [mm]**	**Ld [mm]**
	Length Li [mm]	Ld [mm]		Length Li [mm]	Ld [mm]		Length Li [mm]	Ld [mm]
AX / 13			**AX / 13**			**AX / 13**		
AX 19	483	513	**AX 42**	1067	1097	**AX 80**	2032	2062
AX 20	508	538	**AX 42,5**	1080	1110	**AX 81**	2057	2087
AX 21	533	563	**AX 43**	1092	1122	**AX 82**	2083	2113
AX 22	559	589	**AX 44**	1118	1148	**AX 83**	2108	2138
AX 22,5	572	602	**AX 45**	1143	1173	**AX 84**	2134	2164
AX 23	584	614	**AX 46**	1168	1198	**AX 85**	2159	2189
AX 24	610	640	**AX 46,5**	1181	1211	**AX 86**	2184	2214
AX 24,5	622	652	**AX 47**	1194	1224	**AX 87**	2210	2240
AX 25	635	665	**AX 48**	1219	1249	**AX 88**	2235	2265
AX 25,5	648	678	**AX 49**	1245	1275	**AX 88,5**	2248	2278
AX 26	660	690	**AX 49,5**	1257	1287	**AX 89**	2261	2291
AX 26,5	673	703	**AX 50**	1270	1300	**AX 90**	2286	2316
AX 27	686	716	**AX 51**	1295	1325	**AX 91**	2311	2341
AX 27,5	699	729	**AX 52**	1321	1351	**AX 92**	2337	2367
AX 28	711	741	**AX 53**	1346	1376	**AX 93**	2362	2392
AX 28,5	724	754	**AX 53,5**	1359	1389	**AX 94**	2388	2418
AX 29	737	767	**AX 54**	1372	1402	**AX 95**	2413	2443
AX 29,5	749	779	**AX 55**	1397	1427	**AX 96**	2438	2468
AX 30	762	792	**AX 56**	1422	1452	**AX 97**	2464	2494
AX 30,5	775	805	**AX 57**	1448	1478	**AX 98**	2489	2519
AX 31	787	817	**AX 58**	1473	1503	**AX 100**	2540	2570
AX 31,5	800	830	**AX 59**	1499	1529	**AX 102**	2591	2621
AX 32	813	843	**AX 60**	1524	1554	**AX 105**	2667	2697
AX 32,5	826	856	**AX 61**	1549	1579	**AX 110**	2794	2824
AX 33	838	868	**AX 62**	1575	1605	**AX 112**	2845	2875
AX 33,5	851	881	**AX 63**	1600	1630			
AX 34	864	894	**AX 63,5**	1613	1643			
AX 34,3	871	901	**AX 64**	1626	1656			
AX 35	889	919	**AX 65**	1651	1681			
AX 35,5	902	932	**AX 66**	1676	1706			
AX 36	914	944	**AX 67**	1702	1732			
AX 36,3	922	952	**AX 68**	1727	1757			
AX 36,5	927	957	**AX 69**	1753	1783			
AX 37	940	970	**AX 70**	1778	1808			
AX 37,5	953	983	**AX 71**	1803	1833			
AX 38	965	995	**AX 72**	1829	1859			
AX 38,5	978	1008	**AX 73**	1854	1884			
AX 39	991	1021	**AX 74**	1880	1910			
AX 39,5	1003	1033	**AX 75**	1905	1935			
AX 40	1016	1046	**AX 76**	1930	1960			
AX 40,5	1029	1059	**AX 77**	1956	1986			
AX 41	1041	1071	**AX 78**	1981	2011			
AX 41,5	1054	1084	**AX 79**	2007	2037			

Ld max. AX/13 = 3500 mm
Li = Ld - 30 mm
La = Ld + 20 mm
La = Li + 50 mm

Hmotnost řemenu / Belt weight = 0,105 kg/m
Min. průměr řemenice 63 mm
Min. pulley diameter 63 mm

Další nestandardní rozměry na poptávku./
Other non-standard dimensions on demand.

Ld = účinná délka / reference length
Li = vnitřní délka / inside length
La = vnější délka / outside length

***!! Řemeny AX/13 lze nahradit výkonnějšími řemeny XPA** / AX/13 V-belts can be replaced by raw-edged XPA !!*

Klasické klínové řemeny řezané CONTI-V FO BX/17

Classical Cogged Raw-edge V-belts CONTI-V FO BX/17

BX/17

DIN 2215, ISO 4184

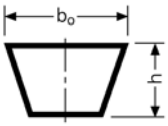
Objednací číslo / Part.No.

13 x 940 Li/ 963 Ld AX37

13 ... Profil / profile

940 Li ... Vnitřní délka / Inside length





BX/17

b_0 = 16,5 mm

h = 11 mm

Typ CONTI-V FO - Profil BX/17 - DIN2215

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
BX / 17		
BX 23	584	629
BX 24	610	655
BX 26	660	705
BX 26,5	673	718
BX 27	686	731
BX 28	711	756
BX 28,5	724	769
BX 29	737	782
BX 29,5	749	794
BX 30	762	807
BX 31	787	832
BX 31,5	800	845
BX 32	813	858
BX 32,5	826	871
BX 33	838	883
BX 33,5	851	896
BX 34	864	909
BX 34,5	876	921
BX 35	889	934
BX 35,5	902	947
BX 35,8	909	954
BX 36	914	959
BX 36,3	922	967
BX 36,5	927	957
BX 37	940	985
BX 37,5	953	998
BX 38	965	1010
BX 38,5	978	1023
BX 39	991	1036
BX 39,5	1003	1048
BX 40	1016	1061
BX 40,5	1029	1074
BX 41	1041	1086
BX 41,5	1054	1099
BX 42	1067	1112
BX 42,5	1080	1125
BX 42,8	1087	1132
BX 43	1092	1137
BX 44	1118	1163
BX 45	1143	1188
BX 46	1168	1213
BX 46,5	1181	1226
BX 47	1194	1239
BX 47,5	1207	1252
BX 48	1219	1264
BX 49	1245	1290
BX 49,5	1257	1302

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
BX / 17		
BX 50	1270	1315
BX 50,5	1283	1328
BX 51	1295	1340
BX 52	1321	1366
BX 52,5	1334	1379
BX 53	1346	1391
BX 53,5	1359	1404
BX 54	1372	1417
BX 55	1397	1442
BX 56	1422	1467
BX 57	1448	1493
BX 58	1473	1518
BX 59	1499	1544
BX 60	1524	1569
BX 61	1549	1594
BX 62	1575	1620
BX 63	1600	1645
BX 63,5	1613	1658
BX 64	1626	1671
BX 65	1651	1696
BX 66	1676	1721
BX 67	1702	1747
BX 68	1727	1772
BX 69	1753	1798
BX 69,5	1765	1810
BX 70	1778	1823
BX 71	1803	1848
BX 72	1829	1874
BX 73	1854	1899
BX 74	1880	1925
BX 75	1905	1950
BX 75,5	1918	1948
BX 76	1930	1975
BX 77	1956	2001
BX 78	1981	2026
BX 79	2007	2052
BX 80	2032	2077
BX 81	2057	2102
BX 82	2083	2128
BX 83	2108	2153
BX 83,5	2121	2166
BX 84	2134	2179
BX 84,5	2146	2176
BX 85	2159	2204
BX 86	2184	2229
BX 86,5	2197	2227
BX 87	2210	2255

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
BX / 17		
BX 88	2235	2280
BX 88,5	2248	2293
BX 89	2261	2306
BX 90	2286	2331
BX 90,5	2299	2329
BX 91	2311	2356
BX 92	2337	2382
BX 93	2362	2407
BX 94	2388	2433
BX 95	2413	2458
BX 96	2438	2483
BX 97	2464	2509
BX 98	2489	2534
BX 99	2515	2545
BX 100	2540	2585
BX 101	2565	2610
BX 102	2591	2636
BX 103	2616	2661
BX 104	2642	2687
BX 105	2667	2712
BX 106	2692	2737
BX 107	2718	2763
BX 108	2743	2788
BX 110	2794	2839
BX 112	2845	2890
BX 112,5	2858	2903
BX 113	2870	2915
BX 114	2896	2941
BX 140	3556	3601
BX 162	4115	4160

Ld max. BX/17 = 5000 mm
Li = Ld - 45 mm
La = Ld + 24 mm
La = Li + 69 mm

Hmotnost řemenu / Belt weight = 0,17 kg/m
Min. průměr řemenice 90 mm
Min. pulley diameter 90 mm

Další nestandardní rozměry na poptávku./
Other non-standard dimensions on demand.

Ld = účinná délka / reference length
Li = vnitřní délka / inside length
La = vnější délka / outside length

***!! Řemeny BX/17 lze nahradit výkonnějšími řemeny XPB/5VX** / BX/17 V-belts can be replaced by raw-edged XPB/5VX !!*

Klasické klínové řemeny řezané CONTI-V FO CX/22

Classical Cogged Raw-edge V-belts CONTI-V FO CX/22

CX/22

DIN 2215, ISO 4184

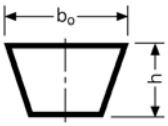
Objednací číslo / Part.No.

22 x 1372Li/1437Ld CX54

22 ... Profil / profile

1372Li ... Vnitřní délka / Inside length





CX/22

b_0 = 22 mm

h = 14 mm

Typ CONTI-V FO - Profil CX/22 - DIN2215

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
CX / 22		
CX 38	965	1024
CX 39	991	1050
CX 39,5	1003	1072
CX 42	1067	1126
CX 43	1092	1151
CX 44	1118	1187
CX 46	1168	1237
CX 46,5	1181	1240
CX 47	1194	1253
CX 49	1245	1304
CX 50	1270	1329
CX 51	1295	1354
CX 52	1321	1380
CX 53	1346	1405
CX 54	1372	1431
CX 55	1397	1456
CX 56	1422	1481
CX 57	1448	1507
CX 58	1473	1542
CX 59	1499	1558
CX 60	1524	1583
CX 61	1549	1608
CX 62	1575	1634
CX 63	1600	1659
CX 64	1626	1695
CX 65	1651	1710
CX 66	1676	1735
CX 67	1702	1761
CX 68	1727	1786
CX 69	1753	1812
CX 70	1778	1837
CX 71	1803	1862
CX 72	1829	1888
CX 73	1854	1913
CX 74	1880	1949
CX 74,5	1892	1951
CX 75	1905	1964
CX 76	1930	1989
CX 77	1956	2025
CX 78	1981	2040
CX 79	2007	2066

Typ řemenu / Part.No.	Délka **Li [mm]** Length Li [mm]	**Ld [mm]** Ld [mm]
CX / 22		
CX 80	2032	2091
CX 81	2057	2116
CX 82	2083	2142
CX 83	2108	2167
CX 84	2134	2193
CX 85	2159	2218
CX 86	2184	2243
CX 87	2210	2279
CX 88	2235	2294
CX 89	2261	2320
CX 93	2362	2421
CX 96	2438	2497
CX 97	2464	2523
CX 102	2591	2650
CX 105	2667	2726
CX 108	2743	2802
CX 110	2794	2853
CX 112	2845	2904
CX 136	3454	3513

Ld max. CX/22 = 3500 mm

Li = Ld - 59 mm

La = Ld + 29 mm

La = Li + 88 mm

Hmotnost řemenu / Belt weight = 0,324 kg/m

Min. průměr řemenice 160 mm

Min. pulley diameter 160 mm

Tučně označené rozměry jsou standardní.

Bold-typed belt sizes are standard.

Další nestandardní rozměry na poptávku./

Other non-standard dimensions on demand.

Ld = účinná délka / reference length

Li = vnitřní délka / inside length

La = vnější délka / outside length

***!! Řemeny CX/22 lze nahradit výkonnějšími řemeny XPC** / CX/22 V-belts can be replaced by raw-edged XPC !!*

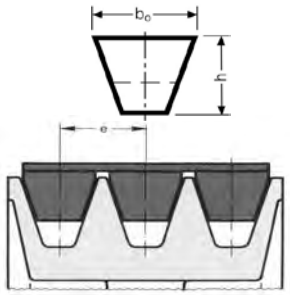
Násobné řemeny CONTI-V MULTIBELT

Banded V-belt CONTI-V MULTIBELT

MULTIBELT

Obj. číslo / Part.No.
3 / SPB 3350 Ld
3 … Počet drážek / Nb. of rib
SPB ... Profil / profile
3350 ... Účinná délka / datum length





Profil	b_0 x h (mm)	e (mm)
SPZ	9,7 x 9	12,0
SPA	12,7x11	15,0
SPB	16,3x13	19,0
SPC	22,3 x 18	25,5

Typ CONTI-V MULTIBELT - SPZ, SPA, SPB, SPC

Typ řemenu / Part.No. Délka **Ld [mm]** Length Ld [mm]	**Typ řemenu** / Part.No. Délka **Ld [mm]** Length Ld [mm]	**Typ řemenu** / Part.No. Délka **Ld [mm]** Length Ld [mm]	**Typ řemenu** / Part.No. Délka **Ld [mm]** Length Ld [mm]
SPZ	**SPA**	**SPB**	**SPC**
SPZ 1250	**SPA 1000**	**SPB 1590**	**SPC 2650**
SPZ 1287	**SPA 1300**	**SPB 1700**	**SPC 3000**
SPZ 1400	**SPA 1400**	**SPB 1750**	**SPC 3150**
SPZ 1412	**SPA 1500**	**SPB 1900**	**SPC 3350**
SPZ 1500	**SPA 1600**	**SPB 2000**	**SPC 3550**
SPZ 1600	**SPA 1700**	**SPB 2050**	**SPC 3600**
SPZ 1650	**SPA 1800**	**SPB 2075**	**SPC 3750**
SPZ 1700	**SPA 1900**	**SPB 2100**	**SPC 4000**
SPZ 1800	**SPA 2000**	**SPB 2120**	**SPC 4250**
SPZ 1900	**SPA 2082**	**SPB 2130**	**SPC 4500**
SPZ 1937	**SPA 2120**	**SPB 2240**	**SPC 4750**
SPZ 2000	**SPA 2132**	**SPB 2250**	**SPC 5000**
SPZ 2120	**SPA 2160**	**SPB 2280**	**SPC 5300**
SPZ 2240	**SPA 2182**	**SPB 2350**	**SPC 5600**
SPZ 2360	**SPA 2240**	**SPB 2360**	**SPC 6000**
SPZ 2500	**SPA 2360**	**SPB 2400**	**SPC 6125**
SPZ 2650	**SPA 2500**	**SPB 2450**	**SPC 6300**
SPZ 2800	**SPA 2580**	**SPB 2500**	**SPC 6700**
SPZ 3000	**SPA 2650**	**SPB 2630**	**SPC 7100**
SPZ 3150	**SPA 2800**	**SPB 2650**	**SPC 7500**
SPZ 3350	**SPA 3000**	**SPB 2800**	**SPC 8000**
SPZ 3550	**SPA 3150**	**SPB 3000**	**SPC 8500**
	SPA 3182	**SPB 3150**	**SPC 9000**
Ld max. SPZ = 4500 mm	SPA 3282	**SPB 3350**	**SPC 9500**
La = Ld + 31 mm	**SPA 3350**	**SPB 3550**	**SPC 10000**
	SPA 3550	**SPB 3750**	**SPC 10600**
Hmotnost drážky řemenu/	**SPA 3750**	**SPB 3800**	**SPC 11200**
Groove weight = 0,119 kg/m	**SPA 4000**	**SPB 4000**	**SPC 11800**
Min. průměr řemenice 80 mm	**SPA 4250**	**SPB 4250**	**SPC 12500**
Min. pulley diameter 80 mm	**SPA 4500**	**SPB 4500**	
		SPB 4750	Ld max. SPC = 12500 mm
	Ld max. SPA = 5000 mm	**SPB 5000**	La = Ld + 55 mm
	La = Ld + 37 mm	**SPB 5300**	
		SPB 5600	Hmotnost drážky řemenu/
	Hmotnost drážky řemenu/	**SPB 6000**	Groove weight = 0,495 kg/m
Násobné řemeny lze vyrobit také	Groove weight = 0,195 kg/m	**SPB 6300**	**Min. průměr řemenice 250 mm**
- v provedení ADVANCE se	**Min. průměr řemenice 112 mm**	**SPB 6700**	Min. pulley diameter 250 mm
zesílenými PE tažnými vlákny	Min. pulley diameter 112 mm	**SPB 7100**	
- v provedení POWER s		**SPB 7500**	
kevlarovými vlákny. /		**SPB 8000**	
Banded v-belts can be produced			
- in variant ADVANCE with		Ld max. SPB = 10000 mm	
reinforced PE tensile member		La = Ld + 44 mm	**Le = efektiv.délka / effective length**
- in variant POWER with aramid		Hmotnost drážky řemenu/	**Ld = účinná délka / datum length**
tensile member.	Další rozměry na poptávku./	Groove weight = 0,268 kg/m	**Li = vnitřní délka / inside length**
	Other dimensions on demand.	**Min. průměr řemenice 180 mm**	**La = vnější délka / outside length**
		Min. pulley diameter 180 mm	

Řemeny lze použít se standardními řemenicemi SPZ-SPA-SPB-SPC. / *Belts can be used with standard pulleys SPZ-SPA-SPB-SPC.*

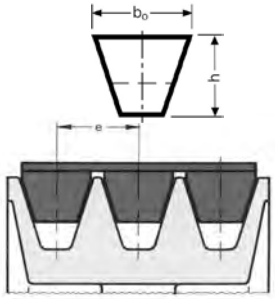
Násobné řemeny CONTI-V MULTIBELT ADVANCE

Banded V-belt CONTI-V MULTIBELT ADVANCE

ADVANCE

Obj. číslo / Part.No.
3 / SPB 3350 Ld ADVANCE
3 … Počet drážek / Nb. of rib
SPB ... Profil / profile
3350 ... Účinná délka / datum length





Profil	b_0 x h (mm)	e (mm)
SPZ	9,7 x 9	12,0
SPA	12,7x11	15,0
SPB	16,3x13	19,0
SPC	22,3 x 18	25,5

Typ CONTI-V MULTIBELT ADVANCE - SPZ, SPA, SPB, SPC

Typ řemenu / Part.No. Délka **Ld [mm]** Length Ld [mm]	**Typ řemenu** / Part.No. Délka **Ld [mm]** Length Ld [mm]	**Typ řemenu** / Part.No. Délka **Ld [mm]** Length Ld [mm]	**Typ řemenu** / Part.No. Délka **Ld [mm]** Length Ld [mm]
SPZ ADVANCE	**SPA ADVANCE**	**SPB ADVANCE**	**SPC ADVANCE**
Jen na zakázku s min. množstvím / Only on demand with MOQ	**SPA 3150 ADVANCE**	**SPB 3000 ADVANCE**	**SPC 3000 ADVANCE**
	SPA 3182 ADVANCE	**SPB 3150 ADVANCE**	**SPC 3150 ADVANCE**
	SPA 3282 ADVANCE	**SPB 3350 ADVANCE**	**SPC 3350 ADVANCE**
	SPA 3350 ADVANCE	**SPB 3550 ADVANCE**	**SPC 3550 ADVANCE**
	SPA 3550 ADVANCE	**SPB 3750 ADVANCE**	**SPC 3600 ADVANCE**
	SPA 3750 ADVANCE	**SPB 3800 ADVANCE**	**SPC 3750 ADVANCE**
	SPA 4000 ADVANCE	**SPB 4000 ADVANCE**	**SPC 4000 ADVANCE**
	SPA 4250 ADVANCE	**SPB 4250 ADVANCE**	**SPC 4250 ADVANCE**
	SPA 4500 ADVANCE	**SPB 4500 ADVANCE**	**SPC 4500 ADVANCE**
		SPB 4750 ADVANCE	**SPC 4750 ADVANCE**
		SPB 5000 ADVANCE	**SPC 5000 ADVANCE**
		SPB 5300 ADVANCE	**SPC 5300 ADVANCE**
		SPB 5600 ADVANCE	**SPC 5600 ADVANCE**
		SPB 6000 ADVANCE	**SPC 6000 ADVANCE**
		SPB 6300 ADVANCE	**SPC 6125 ADVANCE**
		SPB 6700 ADVANCE	**SPC 6300 ADVANCE**
		SPB 7100 ADVANCE	**SPC 6700 ADVANCE**
		SPB 7500 ADVANCE	**SPC 7100 ADVANCE**
		SPB 8000 ADVANCE	**SPC 7500 ADVANCE**
			SPC 8000 ADVANCE
Násobné řemeny lze vyrobit také v provedení POWER s kevlarovými vlákny. / Banded v-belts can be produced in variant POWER with aramid tensile member.	Rozměry v délkách do 3000 mm jen na zakázku s min. množstvím / Dimension up to 3000 mm only on demand with MOQ		**SPC 8500 ADVANCE**
			SPC 9000 ADVANCE
			SPC 9500 ADVANCE
			SPC 10000 ADVANCE
			SPC 10600 ADVANCE
			SPC 11200 ADVANCE
			SPC 11800 ADVANCE
			SPC 12500 ADVANCE
Ld max. SPZ = 4500 mm La = Ld + 31 mm	Ld max. SPA = 5000 mm La = Ld + 37 mm	Ld max. SPB = 10000 mm La = Ld + 44 mm	Ld max. SPC = 12500 mm La = Ld + 55 mm
Hmotnost drážky řemenu/ Groove weight = 0,119 kg/m **Min. průměr řemenice 80 mm** Min. pulley diameter 80 mm	Hmotnost drážky řemenu/ Groove weight = 0,195 kg/m **Min. průměr řemenice 112 mm** Min. pulley diameter 112 mm	Hmotnost drážky řemenu/ Groove weight = 0,268 kg/m **Min. průměr řemenice 180 mm** Min. pulley diameter 180 mm	Hmotnost drážky řemenu/ Groove weight = 0,495 kg/m **Min. průměr řemenice 250 mm** Min. pulley diameter 250 mm
			Le = efektiv.délka / effective length **Ld = účinná délka / datum length** **Li = vnitřní délka / inside length** **La = vnější délka / outside length**

Řemeny lze použít se standardními řemenicemi SPZ-SPA-SPB-SPC. */ Belts can be used with standard pulleys SPZ-SPA-SPB-SPC.*

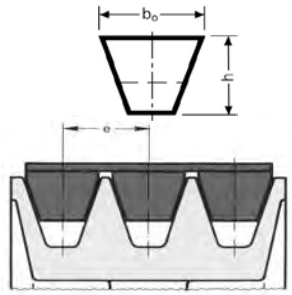
Násobné řemeny CONTI-V MULTIBELT

Banded V-belt CONTI-V MULTIBELT

MULTIBELT

USA - Standard RMA/MPTA





	b_0 x h (mm)	e (mm)
3V/9J	9x8	10,3
5V/15J	15x13	17,5
8V/25J	25x23	28,6

Objednací číslo / Part.No.

3 / 5V 1000

3 … Počet drážek / Nb. of rib

5V ... Profil / profile

1000 ... Efekt. délka / Effect. length

(Le = 100,0" = 2540 mm)

Typ CONTI-V MULTIBELT - 3V/9J, 5V/15J, 8V/25J - USA Standard RMA/MPTA

Typ řemenu / Part.No. Efektivní délka / Effective **Le** [inch]	[mm]
3V / 9J	
3V 465	9J 1181
3V 500	9J 1270
3V 530	9J 1346
3V 560	9J 1422
3V 600	9J 1524
3V 630	9J 1600
3V 670	9J 1702
3V 710	9J 1803
3V 750	9J 1905
3V 800	9J 2032
3V 850	9J 2159
3V 900	9J 2286
3V 950	9J 2413
3V 1000	9J 2540
3V 1060	9J 2692
3V 1120	9J 2845
3V 1180	9J 2997
3V 1250	9J 3175
3V 1320	9J 3353
3V 1400	9J 3556

Le max. 3V = 4250 mm
Li = La - 66 mm

Hmotnost řemenu / Belt weight = 0,113 kg/m
Min. průměr řemenice 71 mm
Min. pulley diameter 71 mm

Násobné řemeny lze vyrobit také na zakázku
- v provedení ADVANCE se zesílenými vlákny
- v provedení POWER s kevlarovými vlákny./
Banded v-belts can be produced on demand
- in variant ADVANCE with reinforced tensile member
- in variant POWER with aramid tensile member.

Další nestandardní rozměry na poptávku./
Other non-standard dimensions on demand.

Typ řemenu / Part.No. Efektivní délka / Effective **Le** [inch]	[mm]
5V / 15J	
5V 560	15J 1422
5V 600	15J 1524
5V 630	15J 1600
5V 670	15J 1702
5V 710	15J 1803
5V 750	15J 1905
5V 800	15J 2032
5V 835	15J 2121
5V 850	15J 2159
5V 900	15J 2286
5V 950	15J 2413
5V 1000	15J 2540
5V 1060	15J 2692
5V 1120	15J 2845
5V 1180	15J 2997
5V 1250	15J 3175
5V 1320	15J 3353
5V 1400	15J 3556
5V 1500	15J 3810
5V 1600	15J 4064
5V 1700	15J 4318
5V 1800	15J 4572
5V 1900	15J 4826
5V 2000	15J 5080
5V 2120	15J 5385
5V 2240	15J 5690
5V 2360	15J 5994
5V 2500	15J 6350
5V 2650	15J 6731
5V 2800	15J 7112
5V 3000	15J 7620
5V 3150	15J 8001
5V 3350	15J 8509
5V 3550	15J 9017

Le max. 5V = 10000 mm
Li = La - 100 mm

Hmotnost řemenu / Belt weight = 0,262 kg/m
Min. průměr řemenice 180 mm
Min. pulley diameter 180 mm

Typ řemenu / Part.No. Efektivní délka / Effective **Le** [inch]	[mm]
8V / 25J	
8V 1000	25J 2540
8V 1060	25J 2692
8V 1120	25J 2845
8V 1180	25J 2997
8V 1250	25J 3175
8V 1320	25J 3353
8V 1400	25J 3556
8V 1500	25J 3810
8V 1600	25J 4064
8V 1700	25J 4318
8V 1800	25J 4572
8V 1900	25J 4826
8V 2000	25J 5080
8V 2120	25J 5385
8V 2240	25J 5690
8V 2360	25J 5994
8V 2500	25J 6350
8V 2650	25J 6731
8V 2800	25J 7112
8V 3000	25J 7620
8V 3150	25J 8001
8V 3350	25J 8509
8V 3550	25J 9017
8V 3750	25J 9525
8V 4000	25J 10160
8V 4250	25J 10795
8V 4500	25J 11430
8V 4750	25J 12065
8V 5000	25J 12700
8V 5600	25J 14224

Le max. 8V = 18000 mm
Li = La - 157 mm

Hmotnost řemenu / Belt weight = 0,685 kg/m
Min. průměr řemenice 315 mm
Min. pulley diameter 315 mm

Le = efektiv. délka / effective length
Ld = účinná délka / datum length
Li = vnitřní délka / inside length
La = vnější délka / outside length

!! Násobné řemeny 3VJ- 5VJ- 8VJ a HA-HB-HC-HD nelze použít s běžnými řemenicemi SPZ, SPA, SPB a SPC !!

Banded V-belts 3VJ-5VJ-8VJ and HA-HB-HC-HD can not be used with standard V-pulleys SPZ, SPA, SPB, SPC.

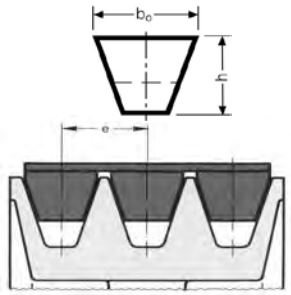
Násobné řemeny CONTI-V MULTIBELT

Banded V-belt CONTI-V MULTIBELT

MULTIBELT

Objednací číslo / Part.No.
2/HB98 = 2HB/2500 Li
2 ... Počet drážek / Nb. of rib
HB ... Profil / profile
98 ... Vnitřní délka v palcích /
Inner length in inch





Profil	b_0 x h	e (mm)
HA	13x8	15,88
HB	17x11	19,05
HC	22x14	25,40
HD	32x19	36,50

Typ CONTI-V MULTIBELT - A/HA, B/HB, C/HC, D/HD

Typ řemenu / Part.No. Délka **Li [mm]** Length Li [mm]		**La [mm]** La [mm]
HA		
HA47	1200	1236
HA51	1300	1336
HA56	1422	1458
HA57	1450	1486
HA59	1500	1536
HA64	1625	1661
HA67	1700	1736
HA71	1800	1836
HA75	1900	1936
HA79	2000	2036
HA88	2240	2276
HA98	2500	2536
HA100	2540	2576
HA104	2650	2686
HA112	2845	2881
HA120	3048	3084
HA128	3250	3286
HA144	3658	3694
HA158	4000	4036
HA167	4250	4286
HA187	4750	4786

Li max. HA = 8000 mm
Li = Le - 36 mm

Hmotnost drážky řemenu/
Groove weight = 0,162 kg/m
Min. průměr řemenice 80 mm
Min. pulley diameter 80 mm

Násobné řemeny lze vyrobit také
- v provedení ADVANCE se zesílenými PE tažnými vlákny
- v provedení POWER s kevlarovými vlákny. /
Banded v-belts can be produced
- in variant ADVANCE with reinforced PE tensile member
- in variant POWER with aramid tensile member.

Další rozměry na poptávku./
Other dimensions on demand.

Typ řemenu / Part.No. Délka **Li [mm]** Length Li [mm]		**La [mm]** La [mm]
HB		
HB47	1200	1262
HB51	1300	1362
HB55	1400	1462
HB59	1500	1562
HB61	1550	1612
HB63	1600	1662
HB64	1625	1687
HB67	1700	1762
HB71	1800	1862
HB73	1850	1912
HB75	1900	1962
HB79	2000	2062
HB83	2100	2162
HB88	2240	2302
HB91	2300	2362
HB94,5	2400	2462
HB98	2500	2562
HB102	2600	2662
HB106	2700	2762
HB112	2845	2907
HB118	3000	3062
HB120	3048	3110
HB128	3250	3312
HB132	3350	3412
HB140	3550	3612
HB146	3700	3762
HB148	3750	3812
HB158	4000	4062
HB167	4250	4312
HB177	4500	4562
HB187	4750	4812
HB197	5000	5062
HB208	5300	5362
HB220	5600	5662

Li max. HB = 10000 mm
Li = Le - 62 mm

Hmotnost drážky řemenu/
Groove weight = 0,260 kg/m
Min. průměr řemenice 130 mm
Min. pulley diameter 130 mm

Typ řemenu / Part.No. Délka **Li [mm]** Length Li [mm]		**La [mm]** La [mm]
HC		
HC90	2286	2361
HC98	2500	2575
HC108	2750	2825
HC120	3048	3123
HC128	3250	3325
HC140	3550	3625
HC146	3700	3775
HC151	3850	3925
HC167	4250	4325
HC177	4500	4575
HC187	4750	4825
HC197	5000	5075
HC208	5300	5375
HC220	5600	5675
HC236	6000	6075
HC248	6300	6375
HC90	2286	2361
HC98	2500	2575
HC108	2750	2825
HC120	3048	3123
HC128	3250	3325
HC140	3550	3625
HC146	3700	3775
HC151	3850	3925
HC167	4250	4325
HC177	4500	4575
HC187	4750	4825
HC197	5000	5075
HC208	5300	5375
HC220	5600	5675
HC236	6000	6075
HC248	6300	6375

Li max. HC = 18000 mm
Li = Le - 75 mm

Hmotnost drážky řemenu/
Groove weight = 0,431 kg/m
Min. průměr řemenice 210 mm
Min. pulley diameter 210 mm

Typ řemenu / Part.No. Délka **Li [mm]** Length Li [mm]		**La [mm]** La [mm]
HD		
HD98	2500	2611
HD110	2800	2911
HD120	3048	3159
HD128	3250	3361
HD144	3658	3769
HD158	4000	4111
HD162	4115	4226
HD173	4394	4505
HD180	4572	4683
HD195	4953	5064
HD210	5334	5445
HD225	5715	5826
HD240	6096	6207
HD255	6477	6588
HD270	6858	6969
HD285	7239	7350
HD300	7620	7731
HD315	8000	8111
HD330	8382	8493
HD345	8763	8874
HD360	9144	9255
HD390	9906	10017
HD420	10668	10779
HD450	11430	11541
HD480	12200	12311

Li max. HD = 18000 mm
Li = Le - 111 mm

Hmotnost drážky řemenu/
Groove weight = 0,957 kg/m
Min. průměr řemenice 370 mm
Min. pulley diameter 370 mm

Le = efektiv. délka / effective length
Li = vnitřní délka / inside length
La = vnější délka / outside length

!! Násobné řemeny 3VJ- 5VJ- 8VJ a HA-HB-HC-HD nelze použít s běžnými řemenicemi SPZ, SPA, SPB a SPC !!
Banded V-belts 3VJ-5VJ-8VJ and HA-HB-HC-HD can not be used with standard V-pulleys SPZ, SPA, SPB, SPC.

Klínové řemeny CONTI-V GARDEN

Coupling V-belt CONTI-V GARDEN

3L-4L-5L

Objednací číslo / Part.No.

4L - 280 CONTI-V GARDEN

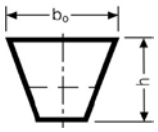
4L... Profil / profile

280... Efektivní d. 1/10 palce / Effective in 1/10 inch

* Le [mm] = **4L-280** = 28"x25,4 mm = **711 mm**



Aramid cord



Profil	b_o x h
3L	10 x 6
4L	13 x 8
5L	16 x 9

Typ CONTI-V GARDEN - Profil 3L, 4L, 5L

Typ řemenu / Part.No. Efektivní délka/Effective **Le**			**Typ řemenu** / Part.No. Efektivní délka/Effective **Le**			**Typ řemenu** / Part.No. Efektivní délka/Effective **Le**			**Typ řemenu** / Part.No. Efektivní délka/Effective **Le**			**Typ řemenu** / Part.No. Efektivní délka/Effective **Le**		
RMA	[inch]	[mm]*	RMA	[inch]	[mm]*	RMA	[inch]	[mm]*	RMA	[inch]	[mm]*	RMA	[inch]	[mm]*
3L			**4L**			**4L**			**5L**			**5L**		
3L-170	17	432	**4L-180**	18	457	**4L-690**	69	1753	**5L-290**	29	737	**5L-800**	80	2032
3L-180	18	457	**4L-190**	19	483	**4L-700**	70	1778	**5L-300**	30	762	**5L-810**	81	2057
3L-190	19	483	**4L-200**	20	508	**4L-710**	71	1803	**5L-310**	31	787	**5L-820**	82	2083
3L-200	20	508	**4L-210**	21	533	**4L-720**	72	1829	**5L-320**	32	813	**5L-830**	83	2108
3L-210	21	533	**4L-220**	22	559	**4L-730**	73	1854	**5L-330**	33	838	**5L-840**	84	2134
3L-220	22	559	**4L-230**	23	584	**4L-740**	74	1880	**5L-340**	34	864	**5L-850**	85	2159
3L-230	23	584	**4L-240**	24	610	**4L-750**	75	1905	**5L-350**	35	889	**5L-860**	86	2184
3L-240	24	610	**4L-250**	25	635	**4L-760**	76	1930	**5L-360**	36	914	**5L-870**	87	2210
3L-250	25	635	**4L-260**	26	660	**4L-770**	77	1956	**5L-370**	37	940	**5L-880**	88	2235
3L-260	26	660	**4L-270**	27	686	**4L-780**	78	1981	**5L-380**	38	965	**5L-890**	89	2261
3L-270	27	686	**4L-280**	28	711	**4L-790**	79	2007	**5L-390**	39	991	**5L-900**	90	2286
3L-280	28	711	**4L-290**	29	737	**4L-800**	80	2032	**5L-400**	40	1016	**5L-910**	91	2311
3L-290	29	737	**4L-300**	30	762	**4L-810**	81	2057	**5L-410**	41	1041	**5L-920**	92	2337
3L-300	30	762	**4L-310**	31	787	**4L-820**	82	2083	**5L-420**	42	1067	**5L-930**	93	2362
3L-310	31	787	**4L-320**	32	813	**4L-830**	83	2108	**5L-430**	43	1092	**5L-940**	94	2388
3L-320	32	813	**4L-330**	33	838	**4L-840**	84	2134	**5L-440**	44	1118	**5L-950**	95	2413
3L-330	33	838	**4L-340**	34	864	**4L-850**	85	2159	**5L-450**	45	1143	**5L-960**	96	2438
3L-340	34	864	**4L-350**	35	889	**4L-860**	86	2184	**5L-460**	46	1168	**5L-970**	97	2464
3L-350	35	889	**4L-360**	36	914	**4L-870**	87	2210	**5L-470**	47	1194	**5L-980**	98	2489
3L-360	36	914	**4L-370**	37	940	**4L-880**	88	2235	**5L-480**	48	1219	**5L-990**	99	2515
3L-370	37	940	**4L-380**	38	965	**4L-890**	89	2261	**5L-490**	49	1245	**5L-1000**	100	2540
3L-380	38	965	**4L-390**	39	991	**4L-900**	90	2286	**5L-500**	50	1270			
3L-390	39	991	**4L-400**	40	1016	**4L-910**	91	2311	**5L-510**	51	1295			
3L-400	40	1016	**4L-410**	41	1041	**4L-920**	92	2337	**5L-520**	52	1321	Le max. 5L =1400"=3556mm		
3L-410	41	1041	**4L-420**	42	1067	**4L-930**	93	2362	**5L-530**	53	1346	Lr = Le - 38 mm		
3L-420	42	1067	**4L-430**	43	1092	**4L-940**	94	2388	**5L-540**	54	1372	Li = Le - 60 mm		
3L-430	43	1092	**4L-440**	44	1118	**4L-950**	95	2413	**5L-550**	55	1397	La = Le + 4,3 mm		
3L-440	44	1118	**4L-450**	45	1143	**4L-960**	96	2438	**5L-560**	56	1422			
3L-450	45	1143	**4L-460**	46	1168	**4L-970**	97	2464	**5L-570**	57	1448	Hmotn./Weight = 0,102 kg/m		
3L-460	46	1168	**4L-470**	47	1194	**4L-980**	98	2489	**5L-580**	58	1473	**Min.prům.řemenice 90 mm**		
3L-470	47	1194	**4L-480**	48	1219	**4L-990**	99	2515	**5L-590**	59	1499	Min.pulley diameter 90 mm		
3L-480	48	1219	**4L-490**	49	1245	**4L-1000**	100	2540	**5L-600**	60	1524			
3L-490	49	1245	**4L-500**	50	1270				**5L-610**	61	1549			
3L-500	50	1270	**4L-510**	51	1295	Le max. 4L =1400"=3556mm			**5L-620**	62	1575	Další rozměry na poptávku./		
3L-510	51	1295	**4L-520**	52	1321	Lr = Le - 14 mm			**5L-630**	63	1600	Other dimensions on demand.		
3L-520	52	1321	**4L-530**	53	1346	Li = Le - 50 mm			**5L-640**	64	1626			
3L-530	53	1346	**4L-540**	54	1372	La = Le + 0,5 mm			**5L-650**	65	1651	**Lr = referen.d. / reference l.**		
3L-540	54	1372	**4L-550**	55	1397				**5L-660**	66	1676	**Li = vnitřní dél./ inside l.**		
3L-550	55	1397	**4L-560**	56	1422	Hmotn./Weight = 0,066 kg/m			**5L-670**	67	1702	**La = vnější dél./ outside l.**		
3L-560	56	1422	**4L-570**	57	1448	**Min.prům.řemenice 63 mm**			**5L-680**	68	1727	**Le = efektivní d./effect. l.**		
3L-570	57	1448	**4L-580**	58	1473	Min.pulley diameter 63 mm			**5L-690**	69	1753			
3L-580	58	1473	**4L-590**	59	1499				**5L-700**	70	1778			
3L-590	59	1499	**4L-600**	60	1524				**5L-710**	71	1803	Le max. 3L =1400"=3556mm		
3L-600	60	1524	**4L-610**	61	1549	**Lr = referenční délka pro**			**5L-720**	72	1829	Lr = Le - 11 mm		
3L-610	61	1549	**4L-620**	62	1575	**převod na Z/10-A/13-B/17 /**			**5L-730**	73	1854	Li = Le - 35 mm		
3L-620	62	1575	**4L-630**	63	1600	**reference length (Z-A-B)**			**5L-740**	74	1880	La = Le + 6,5 mm		
3L-630	63	1600	**4L-640**	64	1626	**Li = vnitřní dél./ inside l.**			**5L-750**	75	1905			
3L-690	69	1753	**4L-650**	65	1651	**La = vnější dél./ outside l.**			**5L-760**	76	1930	Hmotn./Weight = 0,040 kg/m		
3L-710	71	1803	**4L-660**	66	1676	**Le = efektivní d./effect. l.**			**5L-770**	77	1956	**Min.prům.řemenice 45 mm**		
3L-740	74	1880	**4L-670**	67	1702				**5L-780**	78	1981	Min.pulley diameter 45 mm		
3L-750	75	1905	**4L-680**	68	1727				**5L-790**	79	2007			

Dvojité klínové řemeny CONTI-V DUAL

Double Sided V-Belts CONTI-V DUAL

AA-BB-CC

DIN 7722, ISO 5289

Objednací číslo / Part.No.

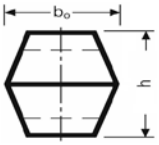
AA2005Le AA77

AA/13 ... Profil / profile

2005 ... Efektivní délka v mm / Effective length

77 ... Teoretická vnitřní délka v palcích /
Theoretical inner length in inch





Profil	b_0 x h
AA/13	13 x 10
BB/17	17 x 13
CC/22	22 x 17

Typ CONTI-V DUAL - AA/13, BB/17, CC/22

Typ řemenu / Part.No. Efektivní délka **Le [mm]** Effective length Le [mm]	
AA / 13	
AA 51	1345
AA 60	1574
AA 61	1600
AA 64	1675
AA 68	1777
AA 69	1803
AA 70	1828
AA 71	1854
AA 75	1955
AA 76	1980
AA 77	2005
AA 78	2033
AA 80	2083
AA 81	2109
AA 85	2209
AA 86	2235
AA 88	2285
AA 90	2335
AA 91	2361
AA 92	2386
AA 93	2413
AA 95	2464
AA 96	2489
AA 98	2539
AA 100	2591
AA 102	2642
AA 103	2667
AA 105	2718
AA 108	2794
AA 112	2896
AA 116	2997
AA 120	3096
AA 122	3148
AA 124	3199
AA 126	3251
AA 128	3302
AA 130	3353
AA 134	3455
AA 136	3505
AA 145	3733
AA 146	3759
AA 148	3809
AA 152	3912
AA 154	3962
AA 156	4013
AA 157	4039
AA 158	4064
AA 163	4190
AA 164	4219
AA 165	4242
AA 166	4267
AA 176	4521
AA 178	4572
AA 185	4750
AA 189	4851

Typ řemenu / Part.No. Efektivní délka **Le [mm]** Effective length Le [mm]	
AA / 13	
Le max. AA = 5080 mm Ld = Le - 20 mm La = Le + 42 mm Li = Le - 31 mm Hmotnost / Weight = 0,140 kg/m **Min. průměr řemenice 80 mm** Min. pulley diameter 80 mm	
BB / 17	
BB 53	1415
BB 54	1440
BB 60	1594
BB 74	1950
BB 75	1975
BB 76	2000
BB 78	2050
BB 79	2075
BB 80	2101
BB 81	2126
BB 82	2152
BB 83	2180
BB 84	2203
BB 85	2228
BB 86	2253
BB 88	2305
BB 89	2330
BB 90	2355
BB 91	2380
BB 92	2406
BB 93	2431
BB 94	2457
BB 95	2482
BB 96	2507
BB 97	2533
BB 98	2558
BB 99	2585
BB 100	2609
BB 101	2634
BB 102	2660
BB 103	2685
BB 104	2711
BB 105	2736
BB 106	2761
BB 107	2787
BB 108	2812
BB 109	2838
BB 110	2863
BB 111	2888
BB 112	2914
BB 113	2939
BB 115	2990
BB 116	3015
BB 117	3040
BB 118	3066

Typ řemenu / Part.No. Efektivní délka **Le [mm]** Effective length Le [mm]	
BB / 17	
BB 120	3117
BB 121	3142
BB 122	3168
BB 123	3193
BB 124	3219
BB 125	3244
BB 126	3270
BB 127	3295
BB 128	3320
BB 129	3346
BB 130	3371
BB 131	3396
BB 133	3447
BB 135	3500
BB 136	3523
BB 137	3550
BB 138	3574
BB 140	3625
BB 141	3651
BB 143	3701
BB 144	3727
BB 145	3752
BB 148	3828
BB 154	3981
BB 155	4006
BB 156	4031
BB 158	4082
BB 162	4185
BB 169	4362
BB 173	4463
BB 174	4489
BB 177	4566
BB 180	4641
BB 182	4692
BB 184	4743
BB 190	4895
BB 194	4997
BB 195	5022
BB 210	5403
BB 221	5649
BB 230	5911
BB 240	6132
BB 270	6894
BB 277	7105
Le max. BB = 15240 mm Ld = Le - 28 mm La = Le + 54 mm Li = Le - 41 mm Hmotnost / Weight = 0,244 kg/m **Min. průměr řemenice 125 mm** Min. pulley diameter 125 mm **Le = efektiv.délka / effective length**	

Typ řemenu / Part.No. Efektivní délka **Le [mm]** Effective length Le [mm]	
CC / 22	
CC 75	2012
CC 81	2164
CC 85	2266
CC 86	2291
CC 90	2393
CC 94	2495
CC 96	2545
CC 105	2774
CC 106	2800
CC 112	2952
CC 120	3155
CC 122	3206
CC 126	3307
CC 128	3358
CC 136	3555
CC 144	3765
CC 149	3886
CC 153	3993
CC 158	4120
CC 162	4222
CC 165	4300
CC 169	4400
CC 173	4500
CC 180	4679
CC 193	5009
CC 195	5060
CC 198	5136
CC 204	5289
CC 206	5339
CC 210	5441
CC 224	5796
CC 226	5847
CC 228	5898
CC 234	6050
CC 240	6203
CC 250	6457
CC 270	6965
CC 300	7727
CC 313	8057
CC 330	8489
CC 360	9251
CC 390	10013
CC 420	10775
Le max. CC = 15240 mm Ld = Le - 32 mm La = Le + 74 mm Li = Le - 53 mm Hmotnost / Weight = 0,409 kg/m **Min. průměr řemenice 224 mm** Min. pulley diameter 224 mm Další rozměry na poptávku./ Other dimensions on demand.	

Polyuretanové klínové řemeny PUR
Polyurethan V-Belts PUR

3M-5M-7M-11M

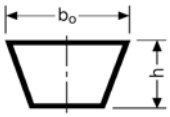
PUR 5M-710

PUR ... PU řemen/ PU v-belt

5M ... Profil / profile

710 ... Vnější délka v mm / Outside length





Profil	b_0 x h
3M	3 x 2 mm
5M	5 x 3 mm
7M	7 x 5 mm
11M	11 x 7 mm

Typ PUR - Profil 3M, 5M, 7M, 11M s úhlem 60° / with angle 60°

Vnější délka Outside length La [mm]	Typ řemenu Part.No.	Typ řemenu Part.No.	Typ řemenu Part.No.	Typ řemenu Part.No.	Vnější délka Outside length La [mm]	Typ řemenu Part.No.	Typ řemenu Part.No.	Typ řemenu Part.No.	Typ řemenu Part.No.
	3 M	**5M**	**7M**	**11M**		**3 M**	**5M**	**7M**	**11M**
180	3M-180	x	x	x	650	3M-650	5M-650	7M-650	x
185	3M-185	x	x	x	670	3M-670	5M-670	7M-670	x
190	3M-190	x	x	x	690	3M-690	5M-690	7M-690	x
195	3M-195	x	x	x	710	3M-710	5M-710	7M-710	11M-710
200	3M-200	x	x	x	730	3M-730	5M-730	7M-730	11M-730
206	3M-206	x	x	x	750	3M-750	5M-750	7M-750	11M-750
212	3M-212	x	x	x	775	x	5M-775	7M-775	11M-775
218	3M-218	x	x	x	800	x	5M-800	7M-800	11M-800
224	3M-224	x	x	x	825	x	5M-825	7M-825	11M-825
230	3M-230	x	x	x	850	x	5M-850	7M-850	11M-850
236	3M-236	x	x	x	875	x	5M-875	7M-875	11M-875
243	3M-243	x	x	x	900	x	5M-900	7M-900	11M-900
250	3M-250	x	x	x	925	x	5M-925	7M-925	11M-925
258	3M-258	x	x	x	950	x	5M-950	7M-950	11M-950
265	3M-265	x	x	x	975	x	5M-975	7M-975	11M-975
272	3M-272	x	x	x	1000	x	5M-1000	7M-1000	11M-1000
280	3M-280	5M-280	x	x	1030	x	5M-1030	7M-1030	11M-1030
290	3M-290	5M-290	x	x	1060	x	5M-1060	7M-1060	11M-1060
300	3M-300	5M-300	x	x	1090	x	5M-1090	7M-1090	11M-1090
307	3M-307	5M-307	x	x	1120	x	5M-1120	7M-1120	11M-1120
315	3M-315	5M-315	x	x	1150	x	5M-1150	7M-1150	11M-1150
325	3M-325	5M-325	x	x	1180	x	5M-1180	7M-1180	11M-1180
335	3M-335	5M-335	x	x	1220	x	5M-1220	7M-1220	11M-1220
345	3M-345	5M-345	x	x	1250	x	5M-1250	7M-1250	11M-1250
355	3M-355	5M-355	x	x	1280	x	5M-1280	7M-1280	11M-1280
365	3M-365	5M-365	x	x	1320	x	5M-1320	7M-1320	11M-1320
375	3M-375	5M-375	x	x	1360	x	5M-1360	7M-1360	11M-1360
387	3M-387	5M-387	x	x	1400	x	5M-1400	7M-1400	11M-1400
400	3M-400	5M-400	x	x	1450	x	5M-1450	7M-1450	11M-1450
412	3M-412	5M-412	x	x	1500	x	5M-1500	7M-1500	11M-1500
415	3M-415	5M-415	x	x	1550	x	x	7M-1550	11M-1550
437	3M-437	5M-437	x	x	1600	x	x	7M-1600	11M-1600
450	3M-450	5M-450	x	x	1650	x	x	7M-1650	11M-1650
462	3M-462	5M-462	x	x	1700	x	x	7M-1700	11M-1700
475	3M-475	5M-475	x	x	1750	x	x	7M-1750	11M-1750
487	3M-487	5M-487	x	x	1800	x	x	7M-1800	11M-1800
500	3M-500	5M-500	7M-500	x	1850	x	5M-1850	7M-1850	11M-1850
515	3M-515	5M-515	7M-515	x	1900	x	x	7M-1900	11M-1900
530	3M-530	5M-530	7M-530	x	1950	x	x	7M-1950	11M-1950
545	3M-545	5M-545	7M-545	x	2000	x	x	7M-2000	11M-2000
560	3M-560	5M-560	7M-560	x	2060	x	x	7M-2060	11M-2060
580	3M-580	5M-580	7M-580	x	2120	x	x	7M-2120	11M-2120
600	3M-600	5M-600	7M-600	x	2180	x	x	7M-2180	11M-2180
615	3M-615	5M-615	7M-615	x	2240	x	x	7M-2240	11M-2240
630	3M-630	5M-630	7M-630	x	2300	x	x	7M-2300	11M-2300

!! PUR řemeny nelze použít se standardními klínovými řemenicemi, jen se speciálními řemenicemi s úhlem 60° !!

PUR v-belts can not be used with standard V-pulleys, only with special v-belt pulleys.

Polyuretanové násobné řemeny PUR

Polyurethane Banded V-Belts PUR

5M-7M-11M

Objednací číslo / Part.No.

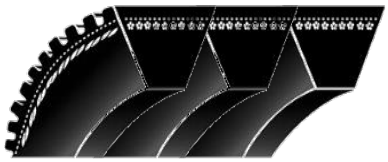
PUR 5M-710/3

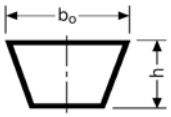
PUR … PU řemen/V-belt

5M ... Profil / profile

710 ... Vnější délka v mm / Outside length

3 … Násobný; počet drážek / Nb. of rib





Profil	b_0 x h
5M	5 x 3 mm
7M	7 x 5 mm
11M	11 x 7 mm

Typ PUR - Profil 5M, 7M, 11M s úhlem 60° / with angle 60°

Vnější délka Outside length La [mm]	Typ řemenu Part.No.	Typ řemenu Part.No.	Typ řemenu Part.No.	Vnější délka Outside length La [mm]	Typ řemenu Part.No.	Typ řemenu Part.No.	Typ řemenu Part.No.
	5M	**7M**	**11M**		**5M**	**7M**	**11M**
280	5M-280	x	x	805	5M-805	x	x
290	5M-290	x	x	825	5M-825	7M-825	11M-825
300	5M-300	x	x	837	x	7M-837	x
307	5M-307	x	x	850	5M-850	7M-850	11M-850
315	5M-315	x	x	875	5M-875	7M-875	11M-875
325	5M-325	x	x	900	5M-900	7M-900	11M-900
335	5M-335	x	x	925	5M-925	7M-925	11M-925
345	5M-345	x	x	950	5M-950	7M-950	11M-950
355	5M-355	x	x	975	5M-975	7M-975	11M-975
365	5M-365	x	x	1000	5M-1000	7M-1000	11M-1000
375	5M-375	x	x	1030	5M-1030	7M-1030	11M-1030
387	5M-387	x	x	1060	5M-1060	7M-1060	11M-1060
400	5M-400	x	x	1090	5M-1090	7M-1090	11M-1090
412	5M-412	x	x	1120	5M-1120	7M-1120	11M-1120
425	5M-425	x	x	1150	5M-1150	7M-1150	11M-1150
437	5M-437	x	x	1180	5M-1180	7M-1180	11M-1180
450	5M-450	7M-450	x	1220	5M-1220	7M-1220	11M-1220
462	5M-462	x	x	1250	5M-1250	7M-1250	11M-1250
475	5M-475	x	x	1280	5M-1280	7M-1280	11M-1280
487	5M-487	x	x	1320	5M-1320	7M-1320	11M-1320
500	5M-500	7M-500	x	1360	x	7M-1360	11M-1360
515	5M-515	7M-515	x	1400	x	7M-1400	11M-1400
518	5M-518	x	x	1450	x	7M-1450	11M-1450
530	5M-530	7M-530	x	1500	x	7M-1500	11M-1500
545	5M-545	7M-545	x	1550	x	x	11M-1550
560	5M-560	7M-560	x	1600	x	7M-1600	11M-1600
563	x	7M-563	x	1650	x	7M-1650	11M-1650
580	5M-580	7M-580	x	1700	x	7M-1700	11M-1700
600	5M-600	7M-600	x	1750	x	7M-1750	11M-1750
615	5M-615	7M-615	x	1800	x	7M-1800	11M-1800
630	5M-630	7M-630	x	1850	x	7M-1850	11M-1850
650	5M-650	7M-650	x	1900	x	7M-1900	11M-1900
670	5M-670	7M-670	x	1950	x	7M-1950	11M-1950
690	5M-690	7M-690	x	2000	x	7M-2000	11M-2000
710	5M-710	7M-710	11M-710	2060	x	7M-2060	11M-2060
730	5M-730	7M-730	11M-730	2120	x	7M-2120	11M-2120
750	5M-750	7M-750	11M-750	2180	x	7M-2180	11M-2180
775	5M-775	7M-775	11M-775	2240	x	7M-2240	11M-2240
800	5M-800	7M-800	11M-800	2300	x	7M-2300	11M-2300

!! PUR řemeny nelze použít se standardními klínovými řemenicemi, jen se speciálními řemenicemi s úhlem 60° !!

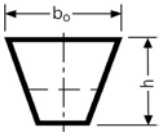
PUR v-belts can not be used with standard V-pulleys, only with special v-belt pulleys with 60°.

Klínové řemeny pro automobily
Automotive V-belts

AVX10-AVX13

Objednací číslo / Part.No.
AVX10-1270
AVX10... Profil / profile
1270... Vnější délka v mm / Outside length mm





AVX10	AVX13
b_0 = 10 mm	b_0 = 13 mm
h = 6 mm	h = 9 mm

Typ CONTI V - Profil AVX10, AVX13

Typ řemenu / Part.No. Vnější délka/Outside **La** [mm]	**Typ řemenu** / Part.No. Vnější délka/Outside **La** [mm]	**Typ řemenu** / Part.No. Vnější délka/Outside **La** [mm]	**Typ řemenu** / Part.No. Vnější délka/Outside **La** [mm]	**Typ řemenu** / Part.No. Vnější délka/Outside **La** [mm]
AVX 10	**AVX 10**	**AVX 10**	**AVX 13**	**AVX 13**
AVX10 - 505	AVX10 - 888	AVX10 - 1170	AVX13 - 600	AVX13 - 950
AVX10 - 540	AVX10 - 900	AVX10 - 1175	AVX13 - 610	AVX13 - 955
AVX10 - 550	AVX10 - 905	AVX10 - 1184	AVX13 - 620	AVX13 - 960
AVX10 - 580	AVX10 - 910	AVX10 - 1190	AVX13 - 625	AVX13 - 968
AVX10 - 593	AVX10 - 912	AVX10 - 1200	AVX13 - 640	AVX13 - 975
AVX10 - 600	AVX10 - 913	AVX10 - 1215	AVX13 - 650	AVX13 - 985
AVX10 - 610	AVX10 - 918	AVX10 - 1225	AVX13 - 655	AVX13 - 990
AVX10 - 613	AVX10 - 920	AVX10 - 1235	AVX13 - 670	AVX13 - 992
AVX10 - 617	AVX10 - 925	AVX10 - 1238	AVX13 - 675	AVX13 - 1000
AVX10 - 625	AVX10 - 930	AVX10 - 1240	AVX13 - 680	AVX13 - 1015
AVX10 - 630	AVX10 - 935	AVX10 - 1250	AVX13 - 685	AVX13 - 1025
AVX10 - 635	AVX10 - 940	AVX10 - 1270	AVX13 - 690	AVX13 - 1030
AVX10 - 643	AVX10 - 950	AVX10 - 1275	AVX13 - 700	AVX13 - 1040
AVX10 - 650	AVX10 - 960	AVX10 - 1290	AVX13 - 710	AVX13 - 1050
AVX10 - 660	AVX10 - 965	AVX10 - 1300	AVX13 - 715	AVX13 - 1055
AVX10 - 666	AVX10 - 970	AVX10 - 1310	AVX13 - 725	AVX13 - 1060
AVX10 - 675	AVX10 - 975	AVX10 - 1325	AVX13 - 750	AVX13 - 1075
AVX10 - 680	AVX10 - 978	AVX10 - 1340	AVX13 - 765	AVX13 - 1085
AVX10 - 685	AVX10 - 980	AVX10 - 1350	AVX13 - 775	AVX13 - 1100
AVX10 - 690	AVX10 - 983	AVX10 - 1375	AVX13 - 780	AVX13 - 1118
AVX10 - 695	AVX10 - 990	AVX10 - 1400	AVX13 - 785	AVX13 - 1120
AVX10 - 700	AVX10 - 995	AVX10 - 1425	AVX13 - 795	AVX13 - 1125
AVX10 - 710	AVX10 - 1000	AVX10 - 1450	AVX13 - 800	AVX13 - 1138
AVX10 - 715	AVX10 - 1005	AVX10 - 1475	AVX13 - 805	AVX13 - 1145
AVX10 - 725	AVX10 - 1007	AVX10 - 1500	AVX13 - 810	AVX13 - 1150
AVX10 - 730	AVX10 - 1013	AVX10 - 1525	AVX13 - 818	AVX13 - 1155
AVX10 - 735	AVX10 - 1025	AVX10 - 1550	AVX13 - 825	AVX13 - 1160
AVX10 - 740	AVX10 - 1035	AVX10 - 1575	AVX13 - 830	AVX13 - 1165
AVX10 - 750	AVX10 - 1037	AVX10 - 1600	AVX13 - 835	AVX13 - 1175
AVX10 - 757	AVX10 - 1050	AVX10 - 1625	AVX13 - 840	AVX13 - 1184
AVX10 - 763	AVX10 - 1060	AVX10 - 1650	AVX13 - 850	AVX13 - 1188
AVX10 - 765	AVX10 - 1065	AVX10 - 1700	AVX13 - 855	AVX13 - 1200
AVX10 - 770	AVX10 - 1070	AVX10 - 1750	AVX13 - 860	AVX13 - 1225
AVX10 - 775	AVX10 - 1075	AVX10 - 1775	AVX13 - 865	AVX13 - 1235
AVX10 - 785	AVX10 - 1080	AVX10 - 1825	AVX13 - 868	AVX13 - 1250
AVX10 - 788	AVX10 - 1085		AVX13 - 875	AVX13 - 1260
AVX10 - 795	AVX10 - 1090		AVX13 - 885	AVX13 - 1275
AVX10 - 800	AVX10 - 1100	Min. mn. 5 ks./ MOQ 5 pcs.	AVX13 - 890	AVX13 - 1285
AVX10 - 813	AVX10 - 1110		AVX13 - 900	AVX13 - 1290
AVX10 - 818	AVX10 - 1113	**Contitech Automotive**	AVX13 - 910	AVX13 - 1300
AVX10 - 825	AVX10 - 1125	**Product Information Center**	AVX13 - 915	AVX13 - 1325
AVX10 - 838	AVX10 - 1133	Převodní katalogy řemenů	AVX13 - 918	AVX13 - 1338
AVX10 - 850	AVX10 - 1140	a více informací najdete	AVX13 - 920	AVX13 - 1350
AVX10 - 858	AVX10 - 1150	na www.contitech.de/pic	AVX13 - 925	AVX13 - 1375
AVX10 - 864	AVX10 - 1155	More information a catalogues	AVX13 - 930	AVX13 - 1385
AVX10 - 865	AVX10 - 1160	on www.contitech.de/pic	AVX13 - 938	AVX13 - 1400
AVX10 - 875	AVX10 - 1165		AVX13 - 947	AVX13 - 1410

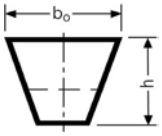
***V průmyslu se nahrazují klínovými řemeny XPZ, XPA, XPB** / For industry application can be replaced by v-belts XPZ, XPA, XPB.*

Klínové řemeny pro automobily
Automotive V-belts

AVX13-AVX17

Objednací číslo / Part.No.
AVX13-1350
AVX13... Profil / profile
1350... Vnější délka v mm / Outside length mm





AVX13/AVP13	AVX17
b_0 = 13 mm	b0 = 16,3 mm
h = 9 mm	h = 13 mm

Typ CONTI V - Profil AVX13, AVX17, AVP 13, SPB

Typ řemenu / Part.No. Vnější délka/Outside **La** [mm]	**Typ řemenu** / Part.No. Vnější délka/Outside **La** [mm]	**Typ řemenu** / Part.No. Vnější délka/Outside **La** [mm]	**Typ řemenu** / Part.No. Vnější délka/Outside **La** [mm]	**Typ řemenu** / Part.No. Vnější délka/Outside **La** [mm]
AVX 13	**AVX 17**	**AVP 13**	**2/AVX 10***	**2/ 12,5***
AVX13 - 1425	AVX17 - 845	AVP13 - 2150	2/AVX10- 1150	2/12,5x 1450
AVX13 - 1443	AVX17 - 850	AVP13 - 2175		2/12,5x 1475
AVX13 - 1450	AVX17 - 900	AVP13 - 2225		2/12,5x 1500
AVX13 - 1460	AVX17 - 920	AVP13 - 2250	**2/AVX 13***	2/12,5x 1575
AVX13 - 1475	AVX17 - 950	AVP13 - 2300	2/AVX13- 1125	2/12,5x 1950
AVX13 - 1485	AVX17 - 980	AVP13 - 2325	2/AVX13- 1150	2/12,5x 2025
AVX13 - 1500	AVX17 - 1000	AVP13 - 2350	2/AVX13- 1275	
AVX13 - 1518	AVX17 - 1017	AVP13 - 2375	2/AVX13- 1375	**3/AVX 13***
AVX13 - 1525	AVX17 - 1025	AVP13 - 2400	2/AVX13- 1450	3/AVX13- 2350
AVX13 - 1535	AVX17 - 1030	AVP13 - 2425	2/AVX13- 1475	3/AVX13- 2360
AVX13 - 1550	AVX17 - 1040	AVP13 - 2450	2/AVX13- 1500	
AVX13 - 1575	AVX17 - 1055	AVP13 - 2500	2/AVX13- 1575	**3/SPB***
AVX13 - 1600	AVX17 - 1060	AVP13 - 2550	2/AVX13- 1625	3/SPB 2100
AVX13 - 1625	AVX17 - 1070	AVP13 - 2575	2/AVX13- 1835	3/SPB 2260
AVX13 - 1650	AVX17 - 1080	AVP13 - 2625	2/AVX13- 1925	3/SPB 2350
AVX13 - 1675	AVX17 - 1090	AVP13 - 2650	2/AVX13- 1950	
AVX13 - 1693	AVX17 - 1100		2/AVX13- 1985	
AVX13 - 1700	AVX17 - 1105		2/AVX13- 2025	
AVX13 - 1718	AVX17 - 1115		2/AVX13- 2225	
AVX13 - 1725	AVX17 - 1145		2/AVX13- 2325	* Násobné klínové řemeny./
AVX13 - 1750	AVX17 - 1165		2/AVX13- 2425	Banded v-belts.
AVX13 - 1775	AVX17 - 1195			
AVX13 - 1800	AVX17 - 1225			
AVX13 - 1825	AVX17 - 1250		**2/SPB***	
AVX13 - 1850	AVX17 - 1290		2/SPB 2000	
AVX13 - 1863	AVX17 - 1300		2/SPB 2100	
AVX13 - 1875	AVX17 - 1325		2/SPB 2240	
AVX13 - 1900	AVX17 - 1385		2/SPB 2280	
AVX13 - 1925	AVX17 - 1400		2/SPB 2360	
AVX13 - 1950	AVX17 - 1450			
AVX13 - 1975	AVX17 - 1500			
AVX13 - 2000			**2/XPB***	
AVX13 - 2018		**Min. mn. 5 ks./ MOQ 5 pcs.**	2/XPB 1230	**Min. mn. 5 ks./ MOQ 5 pcs.**
AVX13 - 2025			2/XPB 1650	
AVX13 - 2050			2/XPB 1700	
AVX13 - 2075	**Min. mn. 5 ks./ MOQ 5 pcs.**	**Contitech Automotive**	2/XPB 1800	
AVX13 - 2100		**Product Information Center**	2/XPB 2000	
AVX13 - 2125		Převodní katalogy řemenů	2/XPB 2050	
AVX13 - 2200		a více informací najdete	2/XPB 2100	
AVX13 - 2400		na www.contitech.de/pic		
AVX13 - 2450		More information a catalogues		Další rozměry na poptávku./
AVX13 - 2818		on www.contitech.de/pic		Other dimensions on demand.

V průmyslu se nahrazují klínovými řemeny XPZ, XPA, XPB */ For industry application can be replaced by v-belts XPZ, XPA, XPB.*

Variátorové řemeny CONTI-V VARISPEED

Variable Speed Belts CONTI-V VARISPEED

VARI

DIN 7719/1, ISO 1604

Objednací číslo / Part.No.

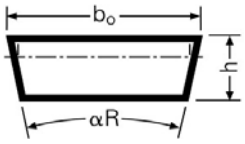
W22x8x0850 Li

W22x8... Profil / profile

850... Délka v mm / length mm

22x8 … Rozměry bxh / Dimensions bxh





Typ CONTI-V VARISPEED

Typ / Part.No. Vnitřní/Inside **Li** bxh	[mm]	úhel angle αR [°]	ISO Code Ld [mm]
13 x 6			
13 x 6	**467**	28	
	477		
	552		
	600		
	652*		
	700		
	727*		
	752		
	800		
	852		
	900		
	950		
	1002		
	1062		
	1122		
	1252		
17 x 6 (ISO W16)			
17 x 6	426	26	W16/450
	452		W16/480
	476		W16/500
	502		W16/530
	536		W16/560
	552		W16/580
	570		W16/600
	602		W16/630
	686		W16/710
	702		W16/730
	776		W16/800
	802		W16/830
	875		W16/900
	902		W16/930
	976		W16/1000
	1002		W16/1030
	1202		W16/1230
21 x 6 (ISO W20)			
21 x 6	**532**	27	W20/560
	602		W20/630
	682		W20/710
	772		W20/800
	872		W20/900
	972		W20/1000
	1092		W20/1120

Typ / Part.No. Vnitřní/Inside **Li** bxh	[mm]	úhel angle αR [°]	ISO Code Ld [mm]
22 x 8			
22 x 8	**500***	26	
	525*		
	550*		
	575*		
	580*		
	600		
	610		
	625*		
	650*		
	675*		
	700		
	725		
	750		
	775*		
	800		
	850		
	900		
	950		
	1000		
	1060		
	1120		
	1180		
	1200		
	1225*		
	1250		
	1320		
	1400		
	1500		
	1600		
	1700		
	1800*		
	2000		
24 x 8			
24 x 8	**600***	26	
	655*		
	760*		
	813*		
	833*		
	865*		
	935*		
	1725*		
	2160*		

* Nestandardní rozměry na poptávku./
Non-standard dimensions on demand.

Typ / Part.No. Vnitřní/Inside **Li** bxh	[mm]	úhel angle αR [°]	ISO Code Ld [mm]
26 x 8 (ISO W25)			
26 x 8	**522***	28	W25/560
	630*		W25/670
	655*		W25/690
	672		W25/710
	680*		W25/720
	710*		W25/745
	750*		W25/785
	762*		W25/800
	800*		W25/835
	850*		W25/890
	862		W25/900
	900*		W25/940
	950*		W25/985
	962*		W25/1000
	1000*		W25/1035
	1010		W25/1050
	1060		W25/1100
	1082*		W25/1120
	1120*		W25/1155
	1180		W25/1220
	1212*		W25/1250
	1250		W25/1290
	1362*		W25/1400
	1400		W25/1435
	1562*		W25/1600
	1600		W25/1635
28 x 8			
28 x 8	**505***	26	
	530*		
	555*		
	600*		
	630*		
	650		
	700		
	750		
	805		
	850		
	900		
	950		
	1000		
	1060		
	1120		
	1180		
	1200		
	1250		
	1255		

Typ / Part.No. Vnitřní/Inside **Li** bxh	[mm]	úhel angle αR [°]	ISO Code Ld [mm]
28 x 8			
28 x 8	**1305**	26	
	1320		
	1400		
	1450		
	1500		
	1605		
	1705		
	1805		
	1905*		
	2005		
	2240		
30 x 10			
30 x 10	**617***	28	
	650*		
	665*		
	680*		
	700*		
	750		
	775*		
	800*		
	850*		
	875		
	900*		
	950*		
	1000*		
	1035*		
	1050*		
	1073*		
	1120		
	1178*		
	1185*		
	1200*		
	1340		
	1433*		
	1500		
	1600*		
	1700*		
	1800*		

Ld = účinná délka / datum length
Li = vnitřní délka / inside length
La = vnější délka / outside length

Variátorové řemeny CONTI-V VARISPEED

Variable Speed Belts CONTI-V VARISPEED

VARI

DIN 7719/1, ISO 1604

Objednací číslo / Part.No.

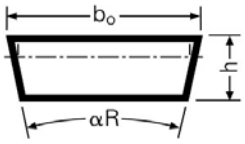
W22x8x0850 Li

W22x8... Profil / profile

850... Délka v mm / length mm

22x8 … Rozměry bxh / Dimensions bxh





Typ CONTI-V VARISPEED

Typ / Part.No. Vnitřní/Inside **Li** bxh	[mm]	úhel angle αR [°]	ISO Code Ld [mm]
32 x 10 (ISO W31,5)			
32 x 10	**750**	28	W31,5/800
	790*		W31,5/840
	820		W31,5/870
	850		W31,5/900
	900		W31,5/950
	950		W31,5/1000
	1000		W31,5/1050
	1073		W31,5/1150
	1100		W31,5/1121
	1120		W31,5/1170
	1180*		W31,5/1230
	1200		W31,5/1250
	1250		W31,5/1300
	1353		W31,5/1400
	1400		W31,5/1450
	1420		W31,5/1470
	1500		W31,5/1600
	1600*		W31,5/1650
	1600*		W31,5/1650
	1750		W31,5/1800
37 x 10			
37 x 10	**647**	28	
	660		
	697		
	747		
	800		
	830		
	850		
	900		
	950		
	1000		
	1060		
	1120		
	1180		
	1250		
	1320		
	1400		
	1500		
	1600		
	1700		
	1810		
	1900		
	2000		
	2062		
	2117		
	2240		
	2497*		

Typ / Part.No. Vnitřní/Inside **Li** bxh	[mm]	úhel angle αR [°]	ISO Code Ld [mm]
42 x 12 (ISO W40)			
42 x 12	925	28	W40/990
	970		W40/1030
	1000		W40/1060
	1040		W40/1100
	1064*		W40/1120
	1120		W40/1180
	1194*		W40/1250
	1250		W40/1310
	1344*		W40/1400
	1400		W40/1455
	1440		W40/1465
	1500*		W40/1560
	1544*		W40/1600
	1600		W40/1660
	1700*		W40/1755
	1740		W40/1800
	1800*		W40/1855
	1940		W40/2000
	2000*		W40/2055
	2180		W40/2240
47 x 12			
47 x 12	850	28	
	905		
	950		
	1000		
	1035		
	1065		
	1125		
	1185		
	1255		
	1275		
	1325		
	1405		
	1440		
	1505		
	1605		
	1705		
	1745		
	1805		
	1905		
	2005		
	2125		
	2215		
	2245		
	2305		
	2505		
	2805		

Typ / Part.No. Vnitřní/Inside **Li** bxh	[mm]	úhel angle αR [°]	ISO Code Ld [mm]
52 x 16 (ISO W50)			
52 x 16	**1180**	30	W50/1255
	1250		W50/1325
	1325		W50/1400
	1400		W50/1475
	1525		W50/1600
	1600		W50/1675
	1725		W50/1800
	1800		W50/1875
	1900		W50/1975
	1925		W50/2000
	2000		W50/2075
	2164		W50/2240
	2240		W50/2320
	2424		W50/2500
	3074		W50/3150
55 x 16			
55 x 16	**1180**	28	
	1250		
	1320		
	1400		
	1500		
	1600		
	1700		
	1800		
	1900		
	2000		
	2240		
	2500		
	2800		
65 x 20 (ISO W63)			
65 x 20	**1506***	30	W63/1600
	1706		W63/1800
	1906		W63/2000
	2146		W63/2240
	2406		W63/2500
	2706*		W63/2830
	3056*		W63/3150

Typ / Part.No. Vnitřní/Inside **Li** bxh	[mm]	úhel angle αR [°]	ISO Code Ld [mm]
70 x 18			
70 x 18	**1400**	30	
	1445		
	1500		
	1550		
	1600		
	1700		
	1800		
	1900*		
	2000		
	2240		
	2500		
	2800		
	3147		
83 x 23 (W80)			
83 x 23	**1691***	32	W80/1800
	1755*		W80/1870
	1891*		W80/2000
	2110*		W80/2230
	2131*		W80/2240
	2691*		W80/2800
	3041*		W80/3150

Variátorové řemeny lze vyrobit také
- v provedení ADVANCE se zesílenými PE tažnými vlákny
- v provedení POWER s kevlarovými vlákny. /

Variable speed belts can be produced
- in variant ADVANCE with reinforced PE tensile member
- in variant POWER with aramid tensile member.

* Nestandardní rozměry na poptávku./ Non-standard dimensions on demand.

Další rozměry na poptávku./
Other dimensions on demand.

Ld = účinná délka / datum length
Li = vnitřní délka / inside length
La = vnější délka / outside length

Transportní klínové řemeny s povrchovými vrstvami

V-belts with top surfaces for conveyoring



Objednací číslo / Part.No. **B/17x14 - 11200 Li PKR2**

B/17 … Profil — 14 … Výška řemenu / Belt height

11 200 Li … Délka / Belt length — PKR2 … Typ vrstvy / Pattern

17x14 = 17x11+3 mm vrstva nad standardní výškou +3 mm / pattern added to normal belt thickness +3 mm

Typ Klínové řemeny s povrchovou vrstvou / Endless V-belts DIN 2215 with top surfaces

Druh vrstvy profilování Patterns	**Výška vrstvy** / Height Standard [mm]	max. [mm]	Rozteč výstupků Pitch	Šířka drážek Groove width
PKR 0	3	5	-	-
PKR 1	3	5	10	-
PKR 2	3	5	-	-
PKR 3	5	-	-	3,7
PKR 5	5	-	13	-

PKR 3 pouze násobné řemeny / only banded belts

Materiál Material	**Barva** Color	**Teplotní odolnost** Temperature resist. ° C	**Tvrdost** Hardness [Shore A]	**Olejivzd.** Oil resist.	Povrch pouští barvu Staining
SBR	světlá/beige	-40 ... +70	55	ne / N	ne / N
NR	světlá/beige	-40 … +70	55	ne / N	ne / N
CR	černá/black	-25 ... +100	65	část./limited	ano / Y

SBR - Styrol butadien kaučuk / Styrene-butadiene rubber

NR - Přírodní kaučuk / Natural rubber

CR - Chloropren kaučuk / Chloroprene rubber

Typ Jednotlivé klínové řemeny s povrchovou vrstvou / Classical V-belts DIN2215 with moulded top surface

1. Povrchová vrstva nad standardním profilem řemenu + 3 mm (+ 5 mm)

/ Patterned top surface added to normal belt thickness + 3 mm (+ 5 mm)

Profil Profil	Výška řem. Belt height [mm]	S vrstvou With pattern [mm]	**Druh povrchové vrstvy** / Patterns **PKR 0**	**PKR 1**	**PKR 2**	**PKR 5**
Z/10	6	9 (11)	na poptávku / only on request			-
A/13	8	11 (13)	PKR 0	**PKR 1**	**PKR 2**	-
B/17	11	13 (15)	PKR 0	**PKR 1**	**PKR 2**	-
20	13	15 (17)	PKR 0	**PKR 1**	**PKR 2**	-
C/22	14	16 (18)	PKR 0	**PKR 1**	**PKR 2**	-
25	16	19 (22)	PKR 0	**PKR 1**	**PKR 2**	-
D/32	20	23 (25)	PKR 0	**PKR 1**	**PKR 2**	**PKR 5**
E/40	25	28 (30)	na poptávku / only on request			-

2. Vrstva je součástí základní výšky řemenu

/ Patterned top surface within standard height.

Profil Profil	Výš.řemenu Belt height [mm]	**Druh povrchové vrstvy** / Patterns **PKR 0**	**PKR 2**
Z/10	6	**PKR 0**	**PKR 2**
A/13	8	**PKR 0**	**PKR 2**
B/17	11	**PKR 0**	**PKR 2**
20	13	**PKR 0**	**PKR 2**
C/22	14	**PKR 0**	**PKR 2**
25	16	**PKR 0**	**PKR 2**
D/32	20	**PKR 0**	**PKR 2**
E/40	25	**PKR 0**	**PKR 2**

Typ Násobné klínové řemeny s povrchovou vrstvou / Banded v-belts with moulded top surface

3. Povrchová vrstva nad standardním profilem řemenu + 3 mm (+ 5 mm)

/ Patterned top surface added to normal belt thickness + 3 mm (+ 5 mm)

Profil	Výška řem. Belt height [mm]	S vrstvou With pattern [mm]	**Druh povrchové vrstvy** / Patterns **PKR 0**	**PKR 1**	**PKR 2**	**PKR 3 (+ 5 mm)**
3V/9J	9,9	12,9	**PKR 0**	**PKR 1**	**PKR 2**	**PKR 3**
5V/15J	15,1	18,1	**PKR 0**	**PKR 1**	**PKR 2**	**PKR 3**
8V/25J	25,5	28,5	**PKR 0**	**PKR 1**	**PKR 2**	**PKR 3**
SPB	15,6	18,6	**PKR 0**	**PKR 1**	**PKR 2**	**PKR 3**
A/HA	9,9	12,9	**PKR 0**	**PKR 1**	**PKR 2**	**PKR 3**
B/HB	13,0	16,0	**PKR 0**	**PKR 1**	**PKR 2**	**PKR 3**
C/HC	16,2	19,2	**PKR 0**	**PKR 1**	**PKR 2**	**PKR 3**

PKR 0 - hladká vrstva / flat top surface

PKR 1 - příčné drážkování / transverse ribbed top surface

PKR 2 - struktura vafle / waffle pattern

PKR 3 - podélné drážkování / ribbed top surface

PKR 5 - příčné drážkování / transverse ribbed top surface

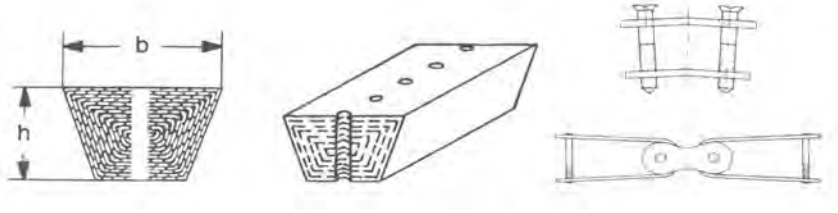
Tyto řemeny nejsou standardní, jen na objednávku. /

These belts are not standard, only on demand

Klínové řemeny v metráži - děrované

Open ended V-belts - punched

Objednací číslo / Part.No.
A/13 - M - 20 m
A/13 … Profil
M … metráž děrovaná / open ended
20 m … Délka v m / Length in m



Typ Klínové řemeny podle DIN 2216 v metráži, děrované / Open ended v-belts DIN 2216, punched

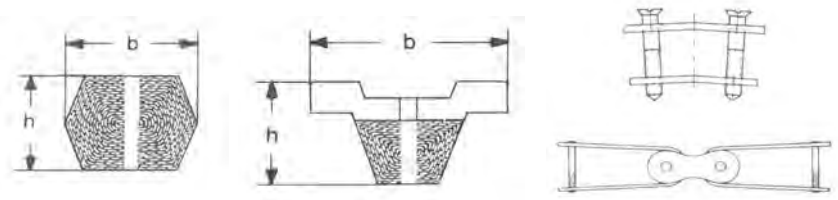
Označení / Part.No.		Hmotnost	Standard		Polyester	Desková spojka	Kloubová spojka	$D_{p\ min}$
Profil	**b x h**	Weight	**černá**	**zelená**	**červená**	Plate connector	Plate connector	
Profile	[mm]	[kg/m]	black	green	red	Hmotnost / Weight [kg]	Hmotnost / Weight [kg]	[mm]
Y/6	6 x 4	0,030	**x**	●	*	0,10	x	50
8	8 x 5	0,050	**x**	●	*	0,20	x	63
Z/10	10 x 6	0,070	●	●	*	0,30	0,70	80
A/13	13 x 8	0,120	●	●	*	0,50	1,80	100
B/17	17 x 11	0,200	●	●	*	0,80	2,90	140
20	20 x 12,5	0,270	**x**	●	*	1,40	4,60	180
C/22	22 x 14	0,340	●	●	*	1,70	5,70	224
25	25 x 16	0,440	**x**	●	*	2,10	5,70	250
D/32	32 x 20	0,680	**x**	●	*	5,00	16,00	355
E/40	40 x 25	1,000	**x**	●	*	10,00	x	500

● Označené rozměry jsou standardní. / Belt sizes are standard. * Rozměry a další profily na základě poptávky. / Dimensions and other profiles on demand.

Klínové řemeny v metráži - děrované

Open ended V-belts - punched

Objednací číslo / Part.No.
AA/13 - M - 20 m
AA/13 … Profil
M … metráž děrovaná / open ended
20 m … Délka v m / Length in m



Typ Klínové řemeny dvojité v metráži, děrované / Open ended double v-belts, punched

Označení / Part.No.		Hmotnost	Standard	Desková spojka	Kloubová spojka	$D_{p\ min}$
Profil	**b x h**	Weight	**zelená**	Plate connector	Plate connector	
Profile	[mm]	[kg/m]	green	Hmotnost / Weight [kg]	Hmotnost / Weight [kg]	[mm]
AA/13	13 x 10,5	0,140	●	0,60	1,70	140
BB/17	17 x 14	0,250	●	1,20	2,60	160
20	20 x 16	0,320	●	1,60	3,70	200
CC/22	22 x 18	0,410	●	2,20	4,40	224

Typ Klínové řemeny transportní v metráži, děrované / Open ended conveyor v-belts, punched

Označení / Part.No.		Hmotnost	Standard			Polyester		Desková spojka	$D_{p\ min}$
Profil	**b x h**	Weight	**zelený**	**hnědý**	**bílý**	**hnědý**	**bílý**	Plate connector	
Profile	[mm]	[kg/m]	green	brown	white	brown	white	Hmotnost / Weight [kg]	[mm]
13 x 20	13 x 10,5	0,320	*	*	*	*	*	0,60	140
17 x 30	30 x 20	0,460	*	*	*	*	*	1,20	160
22 x 40	40 x 24	0,740	*	*	*	*	*	1,60	250
32 x 60	60 x 33	1,300	*	*	*	*	*	2,20	450

● Označené rozměry jsou standardní. / Belt sizes are standard. * Rozměry a další profily na základě poptávky. / Dimensions and other profiles on demand.

Klínové řemeny v metráži - článkové

Open ended Link V-belts

Objednací číslo / Part.No.
A/13 - POWER TWIST - 20 m
A/13 … Profil
Power Twist … Typ
20 m … Délka v m / Length in m





Typ Klínové řemeny článkové v metráži / Link v-belts, open ended

Obj.č/No. Profil Profile	Power Twist červený red	Power Twist Antistatic černý black	Power Twist Double červený oboustranný red double sided	Power Twist PTFE destičky Bridge PTFE Top	Power Twist Supergrip vrstva Supergrip PVC(PU) Top
3L	3L PowerTwist	x	x	x	x
Z / 10	Z/10 PowerTwist	x	x	x	x
A / 13	A/13 PowerTwist	A/13 Twist Antistatic	AA/13 PowerTwist	A/13 Twist PTFE Top	A/13 Twist PVC(PU)Top
B / 17	B/17 Power Twist	B/17 Twist Antistatic	BB/17 Power Twist	B/17 Twist PTFE Top	B/17 Twist PVC(PU)Top
C / 22	C/22 PowerTwist	C/22 Twist Antistatic	CC/22 PowerTwist	C/22 Twist PTFE Top	C/22 Twist PVC(PU)Top
D / 32	D/32 PowerTwist	x	x	x	x

Baleno v kartonech po 30 metrech / Carton pack 30 m

Klínové řemeny v metráži - článkové

Open ended Link V-belts

Objednací číslo / Part.No.
A/13 - NuTLink - 20 m
A/13 … Profil
NuTLink … Typ
20 m … Délka v m / Length in m





Typ Klínové řemeny článkové v metráži s kovovými čepy / Link v-belts, open ended

Obj.č/No. Profil Profile	NuT Link oranžový orange		Obj.č/No. Profil Profile	SuperTLink modrý blue
Z / 10	Z/10 NuTLink		SPZ	Z/10 SuperTLink
A / 13	A/13 NuTLink		SPA	A/13 SuperTLink
B / 17	B/17 NuTLink		SPB	B/17 SuperTLink
C / 22	C/22 NuTLink			

Baleno v kartonech po 30 metrech / Carton pack 30 m

Umělohmotné transportní kruhové řemeny v metráži a svařované

Thermoplastic weldable conveyor round belts

Objednací číslo / Part.No.
PUR 3,0 - 75Shore A
PUR … Typ
3.0 … Průměr / diameter
75Shore A … Materiál / material





Typ PU kruhový plný / round belts

Typ / Průměr Diameter da [mm]	Hmotnost Weight [kg/100m]	Balení Stand.Roll [m]	PUR 75 A červený red	PUR 80 A přírodní transparent	PUR 85 A zelený hladký green smooth	PUR 85 A zelený drsný green rough	PUR 90 A bílý white	HYT 55 D béžový beige	PUR 85 A přírodní hl. s vláknem / fibre reinforced	PUR 80 A modrý drs.
2,0	0,5	200	*	*	●	*	*	*	*	*
3,0	0,9	200	●	●	●	●	●	*	*	*
4,0	1,6	200	●	●	●	●	●	*	*	*
4,8	2,2	200	●	●	*	*	*	*	*	*
5,0	2,4	100	●	●	●	●	●	●	●	●
6,0	3,2	100	●	●	●	●	●	*	●	●
6,3	3,8	100	●	*	●	*	*	●	●	●
7,0	4,7	100	*	*	*	●	*	*	●	●
8,0	6,0	100	●	●	●	●	●	●	●	●
9,5	8,5	100	-	-	●	*	-	●	●	●
10,0	9,4	50	●	●	●	●	●	●	●	●
12,0	13,5	50	●	●	●	●	-	●	●	●
12,5	14,8	50	*	*	●	*	*	*	●	●
15,0	21,5	50	*	*	*	●	*	●	*	*
18,0	31,0	50	*	*	*	●	*	*	*	*
20,0	21,5	50	*	*	*	●	*	*	*	*

Typ PU kruhový dutý / hollow round belts

Typ / Průměr Diameter da x di [mm]	Hmotnost Weight [kg/100m]	Balení Stand.Roll [m]	PUR 75 A červený red	PUR 85 A žlutý hladký yellow smooth	PUR 90 A bílý white	Spojka mosazná Fasteners
4,8 x 2,0	1,80	200	●	●	●	●
6,3 x 2,5	3,20	100	●	●	●	●
8,0 x 3,2	5,10	100	●	●	●	●
9,5 x 3,8	7,20	100	●	●	●	●
12,5 x 5,2	12,40	50	●	●	●	●
15,0 x 5,2	19,00	50	●	*	*	●

Typ PU klínový / V-belts DIN 2215

Typ / Profil Profil b x h [mm]	Hmotnost Weight [kg/100m]	Balení Stand.Roll [m]	PUR 75 A červený red	PUR 80 A přírodní transparent	PUR 85 A zelený green	PUR 90 A bílý white	HYT 55 D modrý blue	PUR 85 A modrý s vláknem blue fibre reinforced
Y/6 x 4	2,30	100	●	*	*	*	*	*
8 x 5	4,00	50	●	●	●	●	●	*
Z/10 x 6	6,00	50	●	●	●	●	●	*
A/13 x 8	10,00	50	●	●	●	●	●	●
B/17 x 11	18,00	50	●	●	●	●	●	●
C/22 x 14	29,00	50	●	*	●	●	●	*
D/32 x 20	62,00	50	*	*	*	●	*	*

● Označené rozměry jsou standardní. / Belt sizes are standard. * Rozměry a další profily na základě poptávky. / Dimensions and other profiles on demand.

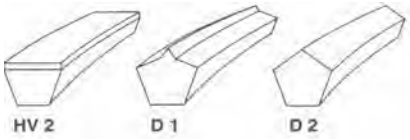
Více informací a kompletní výrobní program na www.behabelt.com / More informations and product range on www.behabelt.com

Umělohmotné transportní kruhové řemeny v metráži a svařované

Thermoplastic weldable conveyor v-belts







Typ PU klínový špičatý / ridge-top v-belts

Typ / Profil Profile b x h [mm]	Hmotnost Weight [kg/100m]	Balení Stand.Roll [m]	PUR 85 A - typ D1 zelený green	PUR 90 A bílý white	PUR 85 A - typ D2 zelený green	PUR 90 A bílý drsný white roughened
13 x 15	16,00	50	*	●	*	*
17 x 19	24,00	50	●	●	●	●
22 x 24,5	40,00	50	●	●	*	●

Typ PU klínový s povrchovou vrstvou / coated v-belts DIN2215

Typ / Profil Profile b x h [mm]	Hmotnost Weight [kg/100m]	Balení Stand.Roll [m]	**Supergrip** **3,5 mm** zelený / green	**PVC** **2 mm** modrý / blue	**Linatex** **1,6 mm** červený / red	**PU-folie** **1,6 mm** transparent
8 x 5	5,50	50	●	*	●	*
10 x 6	8,00	50	●	●	●	●
13 x 8	13,50	50	●	●	●	●
17 x 11	24,00	50	●	●	●	●
22 x 14	39,00	50	●	●	●	●
32 x 20		25	●	*	*	*

● Označené rozměry jsou standardní. / Belt sizes are standard. * Rozměry a další profily na základě poptávky. / Dimensions and other profiles on demand.

Svařovací nářadí pro spojování umělohmotných řemenů / Joining tools (for all belt profiles)

Označení / Obj.č. Part.No.	Název Description
TC 70	**Svařovací přístroj Multi TC 220V/50Hz / Temperature-controlled welding instrument Multi TC**
TC 71	**Ohřívací tělísko teflonové - náhradní díl k TC70 / Spare paddle Multi TC**
AS 02	**Úhlové nůžky / Scissors with stop**
FZ 01	**Upínací přípravek pro řemeny kruh. do prům. 10 mm a klín. do 10/Z / Guide clamp for diam. up to 10 and V-belts up to 10/Z**
FZ 02/1	**Upínací přípravek pro klín.ř. do 32 (kruh. od prům. 8 mm) / Guide clamp for V-belts up to 32 (and round belts from diam. 8)**
SE 01	**Zastřihávací nůžky / Edge cutter**

TC 70



TC 71



AS 02



FZ 01



FZ 02/1



SE 01



Více informací a kompletní výrobní program na www.behabelt.com / More informations and product range on www.behabelt.com

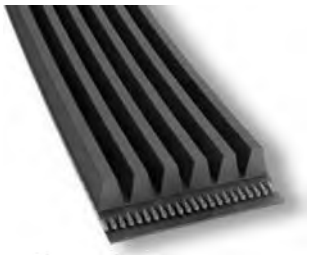


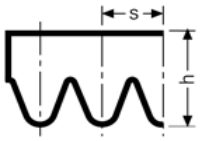
Drážkové klínové řemeny CONTI-V MULTIRIB

Multiple V-ribbed belts CONTI-V MULTIRIB

PJ-PK

DIN 7867, ISO 9982





	PJ	PK
s =	2,34	3,56
h =	3,8	4,8

Objednací číslo / Part.No.

12 PJ 1321

12 … Počet drážek / Nb.of ribs

PJ... Profil / profile

1321... Délka v mm / length mm

Typ CONTI-V MULTIRIB - Profil PJ, PK

Typ řemenu / Part.No. Účinná délka / Effective length Lb [mm]	[inch]	Ruk./Sl.
PJ		
280 PJ	110	
330 PJ	130	
356 PJ	140	CT-148
362 PJ	143	
381 PJ	150	CT-148
406 PJ	160	CT-148
414 PJ	163	
432 PJ	170	CT-148
457 PJ	180	CT-238
483 PJ	190	CT-238
508 PJ	200	CT-238
533 PJ	210	CT-238
559 PJ	220	CT-238
584 PJ	230	CT-238
610 PJ	240	CT-238
630 PJ	248	CT-165
660 PJ	260	CT-238
686 PJ	270	CT-238
711 PJ	280	CT-238
723 PJ	285	CT-165
737 PJ	290	CT-238
762 PJ	300	CT-238
787 PJ	310	CT-238
813 PJ	320	CT-238
838 PJ	330	CT-238
864 PJ	340	CT-238
889 PJ	350	CT-238
914 PJ	360	CT-238
940 PJ	370	CT-238
955 PJ	376	
965 PJ	380	CT-238
991 PJ	390	CT-118
1016 PJ	400	CT-238
1031 PJ	406	CT-165
1054 PJ	415	CT-238
1092 PJ	430	CT-238
1105 PJ	435	CT-78
1110 PJ	437	
1123 PJ	442	
1128 PJ	444	CT-238
1130 PJ	445	
1143 PJ	450	CT-238
1151 PJ	453	CT-158
1168 PJ	460	CT-238
1194 PJ	470	CT-238
1200 PJ	472	CT-78
1208 PJ	476	CT-238
1219 PJ	480	CT-158
1245 PJ	490	CT-238
1262 PJ	497	

Typ řemenu / Part.No. Účinná délka / Effective length Lb [mm]	[inch]	Ruk./Sl.
PJ		
1270 PJ	500	CT-238
1287 PJ	507	CT-165
1295 PJ	510	CT-238
1301 PJ	512	
1309 PJ	515	
1316 PJ	518	
1321 PJ	520	CT-238
1333 PJ	525	CT-230
1346 PJ	530	CT-165
1355 PJ	533	
1372 PJ	540	CT-158
1397 PJ	550	CT-238
1422 PJ	560	CT-165
1428 PJ	562	
1439 PJ	567	CT-165
1461 PJ	575	CT-238
1473 PJ	580	CT-238
1519 PJ	598	CT-78
1549 PJ	610	CT-158
1600 PJ	630	CT-230
1626 PJ	640	CT-78
1651 PJ	650	CT-158
1661 PJ	654	CT-78
1663 PJ	655	
1702 PJ	670	CT-78
1753 PJ	690	CT-158
1778 PJ	700	CT-78
1854 PJ	730	CT-238
1895 PJ	746	
1915 PJ	754	CT-230
1930 PJ	760	CT-158
1956 PJ	770	CT-238
1965 PJ	774	
1981 PJ	780	CT-238
1994 PJ	785	
2019 PJ	795	CT-78
2083 PJ	820	CT-78
2155 PJ	848	
2210 PJ	870	CT-78
2286 PJ	900	CT-78
2337 PJ	920	CT-238
2489 PJ	980	CT-230

Min. průměr řemenice PJ 20 mm
Min. pulley diameter PJ 20 mm
Hmotnost / Weight = 0,009 kg/rb/m

Lb = efektivní délka v mm a 1/10 palce / Effective length in mm and 1/10 inch

Typ řemenu / Part.No. Účinná délka / Effective length Lb [mm]	[inch]	Ruk./Sl.
PK		
559 PK	220	
625 PK	246	
630 PK	248	CT-108
635 PK	250	CT-148
648 PK	255	CT-150
675 PK	266	
698 PK	275	CT-148
725 PK	285	
730 PK	287	CT-148
735 PK	289	
755 PK	297	CT-50
763 PK	300	
770 PK	303	
775 PK	305	CT-108
780 PK	307	
790 PK	311	
795 PK	313	
800 PK	315	CT-108
805 PK	317	
813 PK	320	CT-148
815 PK	321	
825 PK	325	
830 PK	327	CT-148
835 PK	329	
845 PK	333	
850 PK	335	
858 PK	338	
865 PK	341	CT-148
870 PK	343	CT-108
872 PK	343	
875 PK	344	
885 PK	348	CT-148
890 PK	350	
905 PK	356	
913 PK	359	
920 PK	362	
925 PK	364	CT-148
930 PK	366	
935 PK	368	
940 PK	370	
945 PK	372	
950 PK	374	CT-108
954 PK	376	
960 PK	378	CT-148
962 PK	379	
966 PK	380	
970 PK	382	CT-108
985 PK	388	
990 PK	390	
995 PK	392	

Typ řemenu / Part.No. Účinná délka / Effective length Lb [mm]	[inch]	Ruk./Sl.
PK		
1000 PK	394	
1010 PK	398	CT-148
1015 PK	400	CT-108
1035 PK	407	CT-148
1060 PK	417	CT-108
1080 PK	425	CT-148
1132 PK	446	CT-148
1145 PK	451	CT-108
1165 PK	459	CT-148
1200 PK	472	CT-108
1207 PK	475	CT-148
1215 PK	478	CT-108
1230 PK	484	CT-108
1246 PK	491	CT-148
1251 PK	493	
1280 PK	504	CT-148
1298 PK	511	CT-148
1300 PK	512	CT-108
1314 PK	517	CT-50
1335 PK	526	CT-108
1357 PK	534	CT-148
1385 PK	545	CT-108
1400 PK	551	CT-148
1420 PK	559	CT-148
1450 PK	571	CT-148
1460 PK	575	CT-152
1475 PK	581	CT-108
1481 PK	583	CT-148
1485 PK	585	
1490 PK	587	CT-108
1521 PK	599	CT-148
1555 PK	612	CT-108
1557 PK	613	CT-148
1607 PK	633	CT-148
1610 PK	634	CT-108
1630 PK	642	CT-148
1645 PK	648	CT-50
1655 PK	652	CT-108
1664 PK	655	
1675 PK	659	CT-148
1700 PK	669	CT-108
1725 PK	679	CT-148
1755 PK	691	CT-148
1795 PK	707	CT-148
1800 PK	709	CT-108
1815 PK	715	CT-148
1843 PK	726	CT-148
1860 PK	732	CT-108
1885 PK	742	CT-148
1900 PK	748	CT-108

Drážkové klínové řemeny CONTI-V MULTIRIB

Multiple V-ribbed belts CONTI-V MULTIRIB

PK-PL-PM

DIN 7867, ISO 9982

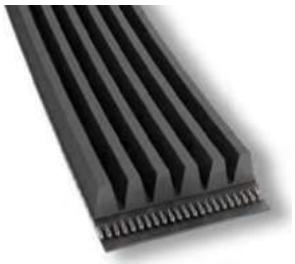
Objednací číslo / Part.No.

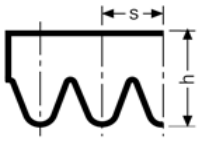
8 PL 1194

8 … Počet drážek / Nb.of ribs

PL... Profil / profile

1194... Délka v mm / length mm





	PK	PL	PM
s =	3,56	4,70	9,40
h =	4,8	9,0/7,5	14,5

Typ CONTI-V MULTIRIB - Profil PK, PL, PM

Typ řemenu / Part.No. Účinná délka / Effective length Lb [mm]	[inch]	Ruk./Sl.
PK		
1920 PK	756	CT-108
1930 PK	760	CT-148
1982 PK	780	CT-148
2031 PK	800	CT-148
2040 PK	803	CT-108
2080 PK	819	CT-148
2145 PK	844	CT-108
2171 PK	855	CT-148
2225 PK	876	CT-148
2236 PK	880	CT-148
2330 PK	917	CT-108
2465 PK	970	CT-148
2471 PK	973	CT-148
2490 PK	980	
2550 PK	1004	CT-148
2555 PK	1006	

Min. průměr řemenice PK 45 mm
Min. pulley diameter PK 45 mm
Hmotnost / Weight = 0,021 kg/rb/m

Typ řemenu / Part.No. Účinná délka / Effective length Lb [mm]	[inch]	Ruk./Sl.
PL		
927 PL	365	CT-82
953 PL	375	CT-82
991 PL	390	CT-82
1041 PL	410	CT-82
1074 PL	423	CT-82
1080 PL	425	CT-82
1149 PL	452	CT-82
1168 PL	460	CT-118
1194 PL	470	CT-118
1219 PL	480	CT-118
1270 PL	500	CT-118
1295 PL	510	CT-118
1321 PL	520	CT-82
1333 PL	525	CT-78
1346 PL	530	CT-118
1372 PL	540	CT-118
1397 PL	550	CT-118
1422 PL	560	CT-118
1435 PL	565	CT-82
1473 PL	580	CT-82
1499 PL	590	CT-118
1562 PL	615	CT-118
1613 PL	635	CT-78
1651 PL	650	CT-82
1664 PL	655	CT-78
1715 PL	675	CT-118
1765 PL	695	CT-118
1803 PL	710	CT-80
1841 PL	725	CT-78
1943 PL	765	CT-78
1956 PL	770	CT-80
1981 PL	780	CT-80
2019 PL	795	CT-118
2070 PL	815	CT-80
2095 PL	825	CT-118
2134 PL	840	CT-80
2195 PL	864	CT-80
2235 PL	880	CT-80
2324 PL	915	CT-78
2362 PL	930	CT-80
2477 PL	975	CT-80
2515 PL	990	CT-80
2565 PL	1010	CT-80
2705 PL	1065	CT-80
2743 PL	1080	CT-80
2845 PL	1120	CT-80
2895 PL	1140	CT-80
2921 PL	1150	CT-80
2997 PL	1180	CT-80

Typ řemenu / Part.No. Účinná délka / Effective length Lb [mm]	[inch]	Ruk./Sl.
PL		
3085 PL	1215	CT-80
3124 PL	1230	CT-80
3226 PL	1270	
3289 PL	1295	CT-80
3327 PL	1310	CT-80
3492 PL	1375	CT-80
3696 PL	1455	CT-80
4051 PL	1595	CT-80
4191 PL	1650	CT-80
4318 PL	1700	CT-80
4470 PL	1760	CT-80
4622 PL	1820	CT-80
5029 PL	1980	CT-80
5200 PL	2047	CT-80
5385 PL	2120	CT-80
6096 PL	2400	CT-80
7055 PL	2777	CT-80

Min. průměr řemenice PL 75 mm
Min. pulley diameter PL 75 mm
Hmotnost / Weight = 0,04 kg/rb/m

Lb = efektivní délka v mm a 1/10 palce / Effective length in mm and 1/10 inch

Typ řemenu / Part.No. Účinná délka / Effective length Lb [mm]	[inch]	Ruk./Sl.
PM		
2134 PM	840	CT-40
2286 PM	900	CT-40
2388 PM	940	CT-40
2515 PM	990	CT-40
2693 PM	1060	CT-40
2832 PM	1115	CT-40
2921 PM	1150	CT-40
3010 PM	1185	CT-40
3124 PM	1230	CT-40
3327 PM	1310	CT-40
3429 PM	1350	CT-40
3531 PM	1390	CT-40
3648 PM	1436	CT-33
3734 PM	1470	CT-40
3937 PM	1550	CT-40
4089 PM	1610	CT-40
4191 PM	1650	CT-40
4470 PM	1760	CT-40
4648 PM	1830	CT-40
5029 PM	1980	CT-40
5410 PM	2130	CT-40
5600 PM	2205	CT-40
6121 PM	2410	CT-40
6700 PM	2638	CT-40
6883 PM	2710	CT-40
7645 PM	3010	CT-40
8408 PM	3310	CT-40
9169 PM	3610	CT-40
9931 PM	3910	CT-40
10350 PM	4075	CT-34
10693 PM	4210	CT-40
12217 PM	4810	CT-40
13741 PM	5410	CT-40
15266 PM	6010	CT-40
16764 PM	6600	CT-40

Min. průměr řemenice PM 180 mm
Min. pulley diameter PM 180 mm
Hmotnost / Weight = 0,12 kg/rb/m

Další rozměry na poptávku./
Other dimensions on demand.

Tučně označené rozměry jsou standardní./
Bold-typed belt sizes are standard.

Drážkové řemeny s kevlarovým vláknem
Aramid Multiple V-ribbed belts

PL-PM-ZAR

DIN 7867, ISO 9982

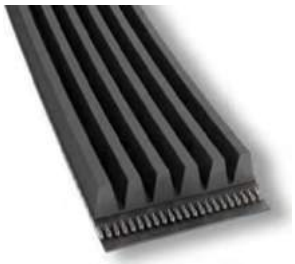
Objednací číslo / Part.No.

15 PL 3124 - ZAR

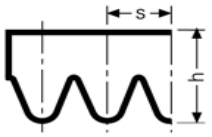
15 … Počet drážek / Nb.of ribs

PL... Profil / profile

3124... Délka v mm / length mm



Aramid cord



	PL	PM
s =	4,70	9,40
h =	9,0/7,5	14,5

Typ CONTI-V MULTIRIB POWER (ZAR) - Profil PL-ZAR, PM-ZAR

Typ řemenu / Part.No. Účinná délka / Effective length Lb [mm] [inch]	**Typ řemenu** / Part.No. Účinná délka / Effective length Lb [mm] [inch]	**Typ řemenu** / Part.No. Účinná délka / Effective length Lb [mm] [inch]	Ruk./Sl.	**Typ řemenu** / Part.No. Účinná délka / Effective length Lb [mm] [inch]	Ruk./Sl.
PJ - ZAR	**PK - ZAR**	**PL - ZAR**		**PM - ZAR**	
Pouze na poptávku s min. mn. / Only on demand with MOQ	**Pouze na poptávku s min. mn. / Only on demand with MOQ**	**2019 PL - ZAR**	CT-80	**2134 PM - ZAR**	CT-40
		2070 PL - ZAR	CT-80	**2286 PM - ZAR**	CT-40
		2096 PL - ZAR	CT-80	**2388 PM - ZAR**	CT-40
		2134 PL - ZAR	CT-80	**2515 PM - ZAR**	CT-40
		2195 PL - ZAR	CT-80	**2693 PM - ZAR**	CT-40
		2235 PL - ZAR	CT-80	**2832 PM - ZAR**	CT-40
		2324 PL - ZAR	CT-80	**2921 PM - ZAR**	CT-40
		2362 PL - ZAR	CT-80	**3010 PM - ZAR**	CT-40
		2477 PL - ZAR	CT-80	**3124 PM - ZAR**	CT-40
		2515 PL - ZAR	CT-80	**3327 PM - ZAR**	CT-40
		2565 PL - ZAR	CT-80	**3531 PM - ZAR**	CT-40
		2705 PL - ZAR	CT-80	**3648 PM - ZAR**	CT-40
		2743 PL - ZAR	CT-80	**3734 PM - ZAR**	CT-40
		2845 PL - ZAR	CT-80	**4089 PM - ZAR**	CT-40
		2895 PL - ZAR	CT-80	**4191 PM - ZAR**	CT-40
		2921 PL - ZAR	CT-80	**4470 PM - ZAR**	CT-40
		2997 PL - ZAR	CT-80	**4648 PM - ZAR**	CT-40
		3085 PL - ZAR	CT-80	**5029 PM - ZAR**	CT-40
		3124 PL - ZAR	CT-80	**5410 PM - ZAR**	CT-40
		3289 PL - ZAR	CT-80	**5600 PM - ZAR**	CT-40
		3327 PL - ZAR	CT-80	**6121 PM - ZAR**	CT-40
		3492 PL - ZAR	CT-80	**6700 PM - ZAR**	CT-40
		3696 PL - ZAR	CT-80	**6883 PM - ZAR**	CT-40
		4051 PL - ZAR	CT-80	**7645 PM - ZAR**	CT-40
		4191 PL - ZAR	CT-80	**8408 PM - ZAR**	CT-40
		4318 PL - ZAR	CT-80	**9169 PM - ZAR**	CT-40
		4470 PL - ZAR	CT-80	**9931 PM - ZAR**	CT-40
		4622 PL - ZAR	CT-80	**10350 PM - ZAR**	CT-40
		5029 PL - ZAR	CT-80	**10693 PM - ZAR**	CT-40
		5200 PL - ZAR	CT-80	**12217 PM - ZAR**	CT-40
		5385 PL - ZAR	CT-80	**13741 PM - ZAR**	CT-40
		6096 PL - ZAR	CT-80	**15266 PM - ZAR**	CT-40
				16764 PM - ZAR	CT-40

Min. průměr řemenice PL 75 mm
Min. pulley diameter PL 75 mm

Lb = efektivní délka v mm a 1/10 palce / Effective length in mm and 1/10 inch

Min. průměr řemenice PM 180 mm
Min. pulley diameter PM 180 mm

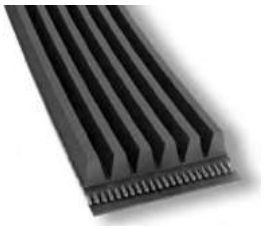
Další rozměry na poptávku./
Other dimensions on demand.

Speciální drážkové klínové řemeny
Special Poly V-belts

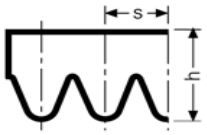
PJ-PH-TB2

DIN 7867, ISO 9982

Objednací číslo / Part.No.
3 PJ 304 ELAST
3 … Počet drážek / Nb.of ribs
PJ ... Profil / profile
304... Délka v mm / length mm
ELAST … Typ / Type







	PJ	PH	TB2
s =	2,34	1,60	2,00
h =	3,5	3,0	2,2

Typ Poly-V - Profil PH, PJ-ELAST, PJ(PU), PH(PU), TB2(PU)

Typ řemenu / Part.No.
Účinná délka / Effective length Lb
[mm]

CT MULTIRIB ELAST - PJ
2 PJ-E 0285 CT
3 PJ-E 0285 CT
4 PJ-E 0285 CT
2 PJ-E 0292 CT
3 PJ-E 0292 CT
4 PJ-E 0292 CT
2 PJ-E 0335 CT
3 PJ-E 0335 CT
4 PJ-E 0335 CT
2 PJ-E 0346 CT
3 PJ-E 0346 CT
4 PJ-E 0346 CT
2 PJ-E 0348 CT
3 PJ-E 0348 CT
4 PJ-E 0348 CT
2 PJ-E 0385 CT
3 PJ-E 0385 CT
4 PJ-E 0385 CT

Flexonic PJ *
2 PJ-E 0256
3 PJ-E 0256
2 PJ-E 0282
3 PJ-E 0282
2 PJ-E 0286
3 PJ-E 0286
2 PJ-E 0316
3 PJ-E 0316
2 PJ-E 0336
3 PJ-E 0336
2 PJ-E 0346
3 PJ-E 0346
2 PJ-E 0376
3 PJ-E 0376
2 PJ-E 0416
3 PJ-E 0416
2 PJ-E 0456
3 PJ-E 0456
4 PJ-E 0307

Jiné rozměry na poptávku./
Other dimensions on demand.

Typ řemenu / Part.No.
Účinná délka / Effective length Lb
[mm]

CoveyXonic Poly-V *
PJ-E 0206
PJ-E 0214
PJ-E 0236
PJ-E 0246
PJ-E 0256
PJ-E 0263
PJ-E 0265
PJ-E 0282
PJ-E 0284
PJ-E 0286
PJ-E 0288
PJ-E 0290
PJ-E 0292
PJ-E 0297
PJ-E 0302
PJ-E 0314
PJ-E 0316
PJ-E 0336
PJ-E 0346
PJ-E 0347
PJ-E 0348
PJ-E 0372
PJ-E 0376
PJ-E 0388
PJ-E 0416
PJ-E 0402
PJ-E 0417
PJ-E 0422
PJ-E 0435
PJ-E 0442
PJ-E 0450
PJ-E 0456
PJ-E 0470
PJ-E 0486
PJ-E 0515
PJ-E 0536
PJ-E 0570
PJ-E 0583
PJ-E 0636
PJ-E 0746
PJ-E 0955
PJ-E 1215

Pouze na poptávku s min. mn. /
Only on demand with MOQ

Typ řemenu / Part.No.
Účinná délka / Effective length Lb
[mm] [inch]

PJ (PU) *	
271 J	10,7
278 J	10,9
288 J	11,3
304 J	12,0
330 J	13,0
345 J	13,6
356 J	14,0
381 J	15,0
392 J	15,4
406 J	16,0
431 J	17,0
444 J	17,5
457 J	18,0
483 J	19,0
503 J	19,8
558 J	22,0
610 J	24,0
660 J	26,0
711 J	28,0
762 J	30,0
864 J	34,0
914 J	36,0
953 J	37,5
1010 J	39,8
1086 J	42,8
1120 J	44,1
1163 J	45,8
1202 J	47,3
1239 J	48,8
1245 J	49,0
1397 J	55,0

(PU) Polyuretan/Polyurethane

*** Pouze na poptávku s min. mn. /**
Only on demand with MOQ

Typ řemenu / Part.No.
Účinná délka / Effective length Lb
[mm] [inch]

PH (PU) *	
178 H	7,0
227 H	8,9
340 H	13,4
375 H	14,8
507 H	20,0
540 H	21,3
594 H	23,4
602 H	23,7
650 H	25,6
935 H	36,8
1086 H	42,8
1120 H	44,1
1163 H	45,8
1240 H	48,8
1775 H	69,9

TB2 (PU) *	
156 TB2	
170 TB2	
200 TB2	
220 TB2	
231 TB2	
248 TB2	
266 TB2	
295 TB2	
310 TB2	
327 TB2	
330 TB2	
345 TB2	
360 TB2	
380 TB2	
400 TB2	
430 TB2	
480 TB2	
510 TB2	
526 TB2	
535 TB2	
598 TB2	
630 TB2	
660 TB2	
675 TB2	
725 TB2	
770 TB2	
1186 TB2	

Drážkové klínové řemeny automobilové

Automotive Poly-V Belts

3PK-5PK

DIN 7867, ISO 9982

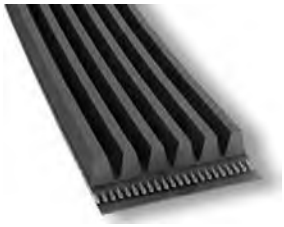
Objednací číslo / Part.No.

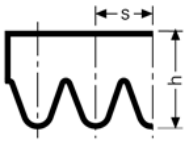
3 PK 945

945... Délka v mm / length mm

3 … Počet drážek / Nb.of ribs

PK... Profil / profile





PK

s = 3,56 mm

h = 5,5 mm

Typ CONTI-V MULTIRIB Automotive - Profil PK

Typ řemenu / Part.No. Účinná délka / Effective Lb [mm]	**Typ řemenu** / Part.No. Účinná délka / Effective Lb [mm]	**Typ řemenu** / Part.No. Účinná délka / Effective Lb [mm]	**Typ řemenu** / Part.No. Účinná délka / Effective Lb [mm]	**Typ řemenu** / Part.No. Účinná délka / Effective Lb [mm]
3 PK	**4 PK**	**4 PK**	**5 PK**	**5 PK**
3 PK 538	4 PK 545	4 PK 995	5 PK 575	5 PK 1060
3 PK 560	4 PK 560	4 PK 1000	5 PK 638	5 PK 1065
3 PK 590	4 PK 590	4 PK 1006	5 PK 675	5 PK 1070
3 PK 600	4 PK 605	4 PK 1015	5 PK 688	5 PK 1080
3 PK 630	4 PK 611	4 PK 1020	5 PK 698	5 PK 1090
3 PK 648	4 PK 640	4 PK 1028	5 PK 710	5 PK 1095
3 PK 670	4 PK 648	4 PK 1038	5 PK 715	5 PK 1100
3 PK 675	4 PK 654	4 PK 1045	5 PK 725	5 PK 1105
3 PK 683	4 PK 665	4 PK 1054	5 PK 736	5 PK 1110
3 PK 690	4 PK 673	4 PK 1060	5 PK 768	5 PK 1120
3 PK 698	4 PK 685	4 PK 1070	5 PK 775	5 PK 1130
3 PK 715	4 PK 698	4 PK 1075	5 PK 785	5 PK 1135
3 PK 719	4 PK 700	4 PK 1080	5 PK 790	5 PK 1140
3 PK 735	4 PK 706	4 PK 1090	5 PK 800	5 PK 1150
3 PK 740	4 PK 715	4 PK 1100	5 PK 805	5 PK 1155
3 PK 750	4 PK 725	4 PK 1125	5 PK 813	5 PK 1165
3 PK 760	4 PK 737	4 PK 1165	5 PK 820	5 PK 1173
3 PK 765	4 PK 755	4 PK 1170	5 PK 825	5 PK 1180
3 PK 780	4 PK 760	4 PK 1180	5 PK 830	5 PK 1190
3 PK 785	4 PK 778	4 PK 1190	5 PK 836	5 PK 1200
3 PK 790	4 PK 785	4 PK 1213	5 PK 850	5 PK 1210
3 PK 800	4 PK 790	4 PK 1217	5 PK 860	5 PK 1219
3 PK 815	4 PK 800	4 PK 1230	5 PK 865	5 PK 1225
3 PK 820	4 PK 810	4 PK 1237	5 PK 869	5 PK 1230
3 PK 825	4 PK 815	4 PK 1245	5 PK 875	5 PK 1240
3 PK 830	4 PK 825	4 PK 1260	5 PK 880	5 PK 1250
3 PK 850	4 PK 830	4 PK 1267	5 PK 884	5 PK 1255
3 PK 865	4 PK 836	4 PK 1272	5 PK 890	5 PK 1265
3 PK 875	4 PK 841	4 PK 1290	5 PK 900	5 PK 1270
3 PK 880	4 PK 845	4 PK 1295	5 PK 905	5 PK 1275
3 PK 890	4 PK 850	4 PK 1310	5 PK 906	5 PK 1285
3 PK 905	4 PK 856	4 PK 1325	5 PK 915	5 PK 1290
3 PK 915	4 PK 865	4 PK 1360	5 PK 920	5 PK 1295
3 PK 935	4 PK 870	4 PK 1390	5 PK 925	5 PK 1300
3 PK 945	4 PK 875	4 PK 1413	5 PK 930	5 PK 1310
3 PK 960	4 PK 884	4 PK 1450	5 PK 940	5 PK 1325
3 PK 975	4 PK 890	4 PK 1460	5 PK 950	5 PK 1330
3 PK 995	4 PK 895	4 PK 1485	5 PK 955	5 PK 1345
3 PK 1000	4 PK 900	4 PK 1511	5 PK 962	5 PK 1350
3 PK 1015	4 PK 905	4 PK 1520	5 PK 970	5 PK 1355
3 PK 1020	4 PK 910	4 PK 1538	5 PK 975	5 PK 1360
3 PK 1025	4 PK 915	4 PK 1708	5 PK 980	5 PK 1370
3 PK 1038	4 PK 920	4 PK 1767	5 PK 985	5 PK 1385
3 PK 1050	4 PK 925	4 PK 1775	5 PK 1000	5 PK 1390
3 PK 1080	4 PK 935		5 PK 1005	5 PK 1413
3 PK 1087	4 PK 938		5 PK 1010	5 PK 1432
3 PK 1220	4 PK 945	**Min. mn. 5 ks./ MOQ 5 pcs.**	5 PK 1015	5 PK 1450
	4 PK 950		5 PK 1020	5 PK 1465
	4 PK 954	**Product Information Center**	5 PK 1025	5 PK 1485
Min. mn. 5 ks./ MOQ 5 pcs.	4 PK 962	Více informací a katalogy na	5 PK 1030	5 PK 1500
	4 PK 970	aam-europe.contitech.de	5 PK 1040	5 PK 1515
	4 PK 975	More information on	5 PK 1045	5 PK 1530
	4 PK 985	aam-europe.contitech.de	5 PK 1050	5 PK 1538
	4 PK 990		5 PK 1054	5 PK 1570

Drážkové klínové řemeny automobilové

Automotive Poly-V Belts

5PK-6PK

DIN 7867, ISO 9982

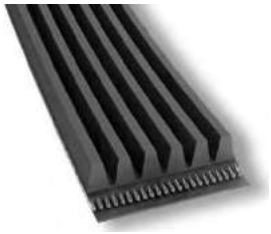
Objednací číslo / Part.No.

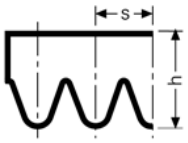
3 PK 945

945... Délka v mm / length mm

3 … Počet drážek / Nb.of ribs

PK... Profil / profile





PK

s = 3,56 mm

h = 5,5 mm

Typ CONTI-V MULTIRIB Automotive - Profil PK

Typ řemenu / Part.No. Účinná délka / Effective Lb [mm]	**Typ řemenu** / Part.No. Účinná délka / Effective Lb [mm]	**Typ řemenu** / Part.No. Účinná délka / Effective Lb [mm]	**Typ řemenu** / Part.No. Účinná délka / Effective Lb [mm]	**Typ řemenu** / Part.No. Účinná délka / Effective Lb [mm]
5 PK	**6 PK**	**6 PK**	**6 PK**	**6 PK**
5 PK 1585	6 PK 962	6 PK 1313	6 PK 1775	6 PK 2190
5 PK 1610	6 PK 976	6 PK 1318	6 PK 1780	6 PK 2196
5 PK 1635	6 PK 986	6 PK 1325	6 PK 1795	6 PK 2205
5 PK 1680	6 PK 995	6 PK 1345	6 PK 1800	6 PK 2215
5 PK 1697	6 PK 1000	6 PK 1352	6 PK 1805	6 PK 2220
5 PK 1715	6 PK 1005	6 PK 1360	6 PK 1815	6 PK 2225
5 PK 1720	6 PK 1010	6 PK 1370	6 PK 1820	6 PK 2236
5 PK 1745	6 PK 1015	6 PK 1390	6 PK 1830	6 PK 2240
5 PK 1750	6 PK 1020	6 PK 1400	6 PK 1835	6 PK 2245
5 PK 1765	6 PK 1025	6 PK 1413	6 PK 1840	6 PK 2250
5 PK 1788	6 PK 1038	6 PK 1420	6 PK 1850	6 PK 2257
5 PK 1815	6 PK 1045	6 PK 1432	6 PK 1856	6 PK 2260
5 PK 1850	6 PK 1050	6 PK 1440	6 PK 1863	6 PK 2264
5 PK 1885	6 PK 1054	6 PK 1445	6 PK 1870	6 PK 2270
5 PK 2020	6 PK 1060	6 PK 1450	6 PK 1873	6 PK 2271
5 PK 2030	6 PK 1065	6 PK 1453	6 PK 1880	6 PK 2277
5 PK 2060	6 PK 1070	6 PK 1460	6 PK 1885	6 PK 2280
	6 PK 1075	6 PK 1470	6 PK 1893	6 PK 2285
	6 PK 1080	6 PK 1511	6 PK 1900	6 PK 2300
6 PK	6 PK 1084	6 PK 1515	6 PK 1905	6 PK 2315
6 PK 675	6 PK 1090	6 PK 1520	6 PK 1910	6 PK 2330
6 PK 691	6 PK 1095	6 PK 1530	6 PK 1920	6 PK 2345
6 PK 698	6 PK 1100	6 PK 1538	6 PK 1930	6 PK 2355
6 PK 720	6 PK 1105	6 PK 1548	6 PK 1950	6 PK 2360
6 PK 725	6 PK 1110	6 PK 1555	6 PK 1955	6 PK 2373
6 PK 730	6 PK 1115	6 PK 1560	6 PK 1965	6 PK 2380
6 PK 737	6 PK 1120	6 PK 1580	6 PK 1980	6 PK 2390
6 PK 745	6 PK 1125	6 PK 1590	6 PK 1990	6 PK 2404
6 PK 751	6 PK 1130	6 PK 1600	6 PK 2000	6 PK 2415
6 PK 780	6 PK 1138	6 PK 1605	6 PK 2013	6 PK 2433
6 PK 800	6 PK 1145	6 PK 1610	6 PK 2020	6 PK 2445
6 PK 815	6 PK 1153	6 PK 1623	6 PK 2030	6 PK 2460
6 PK 820	6 PK 1165	6 PK 1635	6 PK 2035	6 PK 2465
6 PK 825	6 PK 1173	6 PK 1642	6 PK 2040	6 PK 2475
6 PK 836	6 PK 1180	6 PK 1653	6 PK 2050	6 PK 2490
6 PK 844	6 PK 1185	6 PK 1660	6 PK 2055	6 PK 2495
6 PK 850	6 PK 1190	6 PK 1675	6 PK 2060	6 PK 2510
6 PK 858	6 PK 1195	6 PK 1680	6 PK 2065	6 PK 2523
6 PK 862	6 PK 1200	6 PK 1685	6 PK 2080	6 PK 2535
6 PK 869	6 PK 1205	6 PK 1693	6 PK 2090	6 PK 2553
6 PK 875	6 PK 1215	6 PK 1698	6 PK 2100	6 PK 2585
6 PK 880	6 PK 1225	6 PK 1705	6 PK 2115	6 PK 2615
6 PK 884	6 PK 1230	6 PK 1715	6 PK 2120	6 PK 2622
6 PK 890	6 PK 1240	6 PK 1720	6 PK 2125	6 PK 2625
6 PK 894	6 PK 1250	6 PK 1725	6 PK 2130	6 PK 2650
6 PK 900	6 PK 1256	6 PK 1733	6 PK 2135	6 PK 2680
6 PK 906	6 PK 1264	6 PK 1740	6 PK 2140	
6 PK 915	6 PK 1267	6 PK 1743	6 PK 2145	
6 PK 923	6 PK 1270	6 PK 1748	6 PK 2150	
6 PK 935	6 PK 1275	6 PK 1751	6 PK 2155	
6 PK 948	6 PK 1285	6 PK 1755	6 PK 2160	
6 PK 950	6 PK 1293	6 PK 1760	6 PK 2170	
6 PK 955	6 PK 1306	6 PK 1767	6 PK 2176	

Min. mn. 5 ks./ MOQ 5 pcs.

Drážkové klínové řemeny automobilové
Automotive Poly-V Belts

7PK-15PK

DIN 7867, ISO 9982

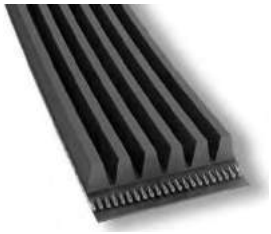
Objednací číslo / Part.No.

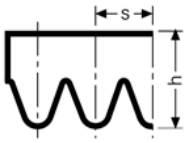
3 PK 945

945... Délka v mm / length mm

3 … Počet drážek / Nb.of ribs

PK... Profil / profile





PK

s = 3,56 mm

h = 5,5 mm

Typ CONTI-V MULTIRIB Automotive - Profil PK

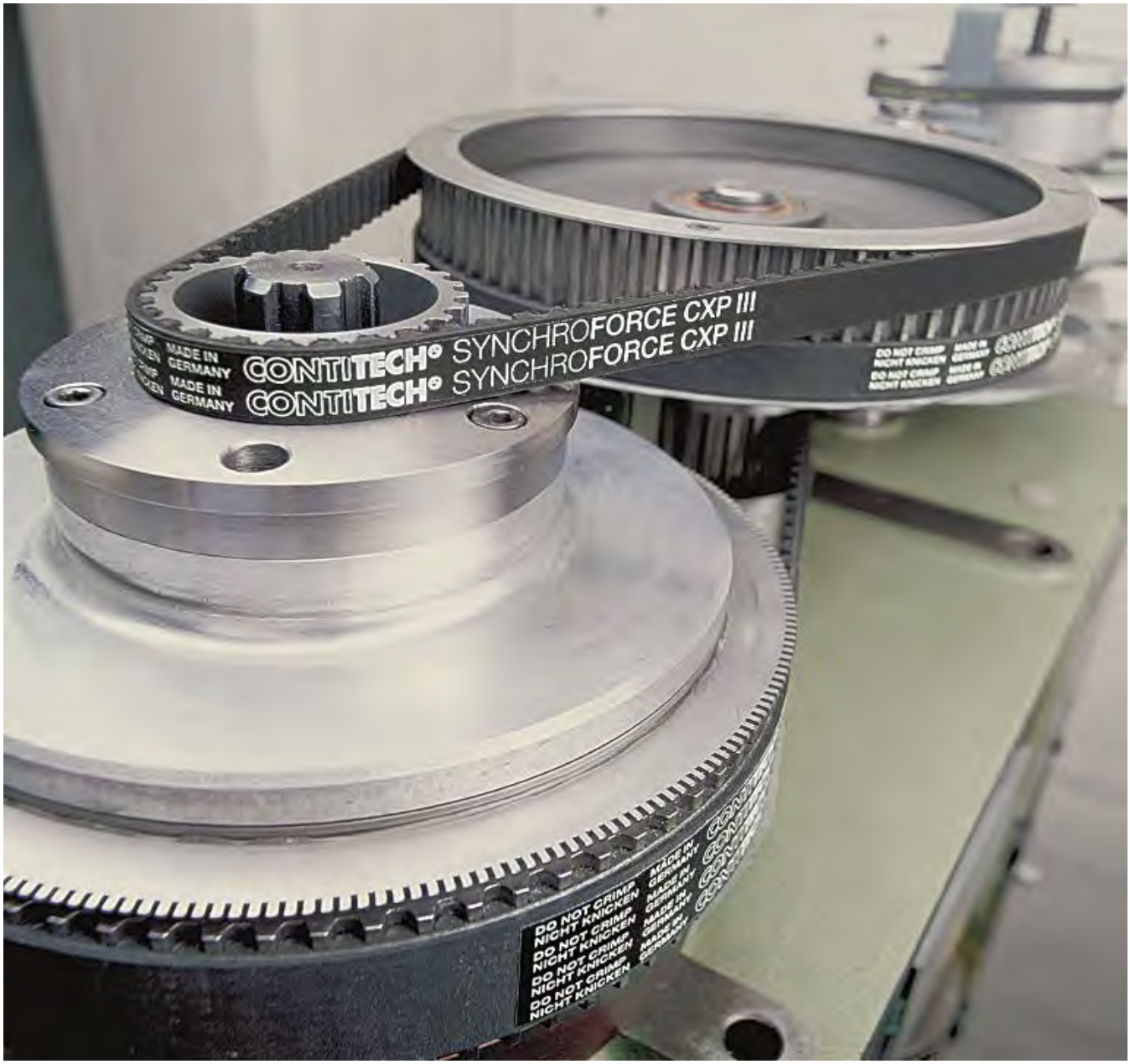
Typ řemenu / Part.No. Účinná délka / Effective Lb [mm]
7 PK
7 PK 725
7 PK 870
7 PK 920
7 PK 935
7 PK 1035
7 PK 1040
7 PK 1075
7 PK 1088
7 PK 1090
7 PK 1113
7 PK 1125
7 PK 1145
7 PK 1175
7 PK 1220
7 PK 1240
7 PK 1290
7 PK 1325
7 PK 1350
7 PK 1370
7 PK 1388
7 PK 1400
7 PK 1430
7 PK 1440
7 PK 1453
7 PK 1475
7 PK 1538
7 PK 1549
7 PK 1555
7 PK 1570
7 PK 1580
7 PK 1605
7 PK 1623
7 PK 1629
7 PK 1635
7 PK 1666
7 PK 1675
7 PK 1715
7 PK 1730
7 PK 1749
7 PK 1760
7 PK 1775
7 PK 1785
7 PK 1795
7 PK 1801
7 PK 1855
7 PK 1867
7 PK 1910
7 PK 1933
7 PK 1950
7 PK 1970
7 PK 1980
7 PK 2000
7 PK 2035
7 PK 2050

Typ řemenu / Part.No. Účinná délka / Effective Lb [mm]
= PK
7 PK 2265
7 PK 2271
7 PK 2276
7 PK 2283
7 PK 2315
7 PK 2337
7 PK 2345
7 PK 2355
7 PK 2365
7 PK 2370
7 PK 2418
7 PK 2710
7 PK 2875
7 PK 2958
8 PK
8 PK 800
8 PK 880
8 PK 900
8 PK 915
8 PK 952
8 PK 955
8 PK 975
8 PK 980
8 PK 1005
8 PK 1015
8 PK 1020
8 PK 1025
8 PK 1035
8 PK 1055
8 PK 1075
8 PK 1095
8 PK 1100
8 PK 1115
8 PK 1130
8 PK 1150
8 PK 1158
8 PK 1175
8 PK 1180
8 PK 1200
8 PK 1205
8 PK 1215
8 PK 1220
8 PK 1230
8 PK 1258
8 PK 1275
8 PK 1365
8 PK 1371
8 PK 1376
8 PK 1395
8 PK 1400
8 PK 1420
8 PK 1427
8 PK 1435

Typ řemenu / Part.No. Účinná délka / Effective Lb [mm]
A PK
8 PK 1445
8 PK 1450
8 PK 1460
8 PK 1475
8 PK 1480
8 PK 1500
8 PK 1509
8 PK 1538
8 PK 1550
8 PK 1560
8 PK 1580
8 PK 1600
8 PK 1610
8 PK 1623
8 PK 1625
8 PK 1635
8 PK 1660
8 PK 1688
8 PK 1715
8 PK 1755
8 PK 1815
8 PK 1825
8 PK 1840
8 PK 1890
8 PK 1908
8 PK 1910
8 PK 1920
8 PK 1940
8 PK 1955
8 PK 1980
8 PK 1988
8 PK 2000
8 PK 2020
8 PK 2040
8 PK 2050
8 PK 2063
8 PK 2077
8 PK 2080
8 PK 2085
8 PK 2100
8 PK 2130
8 PK 2140
8 PK 2145
8 PK 2155
8 PK 2163
8 PK 2188
8 PK 2215
8 PK 2275
8 PK 2290
8 PK 2337
8 PK 2380
8 PK 2440
8 PK 2460
8 PK 2465

Typ řemenu / Part.No. Účinná délka / Effective Lb [mm]
8 PK
8 PK 2497
8 PK 2523
8 PK 2550
8 PK 2585
8 PK 2604
9 PK
9 PK 1200
9 PK 1290
9 PK 1330
9 PK 1700
9 PK 1725
9 PK 1780
9 PK 1825
9 PK 1885
9 PK 1890
9 PK 1910
9 PK 1920
9 PK 1925
9 PK 2010
9 PK 2030
9 PK 2060
9 PK 2080
9 PK 2100
9 PK 2125
9 PK 2200
9 PK 2260
9 PK 2290
9 PK 2295
9 PK 2325
9 PK 2550
9 PK 2580
9 PK 2618
9 PK 2642
9 PK 2835
9 PK 2871
9 PK 4100
9 PK 4145
10 PK
10 PK 845
10 PK 940
10 PK 1005
10 PK 1070
10 PK 1075
10 PK 1108
10 PK 1136
10 PK 1145
10 PK 1165
10 PK 1213
10 PK 1350
10 PK 1360
10 PK 1400
10 PK 1447

Typ řemenu / Part.No. Účinná délka / Effective Lb [mm]
65 PK
10 PK 1460
10 PK 1505
10 PK 1538
10 PK 1570
10 PK 1620
10 PK 1626
10 PK 1670
10 PK 1675
10 PK 1688
10 PK 1698
10 PK 1725
10 PK 1768
10 PK 1815
10 PK 1845
10 PK 1850
10 PK 1863
10 PK 1950
10 PK 2063
10 PK 2235
10 PK 2240
11 PK
11 PK 1515
11 PK 1530
11 PK 1890
11 PK 2020
11 PK 2040
11 PK 2055
11 PK 2835
12 PK
12 PK 1165
12 PK 1251
12 PK 1507
12 PK 1515
12 PK 1550
12 PK 1580
12 PK 1605
12 PK 1623
12 PK 1815
12 PK 1830
12 PK 1835
12 PK 1840
12 PK 1863
12 PK 1870
12 PK 1962
12 PK 2490
12 PK 2500
15 PK
15 PK 938
15 PK 954
15 PK 1397

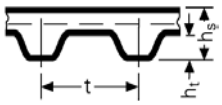

MADE IN GERMANY
CONTITECH® SYNCHROFORCE CXP III
DO NOT CRIMP
NICHT KNICKEN

Ozubené řemeny - profily a rozměry

Timing belts - sections and dimensions

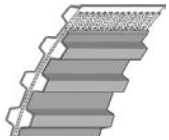
MXL - XL - L - H - XH - XXH

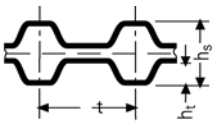




	MXL	XL	L	H	XH	XXH
p =	**2,032**	**5,08**	**9,525**	**12,7**	**22,225**	**31,75**
hs =	1,14	2,30	3,60	4,30	11,20	15,80
ht =	0,51	1,27	1,91	2,29	6,35	9,6

Double sided - XLDD - LDD - HDD

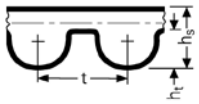




	XLDD	LDD	HDD
p =	**5,08**	**9,525**	**12,7**
hs =	3,05	4,57	5,94
ht =	1,27	1,91	2,29

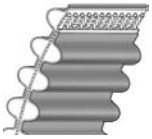
HTD 3M - 5M - 8M - 14M - 20M

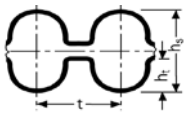




	3M	5M	8M	14M	20M
p =	**3,0**	**5,0**	**8,0**	**14,0**	**20,0**
hs =	2,40	3,60	5,60	10,00	13,20
ht =	1,20	2,10	3,40	6,00	8,40

HTD double sided - 5MDD - 8MDD - 14MDD

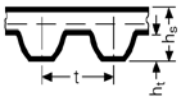




	5MDD	8MDD	14MDD
p =	**5,0**	**8,0**	**14,0**
hs =	5,30	8,30	14,80
ht =	2,00	3,20	6,00

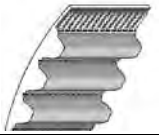
CTD C8M - C14M (CONTI SYNCHROCHAIN)





	C8M	C14M
p =	**8,0**	**14,0**
hs =	5,30	10,20
ht =	3,05	5,30

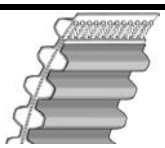
STD S2M - S3M - S4,5M - S5M - S8M - S14M

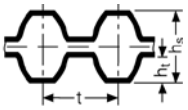




	S2M	S3M	S4,5M	S5M	S8M	S14M
p =	**2,0**	**3,0**	**4,5**	**5,0**	**8,0**	**14,0**
hs =	1,40	2,00	2,70	3,61	5,30	10,20
ht =	0,76	1,14	1,71	1,91	3,05	5,30

STD double - S4,5MDD - S5MDD - S8MDD - S14MDD



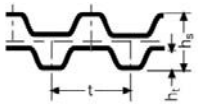


	S4,5MDD	S5MDD	S8MDD	S14MDD
p =	**4,5**	**5,0**	**8,0**	**14,0**
hs =	4,18	4,61	7,30	12,85
ht =	1,71	1,91	3,05	5,30

T 2,5 - T 5 - T 10 - T 20 - double sided T 5 DL - T 10 DL

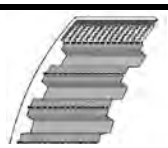


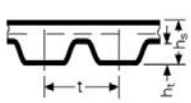




	T 2,5	T 5	T 10	T 20	T 5 DL	T 10 DL
p =	**2,5**	**5,0**	**10,0**	**20,0**	**5,0**	**10,0**
hs =	1,30	2,20	4,50	8,00	3,40	7,00
ht =	0,70	1,20	2,50	5,00	1,20	2,50
					double sided	

AT 3 - AT 5 - AT 10 - AT 20

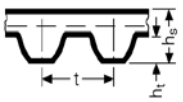




	AT 3	AT 5	AT 10	AT 20
p =	**3,0**	**5,0**	**10,0**	**20,0**
hs =	1,90	2,70	4,50	8,00
ht =	1,10	1,20	2,50	5,00

SILENTSYNC 8M - 14M (SILENTSYNC Y, W, P, B, G, O, R)





	SILENTSYNC 8M	SILENTSYNC 14M
p =	8,0	14,0
hs =	5,50	10,20
ht =	3,01	5,30

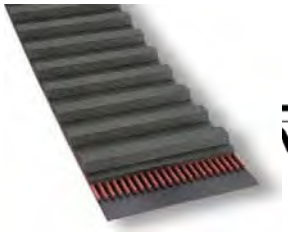
Všechny rozměry jsou v mm / All dimensions in mm

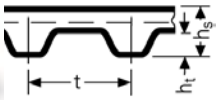
Ozubené řemeny pryžové SYNCHROBELT

Timing belts SYNCHROBELT

MXL

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

360 MXL 025

360 ... Délka řemenu v 1/100 palce / Belt length 1/10 inch

MXL ... Profil, rozteč zubů / Tooth pitch

025 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

MXL

p = 2,032 mm

hs = 1,14 mm

ht = 0,51 mm

Typ SYNCHROBELT MXL - Rozteč 2,032 mm - Pitch 2,032 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	[mm]	Zubů Teeth	Typ 012 3,18mm	Typ 019 4,76mm	Typ 025 6,35mm	Typ 031 7,94mm
360 MXL	3,60	91,440	45	*	*	*	*
432 MXL	4,32	109,728	54	*	*	*	*
440 MXL	4,40	111,760	55	*	*	*	*
456 MXL	4,56	115,824	57	*	*	*	*
480 MXL	4,80	121,920	60	*	*	*	*
488 MXL	4,88	123,952	61	*	*	*	*
496 MXL	4,96	125,984	62	*	*	*	*
536 MXL	5,36	136,144	67	*	*	*	*
544 MXL	5,44	138,176	68	*	*	*	*
576 MXL	5,76	146,304	72	*	*	*	*
584 MXL	5,84	148,336	73	*	*	*	*
632 MXL	6,32	160,528	79	*	*	*	*
640 MXL	6,40	162,560	80	*	*	*	*
656 MXL	6,56	166,624	82	*	*	*	*
664 MXL	6,64	168,656	83	*	*	*	*
704 MXL	7,04	178,816	88	*	*	*	*
720 MXL	7,20	182,880	90	*	*	*	*
760 MXL	7,60	193,040	95	*	*	*	*
776 MXL	7,76	197,104	97	*	*	*	*
800 MXL	8,00	203,200	100	*	*	*	*
808 MXL	8,08	205,232	101	*	*	*	*
824 MXL	8,24	209,296	103	*	*	*	*
880 MXL	8,80	223,520	110	*	*	*	*
888 MXL	8,88	225,552	111	*	*	*	*
912 MXL	9,12	231,648	114	*	*	*	*
920 MXL	9,20	233,680	115	*	*	*	*
944 MXL	9,44	239,776	118	*	*	*	*
952 MXL	9,52	241,808	119	*	*	*	*
960 MXL	9,60	243,840	120	*	*	*	*
976 MXL	9,76	247,904	122	*	*	*	*
984 MXL	9,84	249,936	123	*	*	*	*
1000 MXL	10,00	254,000	125	*	*	*	*
1008 MXL	10,08	256,032	126	*	*	*	*
1016 MXL	10,16	258,064	127	*	*	*	*
1040 MXL	10,40	264,160	130	*	*	*	*
1056 MXL	10,56	268,224	132	*	*	*	*
1072 MXL	10,72	272,288	134	*	*	*	*
1120 MXL	11,20	284,480	140	*	*	*	*
1176 MXL	11,76	298,704	147	*	*	*	*
1200 MXL	12,00	304,800	150	*	*	*	*
1224 MXL	12,24	310,896	153	*	*	*	*
1240 MXL	12,40	314,960	155	*	*	*	*
1280 MXL	12,80	325,120	160	*	*	*	*
1400 MXL	14,00	355,600	175	*	*	*	*
1472 MXL	14,72	373,888	184	*	*	*	*

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	[mm]	Zubů Teeth	Typ 012 3,18mm	Typ 019 4,76mm	Typ 025 6,35mm	Typ 031 7,94mm
1496 MXL	14,96	379,984	187	*	*	*	*
1520 MXL	15,20	386,080	190	*	*	*	*
1600 MXL	16,00	406,400	200	*	*	*	*
1680 MXL	16,80	426,720	210	*	*	*	*
1696 MXL	16,96	430,784	212	*	*	*	*
1768 MXL	17,68	449,072	221	*	*	*	*
1800 MXL	18,00	457,200	225	*	*	*	*
1832 MXL	18,32	465,328	229	*	*	*	*
1856 MXL	18,56	471,424	232	*	*	*	*
1888 MXL	18,88	479,552	236	*	*	*	*
1984 MXL	19,84	503,936	248	*	*	*	*
1992 MXL	19,92	505,968	249	*	*	*	*
2048 MXL	20,48	520,192	256	*	*	*	*
2240 MXL	22,40	568,960	280	*	*	*	*
2360 MXL	23,60	599,440	295	*	*	*	*
2384 MXL	23,84	605,536	298	*	*	*	*
2464 MXL	24,64	625,856	308	*	*	*	*
2480 MXL	24,80	629,920	310	*	*	*	*
2496 MXL	24,96	633,984	312	*	*	*	*
2520 MXL	25,20	640,080	315	*	*	*	*
2584 MXL	25,84	656,336	323	*	*	*	*
2776 MXL	27,76	705,104	347	*	*	*	*
2864 MXL	28,64	727,456	358	*	*	*	*
2976 MXL	29,76	755,904	372	*	*	*	*
3064 MXL	30,64	778,256	383	*	*	*	*
3104 MXL	31,04	788,416	388	*	*	*	*
3200 MXL	32,00	812,800	400	*	*	*	*
3296 MXL	32,96	837,184	412	*	*	*	*
3424 MXL	34,24	869,696	428	*	*	*	*
3472 MXL	34,72	881,888	434	*	*	*	*
3480 MXL	34,80	883,920	435	*	*	*	*
3520 MXL	35,20	894,080	440	*	*	*	*
3632 MXL	36,32	922,528	454	*	*	*	*
3704 MXL	37,04	940,816	463	*	*	*	*
3944 MXL	39,44	1001,776	493	*	*	*	*
4000 MXL	40,00	1016,000	500	*	*	*	*
4064 MXL	40,64	1032,256	508	*	*	*	*
4200 MXL	42,00	1066,800	525	*	*	*	*
4280 MXL	42,80	1087,120	535	*	*	*	*
4456 MXL	44,56	1131,824	557	*	*	*	*
4736 MXL	47,36	1202,944	592	*	*	*	*
4800 MXL	48,00	1219,200	600	*	*	*	*
5224 MXL	52,24	1326,896	653	*	*	*	*

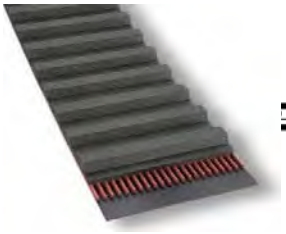
*** Ozubené řemeny MXL jsou nestandardní, pouze na poptávku s min. množstvím. / Timing belts MXL are not standard, only on demand with MOQ.**

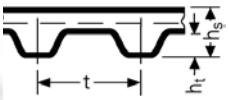
Ozubené řemeny SYNCHROBELT

Timing belts SYNCHROBELT

XL

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

90 XL 025

90 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

XL ... Profil, rozteč zubů / Tooth pitch

025 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

XL

p = 5,08 mm

hs = 2,3 mm

ht = 1,27 mm

Typ SYNCHROBELT XL - Rozteč 5,08 mm - Pitch 5,08 mm

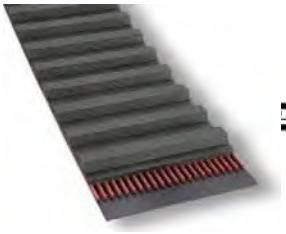
Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 025 Šířka 6,35 mm Width 6,35 mm	Typ 031 Šířka 7,94 mm Width 7,94 mm	Typ 037 Šířka 9,53 mm Width 9,53 mm	Typ 050 Šířka 12,70 mm Width 12,70 mm	Šířka rukávu Sleeve width [mm]
50 XL	5,0	127,00	25	**50XL025**	**50XL031**	**50XL037**	**50XL050**	
54 XL	5,4	137,16	27	**54XL025**	**54XL031**	**54XL037**	**54XL050**	
60 XL	6,0	152,40	30	**60XL025**	**60XL031**	**60XL037**	**60XL050**	CT-760
64 XL	6,4	162,56	32	**64XL025**	**64XL031**	**64XL037**	**64XL050**	
68 XL	6,8	172,72	34	**68XL025**	**68XL031**	**68XL037**	**68XL050**	
70 XL	7,0	177,80	35	**70XL025**	**70XL031**	**70XL037**	**70XL050**	CT-480
72 XL	7,2	182,88	36	**72XL025**	**72XL031**	**72XL037**	**72XL050**	
74 XL	7,4	187,96	37	**74XL025**	**74XL031**	**74XL037**	**74XL050**	
76 XL	7,6	193,04	38	**76XL025**	**76XL031**	**76XL037**	**76XL050**	CT-480
78 XL	7,8	198,12	39	**78XL025**	**78XL031**	**78XL037**	**78XL050**	
80 XL	8,0	203,20	40	**80XL025**	**80XL031**	**80XL037**	**80XL050**	CT-480
84 XL	8,4	213,36	42	**84XL025**	**84XL031**	**84XL037**	**84XL050**	
86 XL	8,6	218,44	43	**86XL025**	**86XL031**	**86XL037**	**86XL050**	CT-480
88 XL	8,8	223,52	44	**88XL025**	**88XL031**	**88XL037**	**88XL050**	
90 XL	9,0	228,60	45	**90XL025**	**90XL031**	**90XL037**	**90XL050**	CT-480
92 XL	9,2	233,68	46	**92XL025**	**92XL031**	**92XL037**	**92XL050**	CT-480
94 XL	9,4	238,76	47	**94XL025**	**94XL031**	**94XL037**	**94XL050**	CT-480
96 XL	9,6	243,84	48	**96XL025**	**96XL031**	**96XL037**	**96XL050**	CT-480
98 XL	9,8	248,92	49	**98XL025**	**98XL031**	**98XL037**	**98XL050**	
100 XL	10,0	254,00	50	**100XL025**	**100XL031**	**100XL037**	**100XL050**	CT-480
102 XL	10,2	259,08	51	**102XL025**	**102XL031**	**102XL037**	**102XL050**	CT-480
104 XL	10,4	264,16	52	**104XL025**	**104XL031**	**104XL037**	**104XL050**	
106 XL	10,6	269,24	53	**106XL025**	**106XL031**	**106XL037**	**106XL050**	CT-480
108 XL	10,8	274,32	54	**108XL025**	**108XL031**	**108XL037**	**108XL050**	CT-480
110 XL	11,0	279,40	55	**110XL025**	**110XL031**	**110XL037**	**110XL050**	CT-480
112 XL	11,2	284,48	56	**112XL025**	**112XL031**	**112XL037**	**112XL050**	CT-480
114 XL	11,4	289,56	57	**114XL025**	**114XL031**	**114XL037**	**114XL050**	CT-760
116 XL	11,6	294,64	58	**116XL025**	**116XL031**	**116XL037**	**116XL050**	CT-480
118 XL	11,8	299,72	59	**118XL025**	**118XL031**	**118XL037**	**118XL050**	CT-480
120 XL	12,0	304,80	60	**120XL025**	**120XL031**	**120XL037**	**120XL050**	CT-480
122 XL	12,2	309,88	61	**122XL025**	**122XL031**	**122XL037**	**122XL050**	
124 XL	12,4	314,96	62	**124XL025**	**124XL031**	**124XL037**	**124XL050**	CT-480
126 XL	12,6	320,04	63	**126XL025**	**126XL031**	**126XL037**	**126XL050**	CT-480
128 XL	12,8	325,12	64	**128XL025**	**128XL031**	**128XL037**	**128XL050**	CT-400
130 XL	13,0	330,20	65	**130XL025**	**130XL031**	**130XL037**	**130XL050**	CT-480
132 XL	13,2	335,28	66	**132XL025**	**132XL031**	**132XL037**	**132XL050**	
134 XL	13,4	340,36	67	**134XL025**	**134XL031**	**134XL037**	**134XL050**	CT-480
136 XL	13,6	345,44	68	**136XL025**	**136XL031**	**136XL037**	**136XL050**	CT-480
138 XL	13,8	350,52	69	**138XL025**	**138XL031**	**138XL037**	**138XL050**	CT-480
140 XL	14,0	355,60	70	**140XL025**	**140XL031**	**140XL037**	**140XL050**	CT-480
142 XL	14,2	360,48	71	**142XL025**	**142XL031**	**142XL037**	**142XL050**	
144 XL	14,4	365,76	72	**144XL025**	**144XL031**	**144XL037**	**144XL050**	
146 XL	14,6	370,84	73	**146XL025**	**146XL031**	**146XL037**	**146XL050**	
148 XL	14,8	375,92	74	**148XL025**	**148XL031**	**148XL037**	**148XL050**	CT-480
150 XL	15,0	381,00	75	**150XL025**	**150XL031**	**150XL037**	**150XL050**	CT-480
152 XL	15,2	386,08	76	**152XL025**	**152XL031**	**152XL037**	**152XL050**	
154 XL	15,4	391,16	77	**154XL025**	**154XL031**	**154XL037**	**154XL050**	
156 XL	15,6	396,24	78	**156XL025**	**156XL031**	**156XL037**	**156XL050**	CT-400
158 XL	15,8	401,32	79	**158XL025**	**158XL031**	**158XL037**	**158XL050**	
160 XL	16,0	406,40	80	**160XL025**	**160XL031**	**160XL037**	**160XL050**	CT-480

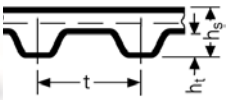
Ozubené řemeny SYNCHROBELT

Timing belts SYNCHROBELT

XL

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

90 XL 025

90 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

XL ... Profil, rozteč zubů / Tooth pitch

025 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

XL

p = 5,08 mm

hs = 2,3 mm

ht = 1,27 mm

Typ SYNCHROBELT XL - Rozteč 5,08 mm - Pitch 5,08 mm

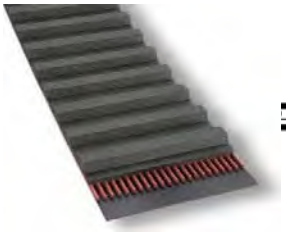
Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 025 Šířka 6,35 mm Width 6,35 mm	Typ 031 Šířka 7,94 mm Width 7,94 mm	Typ 037 Šířka 9,53 mm Width 9,53 mm	Typ 050 Šířka 12,70 mm Width 12,70 mm	Šířka rukávu Sleeve width [mm]
162 XL	16,2	411,48	81	**162XL025**	**162XL031**	**162XL037**	**162XL050**	CT-480
164 XL	16,4	416,56	82	**164XL025**	**164XL031**	**164XL037**	**164XL050**	
166 XL	16,6	421,64	83	**166XL025**	**166XL031**	**166XL037**	**166XL050**	CT-480
168 XL	16,8	426,72	84	**168XL025**	**168XL031**	**168XL037**	**168XL050**	CT-480
170 XL	17,0	431,80	85	**170XL025**	**170XL031**	**170XL037**	**170XL050**	CT-480
172 XL	17,2	436,88	86	**172XL025**	**172XL031**	**172XL037**	**172XL050**	
174 XL	17,4	441,96	87	**174XL025**	**174XL031**	**174XL037**	**174XL050**	CT-480
176 XL	17,6	447,04	88	**176XL025**	**176XL031**	**176XL037**	**176XL050**	CT-480
178 XL	17,8	452,12	89	**178XL025**	**178XL031**	**178XL037**	**178XL050**	CT-480
180 XL	18,0	457,20	90	**180XL025**	**180XL031**	**180XL037**	**180XL050**	CT-480
182 XL	18,2	462,28	91	**182XL025**	**182XL031**	**182XL037**	**182XL050**	CT-480
184 XL	18,4	467,36	92	**184XL025**	**184XL031**	**184XL037**	**184XL050**	CT-480
188 XL	18,8	477,52	94	**188XL025**	**188XL031**	**188XL037**	**188XL050**	CT-760
190 XL	19,0	482,60	95	**190XL025**	**190XL031**	**190XL037**	**190XL050**	CT-480
192 XL	19,2	487,68	96	**192XL025**	**192XL031**	**192XL037**	**192XL050**	
194 XL	19,4	492,76	97	**194XL025**	**194XL031**	**194XL037**	**194XL050**	
196 XL	19,6	497,84	98	**196XL025**	**196XL031**	**196XL037**	**196XL050**	CT-480
198 XL	19,8	502,92	99	**198XL025**	**198XL031**	**198XL037**	**198XL050**	CT-480
200 XL	20,0	508,00	100	**200XL025**	**200XL031**	**200XL037**	**200XL050**	CT-480
202 XL	20,2	513,08	101	**202XL025**	**202XL031**	**202XL037**	**202XL050**	
204 XL	20,4	518,16	102	**204XL025**	**204XL031**	**204XL037**	**204XL050**	
206 XL	20,6	523,24	103	**206XL025**	**206XL031**	**206XL037**	**206XL050**	
208 XL	20,8	528,32	104	**208XL025**	**208XL031**	**208XL037**	**208XL050**	
210 XL	21,0	533,40	105	**210XL025**	**210XL031**	**210XL037**	**210XL050**	CT-480
212 XL	21,2	538,48	106	**212XL025**	**212XL031**	**212XL037**	**212XL050**	
214 XL	21,4	543,56	107	**214XL025**	**214XL031**	**214XL037**	**214XL050**	
216 XL	21,6	548,64	108	**216XL025**	**216XL031**	**216XL037**	**216XL050**	
220 XL	22,0	558,80	110	**220XL025**	**220XL031**	**220XL037**	**220XL050**	CT-760
222 XL	22,2	563,88	111	**222XL025**	**222XL031**	**222XL037**	**222XL050**	
224 XL	22,4	568,96	112	**224XL025**	**224XL031**	**224XL037**	**224XL050**	
228 XL	22,8	579,12	114	**228XL025**	**228XL031**	**228XL037**	**228XL050**	
230 XL	23,0	584,20	115	**230XL025**	**230XL031**	**230XL037**	**230XL050**	CT-480
232 XL	23,2	589,28	116	**232XL025**	**232XL031**	**232XL037**	**232XL050**	CT-480
234 XL	23,4	594,36	117	**234XL025**	**234XL031**	**234XL037**	**234XL050**	
236 XL	23,6	599,44	118	**236XL025**	**236XL031**	**236XL037**	**236XL050**	
240 XL	24,0	609,60	120	**240XL025**	**240XL031**	**240XL037**	**240XL050**	CT-480
244 XL	24,4	619,76	122	**244XL025**	**244XL031**	**244XL037**	**244XL050**	CT-480
248 XL	24,8	629,92	124	**248XL025**	**248XL031**	**248XL037**	**248XL050**	CT-480
250 XL	25,0	635,00	125	**250XL025**	**250XL031**	**250XL037**	**250XL050**	CT-480
260 XL	26,0	660,40	130	**260XL025**	**260XL031**	**260XL037**	**260XL050**	CT-480
262 XL	26,2	665,48	131	**262XL025**	**262XL031**	**262XL037**	**262XL050**	
266 XL	26,6	675,64	133	**266XL025**	**266XL031**	**266XL037**	**266XL050**	
270 XL	27,0	685,80	135	**270XL025**	**270XL031**	**270XL037**	**270XL050**	CT-480
272 XL	27,2	690,88	136	**272XL025**	**272XL031**	**272XL037**	**272XL050**	CT-480
274 XL	27,4	695,96	137	**274XL025**	**274XL031**	**274XL037**	**274XL050**	CT-480
276 XL	27,6	701,04	138	**276XL025**	**276XL031**	**276XL037**	**276XL050**	
280 XL	28,0	711,20	140	**280XL025**	**280XL031**	**280XL037**	**280XL050**	CT-480
282 XL	28,2	716,28	141	**282XL025**	**282XL031**	**282XL037**	**282XL050**	
286 XL	28,6	726,44	143	**286XL025**	**286XL031**	**286XL037**	**286XL050**	CT-480
290 XL	29,0	736,60	145	**290XL025**	**290XL031**	**290XL037**	**290XL050**	CT-480

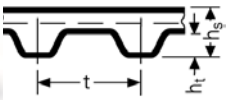
Ozubené řemeny SYNCHROBELT

Timing belts SYNCHROBELT

XL

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

90 XL 025

90 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

XL ... Profil, rozteč zubů / Tooth pitch

025 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

XL

p = 5,08 mm

hs = 2,3 mm

ht = 1,27 mm

Typ SYNCHROBELT XL - Rozteč 5,08 mm - Pitch 5,08 mm

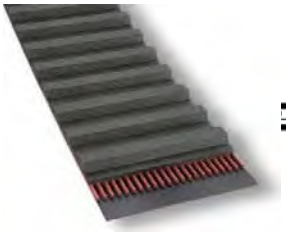
Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 025 Šířka 6,35 mm Width 6,35 mm	Typ 031 Šířka 7,94 mm Width 7,94 mm	Typ 037 Šířka 9,53 mm Width 9,53 mm	Typ 050 Šířka 12,70 mm Width 12,70 mm	Šířka rukávu Sleeve width [mm]
296 XL	29,6	751,84	148	**296XL025**	**296XL031**	**296XL037**	**296XL050**	CT-480
300 XL	30,0	762,00	150	**300XL025**	**300XL031**	**300XL037**	**300XL050**	CT-480
306 XL	30,6	777,24	153	**306XL025**	**306XL031**	**306XL037**	**306XL050**	CT-480
310 XL	31,0	787,40	155	**310XL025**	**310XL031**	**310XL037**	**310XL050**	
314 XL	31,4	797,56	157	**314XL025**	**314XL031**	**314XL037**	**314XL050**	
316 XL	31,6	802,64	158	**316XL025**	**316XL031**	**316XL037**	**316XL050**	CT-480
320 XL	32,0	812,80	160	**320XL025**	**320XL031**	**320XL037**	**320XL050**	
322 XL	32,2	817,88	161	**322XL025**	**322XL031**	**322XL037**	**322XL050**	CT-480
330 XL	33,0	838,20	165	**330XL025**	**330XL031**	**330XL037**	**330XL050**	CT-480
332 XL	33,2	843,28	166	**332XL025**	**332XL031**	**332XL037**	**332XL050**	
340 XL	34,0	863,60	170	**340XL025**	**340XL031**	**340XL037**	**340XL050**	CT-480
344 XL	34,4	873,76	172	**344XL025**	**344XL031**	**344XL037**	**344XL050**	CT-480
348 XL	34,8	883,92	174	**348XL025**	**348XL031**	**348XL037**	**348XL050**	
350 XL	35,0	889,00	175	**350XL025**	**350XL031**	**350XL037**	**350XL050**	CT-480
352 XL	35,2	894,08	176	**352XL025**	**352XL031**	**352XL037**	**352XL050**	
356 XL	35,6	904,24	178	**356XL025**	**356XL031**	**356XL037**	**356XL050**	
360 XL	36,0	914,40	180	**360XL025**	**360XL031**	**360XL037**	**360XL050**	
364 XL	36,4	924,56	182	**364XL025**	**364XL031**	**364XL037**	**364XL050**	
370 XL	37,0	939,80	185	**370XL025**	**370XL031**	**370XL037**	**370XL050**	
372 XL	37,2	944,88	186	**372XL025**	**372XL031**	**372XL037**	**372XL050**	
376 XL	37,6	955,04	188	**376XL025**	**376XL031**	**376XL037**	**376XL050**	
380 XL	38,0	965,20	190	**380XL025**	**380XL031**	**380XL037**	**380XL050**	CT-480
382 XL	38,2	970,28	191	**382XL025**	**382XL031**	**382XL037**	**382XL050**	CT-480
384 XL	38,4	975,36	192	**384XL025**	**384XL031**	**384XL037**	**384XL050**	
386 XL	38,6	980,44	193	**386XL025**	**386XL031**	**386XL037**	**386XL050**	
388 XL	38,8	985,52	194	**388XL025**	**388XL031**	**388XL037**	**388XL050**	CT-480
390 XL	39,0	990,60	195	**390XL025**	**390XL031**	**390XL037**	**390XL050**	
392 XL	39,2	995,68	196	**392XL025**	**392XL031**	**392XL037**	**392XL050**	CT-480
396 XL	39,6	1005,84	198	**396XL025**	**396XL031**	**396XL037**	**396XL050**	
400 XL	40,0	1016,00	200	**400XL025**	**400XL031**	**400XL037**	**400XL050**	
408 XL	40,8	1036,32	204	**408XL025**	**408XL031**	**408XL037**	**408XL050**	
412 XL	41,2	1046,48	206	**412XL025**	**412XL031**	**412XL037**	**412XL050**	CT-480
414 XL	41,4	1051,56	207	**414XL025**	**414XL031**	**414XL037**	**414XL050**	CT-480
424 XL	42,4	1076,96	212	**424XL025**	**424XL031**	**424XL037**	**424XL050**	
430 XL	43,0	1092,20	215	**430XL025**	**430XL031**	**430XL037**	**430XL050**	
434 XL	43,4	1102,36	217	**434XL025**	**434XL031**	**434XL037**	**434XL050**	
438 XL	43,8	1112,52	219	**438XL025**	**438XL031**	**438XL037**	**438XL050**	CT-480
450 XL	45,0	1143,00	225	**450XL025**	**450XL031**	**450XL037**	**450XL050**	
456 XL	45,6	1158,24	228	**456XL025**	**456XL031**	**456XL037**	**456XL050**	
460 XL	46,0	1168,40	230	**460XL025**	**460XL031**	**460XL037**	**460XL050**	CT-480
470 XL	47,0	1193,80	235	**470XL025**	**470XL031**	**470XL037**	**470XL050**	
480 XL	48,0	1219,20	240	**480XL025**	**480XL031**	**480XL037**	**480XL050**	
490 XL	49,0	1244,60	245	**490XL025**	**490XL031**	**490XL037**	**490XL050**	
496 XL	49,6	1259,84	248	**496XL025**	**496XL031**	**496XL037**	**496XL050**	
498 XL	49,8	1264,92	249	**498XL025**	**498XL031**	**498XL037**	**498XL050**	CT-480
506 XL	50,6	1285,24	253	**506XL025**	**506XL031**	**506XL037**	**506XL050**	CT-480
510 XL	51,0	1295,40	255	**510XL025**	**510XL031**	**510XL037**	**510XL050**	
514 XL	51,4	1305,56	257	**514XL025**	**514XL031**	**514XL037**	**514XL050**	CT-480
530 XL	53,0	1346,20	265	**530XL025**	**530XL031**	**530XL037**	**530XL050**	
540 XL	53,0	1346,20	265	**540XL025**	**540XL031**	**540XL037**	**540XL050**	

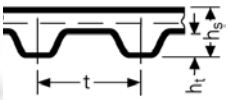
Ozubené řemeny SYNCHROBELT

Timing belts SYNCHROBELT

XL

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

90 XL 025

90 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

XL ... Profil, rozteč zubů / Tooth pitch

025 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

XL

p = 5,08 mm

hs = 2,3 mm

ht = 1,27 mm

Typ SYNCHROBELT XL - Rozteč 5,08 mm - Pitch 5,08 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 025 Šířka 6,35 mm Width 6,35 mm	Typ 031 Šířka 7,94 mm Width 7,94 mm	Typ 037 Šířka 9,53 mm Width 9,53 mm	Typ 050 Šířka 12,70 mm Width 12,70 mm	Šířka rukávu Sleeve width [mm]
552 XL	53,0	1346,20	265	**552XL025**	**552XL031**	**552XL037**	**552XL050**	
564 XL	53,0	1346,20	265	**564XL025**	**564XL031**	**564XL037**	**564XL050**	
580 XL	58,0	1473,20	290	**580XL025**	**580XL031**	**580XL037**	**580XL050**	CT-480
592 XL	58,0	1473,20	296	**592XL025**	**592XL031**	**592XL037**	**592XL050**	
600 XL	60,0	1524,00	300	**600XL025**	**600XL031**	**600XL037**	**600XL050**	
608 XL	60,8	1544,32	304	**608XL025**	**608XL031**	**608XL037**	**608XL050**	
630 XL	63,0	1600,20	315	**630XL025**	**630XL031**	**630XL037**	**630XL050**	CT-480
638 XL	63,8	1620,52	319	**638XL025**	**638XL031**	**638XL037**	**638XL050**	
670 XL	67,0	1701,80	335	**670XL025**	**670XL031**	**670XL037**	**670XL050**	
686 XL	68,6	1742,44	343	**686XL025**	**686XL031**	**686XL037**	**686XL050**	
710 XL	71,0	1803,40	355	**710XL025**	**710XL031**	**710XL037**	**710XL050**	
754 XL	75,4	1915,16	377	**754XL025**	**754XL031**	**754XL037**	**754XL050**	
828 XL	82,8	2103,12	414	**828XL025**	**828XL031**	**828XL037**	**828XL050**	
860 XL	86,0	2184,40	430	**860XL025**	**860XL031**	**860XL037**	**860XL050**	
888 XL	88,8	2255,52	444	**888XL025**	**888XL031**	**888XL037**	**888XL050**	
900 XL	90,0	2286,00	450	**900XL025**	**900XL031**	**900XL037**	**900XL050**	
908 XL	90,8	2306,32	454	**908XL025**	**908XL031**	**908XL037**	**908XL050**	
914 XL	91,4	2321,56	457	**914XL025**	**914XL031**	**914XL037**	**914XL050**	
926 XL	92,6	2352,04	463	**926XL025**	**926XL031**	**926XL037**	**926XL050**	
1014 XL	101,4	2575,56	507	**1014XL025**	**1014XL031**	**1014XL037**	**1014XL050**	
1020 XL	102,0	2590,80	510	**1020XL025**	**1020XL031**	**1020XL037**	**1020XL050**	

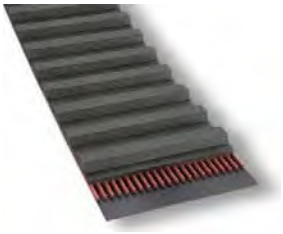
CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

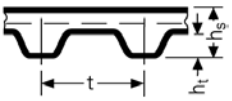
Ozubené řemeny SYNCHROBELT

Timing belts SYNCHROBELT

L

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

150 L 075

150 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

L ... Profil, rozteč zubů / Tooth pitch

075 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

L

p = 9,525 mm

hs = 3,6 mm

ht = 1,91 mm

Typ SYNCHROBELT L - Rozteč 9,525 mm - Pitch 9,525 mm

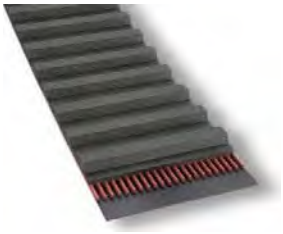
Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 050 Šířka 12,70 mm Width 12,70 mm	Typ 075 Šířka 19,05 mm Width 19,05 mm	Typ 100 Šířka 25,40 mm Width 25,40 mm	Typ 150 Šířka 38,10 mm Width 38,10 mm	Šířka rukávu Sleeve width [mm]
98 L	9,8	247,65	26	**98L050**	**98L075**	**98L100**	**98L150**	
109 L	10,9	276,23	29	**109L050**	**109L075**	**109L100**	**109L150**	
124 L	12,4	314,33	33	**124L050**	**124L075**	**124L100**	**124L150**	CT-480
135 L	13,5	342,90	36	**135L050**	**135L075**	**135L100**	**135L150**	
150 L	15,0	381,00	40	**150L050**	**150L075**	**150L100**	**150L150**	CT-480
165 L	16,5	419,10	44	**165L050**	**165L075**	**165L100**	**165L150**	
169 L	16,9	428,63	45	**169L050**	**169L075**	**169L100**	**169L150**	
173 L	17,3	438,15	46	**173L050**	**173L075**	**173L100**	**173L150**	
187 L	18,7	476,25	50	**187L050**	**187L075**	**187L100**	**187L150**	CT-480
202 L	20,2	514,35	54	**202L050**	**202L075**	**202L100**	**202L150**	
210 L	21,0	533,40	56	**210L050**	**210L075**	**210L100**	**210L150**	CT-480
218 L	21,8	552,45	58	**218L050**	**218L075**	**218L100**	**218L150**	
225 L	22,5	571,50	60	**225L050**	**225L075**	**225L100**	**225L150**	CT-480
232 L	23,2	590,55	62	**232L050**	**232L075**	**232L100**	**232L150**	
236 L	23,6	600,08	63	**236L050**	**236L075**	**236L100**	**236L150**	CT-480
240 L	24,0	609,60	64	**240L050**	**240L075**	**240L100**	**240L150**	CT-480
244 L	24,4	619,13	65	**244L050**	**244L075**	**244L100**	**244L150**	CT-480
248 L	24,8	628,65	66	**248L050**	**248L075**	**248L100**	**248L150**	
255 L	25,5	647,70	68	**255L050**	**255L075**	**255L100**	**255L150**	CT-480
263 L	26,3	666,75	70	**263L050**	**263L075**	**263L100**	**263L150**	
265 L	26,5	676,28	71	**265L050**	**265L075**	**265L100**	**265L150**	
270 L	27,0	685,80	72	**270L050**	**270L075**	**270L100**	**270L150**	CT-480
277 L	27,7	704,85	74	**277L050**	**277L075**	**277L100**	**277L150**	
285 L	28,5	723,90	76	**285L050**	**285L075**	**285L100**	**285L150**	CT-480
300 L	30,0	762,00	80	**300L050**	**300L075**	**300L100**	**300L150**	CT-480
304 L	30,4	771,53	81	**304L050**	**304L075**	**304L100**	**304L150**	
315 L	31,5	800,10	84	**315L050**	**315L075**	**315L100**	**315L150**	
320 L	32,0	809,63	85	**320L050**	**320L075**	**320L100**	**320L150**	
322 L	32,2	819,15	86	**322L050**	**322L075**	**322L100**	**322L150**	CT-480
334 L	33,4	847,73	89	**334L050**	**334L075**	**334L100**	**334L150**	
337 L	33,7	857,25	90	**337L050**	**337L075**	**337L100**	**337L150**	
345 L	34,5	876,30	92	**345L050**	**345L075**	**345L100**	**345L150**	CT-480
360 L	36,0	914,40	96	**360L050**	**360L075**	**360L100**	**360L150**	
367 L	36,7	933,45	98	**367L050**	**367L075**	**367L100**	**367L150**	CT-480
375 L	37,5	952,50	100	**375L050**	**375L075**	**375L100**	**375L150**	
382 L	38,2	971,55	102	**382L050**	**382L075**	**382L100**	**382L150**	
390 L	39,0	990,60	104	**390L050**	**390L075**	**390L100**	**390L150**	CT-480
394 L	39,4	1000,13	105	**394L050**	**394L075**	**394L100**	**394L150**	
398 L	39,8	1009,65	106	**398L050**	**398L075**	**398L100**	**398L150**	
405 L	40,5	1028,70	108	**405L050**	**405L075**	**405L100**	**405L150**	
412 L	41,2	1047,75	110	**412L050**	**412L075**	**412L100**	**412L150**	
420 L	42,0	1066,80	112	**420L050**	**420L075**	**420L100**	**420L150**	CT-480
427 L	42,7	1085,85	114	**427L050**	**427L075**	**427L100**	**427L150**	
436 L	43,6	1104,90	116	**436L050**	**436L075**	**436L100**	**436L150**	
439 L	43,9	1114,43	117	**439L050**	**439L075**	**439L100**	**439L150**	
446 L	44,6	1133,48	119	**446L050**	**446L075**	**446L100**	**446L150**	
450 L	45,0	1143,00	120	**450L050**	**450L075**	**450L100**	**450L150**	CT-480

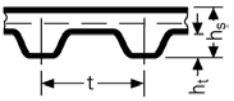
Ozubené řemeny SYNCHROBELT

Timing belts SYNCHROBELT

L

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

150 L 075

150 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

L ... Profil, rozteč zubů / Tooth pitch

075 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

L

p = 9,525 mm

hs = 3,6 mm

ht = 1,91 mm

Typ SYNCHROBELT L - Rozteč 9,525 mm - Pitch 9,525 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 050 Šířka 12,70 mm Width 12,70 mm	Typ 075 Šířka 19,05 mm Width 19,05 mm	Typ 100 Šířka 25,40 mm Width 25,40 mm	Typ 150 Šířka 38,10 mm Width 38,10 mm	Šířka rukávu Sleeve width [mm]
454 L	45,4	1152,53	121	**454L050**	**454L075**	**454L100**	**454L150**	CT-480
465 L	46,5	1181,10	124	**465L050**	**465L075**	**465L100**	**465L150**	
480 L	48,0	1219,20	128	**480L050**	**480L075**	**480L100**	**480L150**	CT-480
510 L	51,0	1295,40	136	**510L050**	**510L075**	**510L100**	**510L150**	CT-480
514 L	51,4	1304,93	137	**514L050**	**514L075**	**514L100**	**514L150**	
525 L	52,5	1333,50	140	**525L050**	**525L075**	**525L100**	**525L150**	
540 L	54,0	1371,60	144	**540L050**	**540L075**	**540L100**	**540L150**	CT-480
548 L	54,8	1390,65	146	**548L050**	**548L075**	**548L100**	**548L150**	
581 L	58,1	1476,38	155	**581L050**	**581L075**	**581L100**	**581L150**	
600 L	60,0	1524,00	160	**600L050**	**600L075**	**600L100**	**600L150**	CT-480
605 L	60,5	1533,53	161	**605L050**	**605L075**	**605L100**	**605L150**	
619 L	61,9	1571,63	165	**619L050**	**619L075**	**619L100**	**619L150**	
630 L	63,0	1600,20	168	**630L050**	**630L075**	**630L100**	**630L150**	
640 L	64,0	1619,25	170	**640L050**	**640L075**	**640L100**	**640L150**	
653 L	65,3	1657,35	174	**653L050**	**653L075**	**653L100**	**653L150**	
660 L	66,0	1676,40	176	**660L050**	**660L075**	**660L100**	**660L150**	
697 L	69,7	1771,65	186	**697L050**	**697L075**	**697L100**	**697L150**	
728 L	72,8	1847,85	194	**728L050**	**728L075**	**728L100**	**728L150**	
731 L	73,1	1857,38	195	**731L050**	**731L075**	**731L100**	**731L150**	
767 L	76,7	1952,63	205	**767L050**	**767L075**	**767L100**	**767L150**	
780 L	78,0	1981,20	208	**780L050**	**780L075**	**780L100**	**780L150**	
788 L	78,8	2000,25	210	**788L050**	**788L075**	**788L100**	**788L150**	
806 L	80,6	2047,88	215	**806L050**	**806L075**	**806L100**	**806L150**	
817 L	81,7	2076,45	218	**817L050**	**817L075**	**817L100**	**817L150**	
855 L	85,5	2171,70	228	**855L050**	**855L075**	**855L100**	**855L150**	
863 L	86,3	2190,75	230	**863L050**	**863L075**	**863L100**	**863L150**	
881 L	88,1	2238,38	235	**881L050**	**881L075**	**881L100**	**881L150**	
915 L	91,5	2324,10	244	**915L050**	**915L075**	**915L100**	**915L150**	
919 L	91,9	2333,63	245	**919L050**	**919L075**	**919L100**	**919L150**	
934 L	93,4	2371,73	249	**934L050**	**934L075**	**934L100**	**934L150**	
938 L	93,8	2381,25	250	**938L050**	**938L075**	**938L100**	**938L150**	
1294 L	129,4	3286,13	345	**1294L050**	**1294L075**	**1294L100**	**1294L150**	

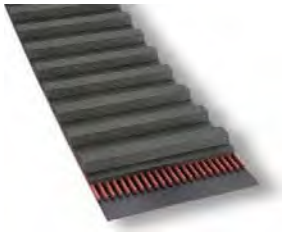
CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

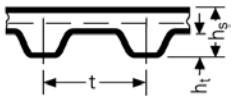
Ozubené řemeny SYNCHROBELT

Timing belts SYNCHROBELT

H

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

185 H 100

185 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

H ... Profil, rozteč zubů / Tooth pitch

100 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

H

p = 12,7 mm

hs = 4,3 mm

ht = 2,29 mm

Typ SYNCHROBELT H - Rozteč 12,7 mm - Pitch 12,7 mm

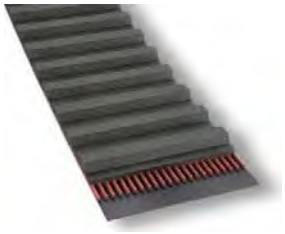
Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 075 Šířka 19,05 mm Width 19,05 mm	Typ 100 Šířka 25,40 mm Width 25,40 mm	Typ 150 Šířka 38,10 mm Width 38,10 mm	Typ 200 Šířka 50,80 mm Width 50,80 mm	Šířka rukávu Sleeve width [mm]
185 H	18,5	469,90	37	**185H075**	**185H100**	**185H150**	**185H200**	
225 H	22,5	571,50	45	**225H075**	**225H100**	**225H150**	**225H200**	
230 H	23,0	584,20	46	**230H075**	**230H100**	**230H150**	**230H200**	
240 H	24,0	609,60	48	**240H075**	**240H100**	**240H150**	**240H200**	CT-400
245 H	24,5	622,30	49	**245H075**	**245H100**	**245H150**	**245H200**	
255 H	25,5	647,70	51	**255H075**	**255H100**	**255H150**	**255H200**	
270 H	27,0	685,80	54	**270H075**	**270H100**	**270H150**	**270H200**	CT-400
280 H	28,0	711,20	56	**280H075**	**280H100**	**280H150**	**280H200**	
300 H	30,0	762,00	60	**300H075**	**300H100**	**300H150**	**300H200**	CT-400
310 H	31,0	787,40	62	**310H075**	**310H100**	**310H150**	**310H200**	
315 H	31,5	800,10	63	**315H075**	**315H100**	**315H150**	**315H200**	
320 H	32,0	812,80	64	**320H075**	**320H100**	**320H150**	**320H200**	
330 H	33,0	838,20	66	**330H075**	**330H100**	**330H150**	**330H200**	CT-400
335 H	33,5	850,90	67	**335H075**	**335H100**	**335H150**	**335H200**	CT-480
340 H	34,0	863,60	68	**340H075**	**340H100**	**340H150**	**340H200**	
350 H	35,0	889,00	70	**350H075**	**350H100**	**350H150**	**350H200**	
360 H	36,0	914,40	72	**360H075**	**360H100**	**360H150**	**360H200**	CT-400
370 H	37,0	939,80	74	**370H075**	**370H100**	**370H150**	**370H200**	CT-480
375 H	37,5	952,50	75	**375H075**	**375H100**	**375H150**	**375H200**	
390 H	39,0	990,60	78	**390H075**	**390H100**	**390H150**	**390H200**	CT-400
400 H	40,0	1016,00	80	**400H075**	**400H100**	**400H150**	**400H200**	
410 H	41,0	1041,40	82	**410H075**	**410H100**	**410H150**	**410H200**	
420 H	42,0	1066,80	84	**420H075**	**420H100**	**420H150**	**420H200**	CT-400
430 H	43,0	1092,20	86	**430H075**	**430H100**	**430H150**	**430H200**	
450 H	45,0	1143,00	90	**450H075**	**450H100**	**450H150**	**450H200**	CT-400
465 H	46,5	1181,10	93	**465H075**	**465H100**	**465H150**	**465H200**	
480 H	48,0	1219,20	96	**480H075**	**480H100**	**480H150**	**480H200**	CT-400
490 H	49,0	1244,60	98	**490H075**	**490H100**	**490H150**	**490H200**	
510 H	51,0	1295,40	102	**510H075**	**510H100**	**510H150**	**510H200**	CT-400
530 H	53,0	1346,20	106	**530H075**	**530H100**	**530H150**	**530H200**	
540 H	54,0	1371,60	108	**540H075**	**540H100**	**540H150**	**540H200**	CT-400
560 H	56,0	1422,40	112	**560H075**	**560H100**	**560H150**	**560H200**	
565 H	56,5	1435,10	113	**565H075**	**565H100**	**565H150**	**565H200**	
570 H	57,0	1447,80	114	**570H075**	**570H100**	**570H150**	**570H200**	CT-400
580 H	58,0	1460,50	115	**580H075**	**580H100**	**580H150**	**580H200**	
600 H	60,0	1524,00	120	**600H075**	**600H100**	**600H150**	**600H200**	CT-400
605 H	60,5	1536,70	121	**605H075**	**605H100**	**605H150**	**605H200**	
625 H	62,5	1587,50	125	**625H075**	**625H100**	**625H150**	**625H200**	
630 H	63,0	1600,20	126	**630H075**	**630H100**	**630H150**	**630H200**	CT-400
640 H	64,0	1625,60	128	**640H075**	**640H100**	**640H150**	**640H200**	
650 H	65,0	1651,00	130	**650H075**	**650H100**	**650H150**	**650H200**	
660 H	66,0	1676,40	132	**660H075**	**660H100**	**660H150**	**660H200**	CT-400
680 H	68,0	1727,20	136	**680H075**	**680H100**	**680H150**	**680H200**	
700 H	70,0	1778,00	140	**700H075**	**700H100**	**700H150**	**700H200**	CT-400
725 H	72,5	1841,50	145	**725H075**	**725H100**	**725H150**	**725H200**	
730 H	73,0	1854,20	146	**730H075**	**730H100**	**730H150**	**730H200**	CT-400

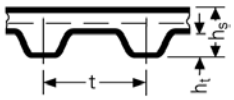
Ozubené řemeny SYNCHROBELT

Timing belts SYNCHROBELT

H

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

185 H 100

185 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

H ... Profil, rozteč zubů / Tooth pitch

100 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

H

p = 12,7 mm

hs = 4,3 mm

ht = 2,29 mm

Typ SYNCHROBELT H - Rozteč 12,7 mm - Pitch 12,7 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 075 Šířka 19,05 mm Width 19,05 mm	Typ 100 Šířka 25,40 mm Width 25,40 mm	Typ 150 Šířka 38,10 mm Width 38,10 mm	Typ 200 Šířka 50,80 mm Width 50,80 mm	Šířka rukávu Sleeve width [mm]
750 H	75,0	1905,00	150	**750H075**	**750H100**	**750H150**	**750H200**	CT-400
760 H	76,0	1930,40	152	**760H075**	**760H100**	**760H150**	**760H200**	
770 H	77,0	1955,80	154	**770H075**	**770H100**	**770H150**	**770H200**	
800 H	80,0	2032,00	160	**800H075**	**800H100**	**800H150**	**800H200**	CT-400
810 H	81,0	2057,40	162	**810H075**	**810H100**	**810H150**	**810H200**	
820 H	82,0	2082,80	164	**820H075**	**820H100**	**820H150**	**820H200**	
840 H	84,0	2133,60	168	**840H075**	**840H100**	**840H150**	**840H200**	
850 H	85,0	2159,00	170	**850H075**	**850H100**	**850H150**	**850H200**	CT-400
860 H	86,0	2184,40	172	**860H075**	**860H100**	**860H150**	**860H200**	
880 H	88,0	2235,20	176	**880H075**	**880H100**	**880H150**	**880H200**	
900 H	90,0	2286,00	180	**900H075**	**900H100**	**900H150**	**900H200**	CT-400
950 H	95,0	2413,00	190	**950H075**	**950H100**	**950H150**	**950H200**	
985 H	98,5	2501,90	197	**985H075**	**985H100**	**985H150**	**985H200**	
1000 H	100,0	2540,00	200	**1000H075**	**1000H100**	**1000H150**	**1000H200**	CT-400
1020 H	102,0	2590,80	204	**1020H075**	**1020H100**	**1020H150**	**1020H200**	
1050 H	105,0	2667,00	210	**1050H075**	**1050H100**	**1050H150**	**1050H200**	
1100 H	110,0	2794,00	220	**1100H075**	**1100H100**	**1100H150**	**1100H200**	CT-400
1120 H	112,0	2844,80	224	**1120H075**	**1120H100**	**1120H150**	**1120H200**	
1130 H	113,0	2870,20	226	**1130H075**	**1130H100**	**1130H150**	**1130H200**	
1140 H	114,0	2895,60	228	**1140H075**	**1140H100**	**1140H150**	**1140H200**	
1150 H	115,0	2921,00	230	**1150H075**	**1150H100**	**1150H150**	**1150H200**	
1250 H	125,0	3175,00	250	**1250H075**	**1250H100**	**1250H150**	**1250H200**	CT-400
1325 H	132,5	3365,50	265	**1325H075**	**1325H100**	**1325H150**	**1325H200**	
1350 H	135,0	3429,00	270	**1350H075**	**1350H100**	**1350H150**	**1350H200**	
1360 H	136,0	3454,40	272	**1360H075**	**1360H100**	**1360H150**	**1360H200**	
1400 H	140,0	3556,00	280	**1400H075**	**1400H100**	**1400H150**	**1400H200**	CT-400
1645 H	164,5	4178,30	329	**1645H075**	**1645H100**	**1645H150**	**1645H200**	
1680 H	168,0	4267,20	336	**1680H075**	**1680H100**	**1680H150**	**1680H200**	
1700 H	170,0	4318,00	340	**1700H075**	**1700H100**	**1700H150**	**1700H200**	CT-400

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

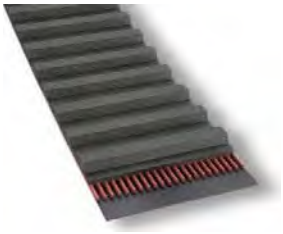
Ozubené řemeny SYNCHROBELT

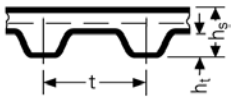
Timing belts SYNCHROBELT

XH

ISO 5296 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
560 XH 200
560 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch
XH ... Profil, rozteč zubů / Tooth pitch
200 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch





XH
p = 22,225 mm
hs = 11,2 mm
ht = 6,35 mm

Typ SYNCHROBELT XH - Rozteč 22,225 mm - Pitch 22,225 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 200 Šířka 50,80 mm Width 50,80 mm	Typ 300 Šířka 76,20 mm Width 76,20 mm	Typ 400 Šířka 101,60 mm Width 101,60 mm	Šířka rukávu Sleeve width [mm]
507 XH	50,7	1289,05	58	**507XH200**	**507XH300**	**507XH400**	CT-400
534 XH	53,4	1355,73	61	**534XH200**	**534XH300**	**534XH400**	CT-480
560 XH	56,0	1422,40	64	**560XH200**	**560XH300**	**560XH400**	CT-400
630 XH	63,0	1600,20	72	**630XH200**	**630XH300**	**630XH400**	CT-400
700 XH	70,0	1778,00	80	**700XH200**	**700XH300**	**700XH400**	CT-400
735 XH	73,5	1866,90	84	**735XH200**	**735XH300**	**735XH400**	
770 XH	77,0	1955,80	88	**770XH200**	**770XH300**	**770XH400**	CT-400
840 XH	84,0	2133,60	96	**840XH200**	**840XH300**	**840XH400**	CT-400
875 XH	87,5	2222,50	100	**875XH200**	**875XH300**	**875XH400**	
927 XH	92,7	2355,85	106	**927XH200**	**927XH300**	**927XH400**	
980 XH	98,0	2489,20	112	**980XH200**	**980XH300**	**980XH400**	CT-400
1120 XH	112,0	2844,80	128	**1120XH200**	**1120XH300**	**1120XH400**	CT-400
1260 XH	126,0	3200,40	144	**1260XH200**	**1260XH300**	**1260XH400**	CT-400
1400 XH	140,0	3556,00	160	**1400XH200**	**1400XH300**	**1400XH400**	CT-400
1540 XH	154,0	3911,60	176	**1540XH200**	**1540XH300**	**1540XH400**	CT-400
1750 XH	175,0	4445,00	200	**1750XH200**	**1750XH300**	**1750XH400**	CT-400

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

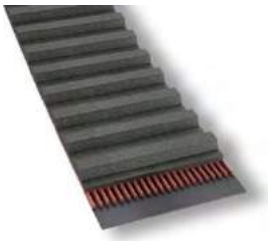
Ozubené řemeny SYNCHROBELT

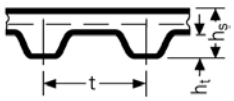
Timing belts SYNCHROBELT

XXH

ISO 5296 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
700 XXH 200
700 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch
XXH ... Profil, rozteč zubů / Tooth pitch
200 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch





XXH
p = 31,75 mm
hs = 15,8 mm
ht = 9,6 mm

Typ SYNCHROBELT XH - Rozteč 31,75 mm - Pitch 31,75 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 200 Šířka 50,80 mm Width 50,80 mm	Typ 300 Šířka 76,20 mm Width 76,20 mm	Typ 400 Šířka 101,60 mm Width 101,60 mm	Šířka rukávu Sleeve width [mm]
700 XXH	70,0	1778,00	56	**700XXH200**	**700XXH300**	**700XXH400**	CT-400
800 XXH	80,0	2032,00	64	**800XXH200**	**800XXH300**	**800XXH400**	CT-400
900 XXH	90,0	2286,00	72	**900XXH200**	**900XXH300**	**900XXH400**	CT-400
1000 XXH	100,0	2540,00	80	**1000XXH200**	**1000XXH300**	**1000XXH400**	CT-400
1200 XXH	120,0	3048,00	96	**1200XXH200**	**1200XXH300**	**1200XXH400**	CT-400
1400 XXH	140,0	3556,00	112	**1400XXH200**	**1400XXH300**	**1400XXH400**	CT-400
1600 XXH	160,0	4064,00	128	**1600XXH200**	**1600XXH300**	**1600XXH400**	CT-400
1800 XXH	180,0	4572,00	144	**1800XXH200**	**1800XXH300**	**1800XXH400**	CT-400
1915 XXH	191,5	4857,75	153	**1915XXH200**	**1915XXH300**	**1915XXH400**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

Ozubené řemeny oboustranné SYNCHROBELT

Double-sided timing belts SYNCHROBELT

XLDD

ISO 5296 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.

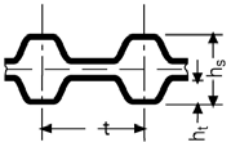
160 XLDD 037

160 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

XLDD ... Profil, rozteč zubů / Tooth pitch

037 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch





XLDD

p = 5,08 mm

hs = 3,05 mm

ht = 1,27 mm

Typ SYNCHROBELT XLDD - Rozteč 5,080 mm - Pitch 5,080 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 025 Šířka 6,35 mm Width 6,35 mm	Typ 031 Šířka 7,64 mm Width 7,64 mm	Typ 037 Šířka 9,53 mm Width 9,53 mm	Typ 050 Šířka 12,70 mm Width 12,70 mm	Šířka rukávu Sleeve width [mm]
120 XLDD	12,0	304,80	60	**120XLDD025**	**120XLDD031**	**120XLDD037**	**120XLDD050**	
130 XLDD	13,0	330,20	65	**130XLDD025**	**130XLDD031**	**130XLDD037**	**130XLDD050**	
140 XLDD	14,0	355,60	70	**140XLDD025**	**140XLDD031**	**140XLDD037**	**140XLDD050**	
150 XLDD	15,0	381,00	75	**150XLDD025**	**150XLDD031**	**150XLDD037**	**150XLDD050**	
156 XLDD	15,6	396,24	78	**156XLDD025**	**156XLDD031**	**156XLDD037**	**156XLDD050**	
160 XLDD	16,0	406,40	80	**160XLDD025**	**160XLDD031**	**160XLDD037**	**160XLDD050**	
162 XLDD	16,2	411,48	81	**162XLDD025**	**162XLDD031**	**162XLDD037**	**162XLDD050**	
164 XLDD	16,4	416,56	82	**164XLDD025**	**164XLDD031**	**164XLDD037**	**164XLDD050**	
166 XLDD	16,6	421,64	83	**166XLDD025**	**166XLDD031**	**166XLDD037**	**166XLDD050**	
168 XLDD	16,8	426,72	84	**168XLDD025**	**168XLDD031**	**168XLDD037**	**168XLDD050**	
170 XLDD	17,0	431,80	85	**170XLDD025**	**170XLDD031**	**170XLDD037**	**170XLDD050**	
172 XLDD	17,2	436,88	86	**172XLDD025**	**172XLDD031**	**172XLDD037**	**172XLDD050**	
174 XLDD	17,4	441,96	87	**174XLDD025**	**174XLDD031**	**174XLDD037**	**174XLDD050**	
176 XLDD	17,6	447,04	88	**176XLDD025**	**176XLDD031**	**176XLDD037**	**176XLDD050**	
178 XLDD	17,8	452,12	89	**178XLDD025**	**178XLDD031**	**178XLDD037**	**178XLDD050**	
180 XLDD	18,0	457,20	90	**180XLDD025**	**180XLDD031**	**180XLDD037**	**180XLDD050**	
182 XLDD	18,2	462,28	91	**182XLDD025**	**182XLDD031**	**182XLDD037**	**182XLDD050**	
184 XLDD	18,4	467,36	92	**184XLDD025**	**184XLDD031**	**184XLDD037**	**184XLDD050**	
188 XLDD	18,8	477,52	94	**188XLDD025**	**188XLDD031**	**188XLDD037**	**188XLDD050**	
190 XLDD	19,0	482,60	95	**190XLDD025**	**190XLDD031**	**190XLDD037**	**190XLDD050**	
194 XLDD	19,4	492,76	97	**194XLDD025**	**194XLDD031**	**194XLDD037**	**194XLDD050**	
196 XLDD	19,6	497,84	98	**196XLDD025**	**196XLDD031**	**196XLDD037**	**196XLDD050**	
198 XLDD	19,8	502,92	99	**198XLDD025**	**198XLDD031**	**198XLDD037**	**198XLDD050**	
200 XLDD	20,0	508,00	100	**200XLDD025**	**200XLDD031**	**200XLDD037**	**200XLDD050**	
202 XLDD	20,2	513,08	101	**202XLDD025**	**202XLDD031**	**202XLDD037**	**202XLDD050**	
206 XLDD	20,6	523,24	103	**206XLDD025**	**206XLDD031**	**206XLDD037**	**206XLDD050**	
208 XLDD	20,8	528,32	104	**208XLDD025**	**208XLDD031**	**208XLDD037**	**208XLDD050**	
210 XLDD	21,0	533,40	105	**210XLDD025**	**210XLDD031**	**210XLDD037**	**210XLDD050**	
212 XLDD	21,2	538,48	106	**212XLDD025**	**212XLDD031**	**212XLDD037**	**212XLDD050**	
214 XLDD	21,4	543,56	107	**214XLDD025**	**214XLDD031**	**214XLDD037**	**214XLDD050**	
216 XLDD	21,6	548,64	108	**216XLDD025**	**216XLDD031**	**216XLDD037**	**216XLDD050**	
220 XLDD	22,0	558,80	110	**220XLDD025**	**220XLDD031**	**220XLDD037**	**220XLDD050**	
222 XLDD	22,2	563,88	111	**222XLDD025**	**222XLDD031**	**222XLDD037**	**222XLDD050**	
224 XLDD	22,4	568,96	112	**224XLDD025**	**224XLDD031**	**224XLDD037**	**224XLDD050**	
228 XLDD	22,8	579,12	114	**228XLDD025**	**228XLDD031**	**228XLDD037**	**228XLDD050**	
230 XLDD	23,0	584,20	115	**230XLDD025**	**230XLDD031**	**230XLDD037**	**230XLDD050**	
234 XLDD	23,4	594,36	117	**234XLDD025**	**234XLDD031**	**234XLDD037**	**234XLDD050**	
240 XLDD	24,0	609,60	120	**240XLDD025**	**240XLDD031**	**240XLDD037**	**240XLDD050**	
244 XLDD	24,4	619,76	122	**244XLDD025**	**244XLDD031**	**244XLDD037**	**244XLDD050**	
248 XLDD	24,8	629,92	124	**248XLDD025**	**248XLDD031**	**248XLDD037**	**248XLDD050**	
250 XLDD	25,0	635,00	125	**250XLDD025**	**250XLDD031**	**250XLDD037**	**250XLDD050**	
260 XLDD	26,0	660,40	130	**260XLDD025**	**260XLDD031**	**260XLDD037**	**260XLDD050**	
262 XLDD	26,2	665,48	131	**262XLDD025**	**262XLDD031**	**262XLDD037**	**262XLDD050**	
266 XLDD	26,6	675,64	133	**266XLDD025**	**266XLDD031**	**266XLDD037**	**266XLDD050**	
270 XLDD	27,0	685,80	135	**270XLDD025**	**270XLDD031**	**270XLDD037**	**270XLDD050**	
276 XLDD	27,6	706,12	139	**276XLDD025**	**276XLDD031**	**276XLDD037**	**276XLDD050**	
280 XLDD	28,0	711,20	140	**280XLDD025**	**280XLDD031**	**280XLDD037**	**280XLDD050**	

Ozubené řemeny oboustranné SYNCHROBELT

Double-sided timing belts SYNCHROBELT

XLDD

ISO 5296 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.

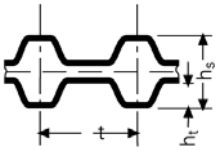
160 XLDD 037

160 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

XLDD ... Profil, rozteč zubů / Tooth pitch

037 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch





XLDD

p = 5,08 mm

hs = 3,05 mm

ht = 1,27 mm

Typ SYNCHROBELT XLDD - Rozteč 5,080 mm - Pitch 5,080 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 025 Šířka 6,35 mm Width 6,35 mm	Typ 031 Šířka 7,64 mm Width 7,64 mm	Typ 037 Šířka 9,53 mm Width 9,53 mm	Typ 037 Šířka 9,53 mm Width 9,53 mm	Šířka rukávu Sleeve width [mm]
282 XLDD	28,2	716,28	141	**282XLDD025**	**282XLDD031**	**282XLDD037**	**282XLDD050**	
290 XLDD	29,0	736,60	145	**290XLDD025**	**290XLDD031**	**290XLDD037**	**290XLDD050**	
300 XLDD	30,0	762,00	150	**300XLDD025**	**300XLDD031**	**300XLDD037**	**300XLDD050**	
310 XLDD	31,0	787,40	155	**310XLDD025**	**310XLDD031**	**310XLDD037**	**310XLDD050**	
312 XLDD	31,2	797,56	157	**312XLDD025**	**312XLDD031**	**312XLDD037**	**312XLDD050**	
316 XLDD	31,6	802,64	158	**316XLDD025**	**316XLDD031**	**316XLDD037**	**316XLDD050**	
320 XLDD	32,0	812,80	160	**320XLDD025**	**320XLDD031**	**320XLDD037**	**320XLDD050**	
322 XLDD	32,2	817,88	161	**322XLDD025**	**322XLDD031**	**322XLDD037**	**322XLDD050**	
330 XLDD	33,0	838,20	165	**330XLDD025**	**330XLDD031**	**330XLDD037**	**330XLDD050**	
340 XLDD	34,0	863,60	170	**340XLDD025**	**340XLDD031**	**340XLDD037**	**340XLDD050**	
344 XLDD	34,4	873,76	172	**344XLDD025**	**344XLDD031**	**344XLDD037**	**344XLDD050**	
348 XLDD	34,8	883,92	174	**348XLDD025**	**348XLDD031**	**348XLDD037**	**348XLDD050**	
352 XLDD	35,2	894,08	176	**352XLDD025**	**352XLDD031**	**352XLDD037**	**352XLDD050**	
356 XLDD	35,6	904,24	178	**356XLDD025**	**356XLDD031**	**356XLDD037**	**356XLDD050**	
360 XLDD	36,0	914,40	180	**360XLDD025**	**360XLDD031**	**360XLDD037**	**360XLDD050**	
364 XLDD	36,4	924,56	182	**364XLDD025**	**364XLDD031**	**364XLDD037**	**364XLDD050**	
370 XLDD	37,0	939,80	185	**370XLDD025**	**370XLDD031**	**370XLDD037**	**370XLDD050**	
372 XLDD	37,2	944,88	186	**372XLDD025**	**372XLDD031**	**372XLDD037**	**372XLDD050**	
376 XLDD	37,6	955,04	188	**376XLDD025**	**376XLDD031**	**376XLDD037**	**376XLDD050**	
380 XLDD	38,0	965,20	190	**380XLDD025**	**380XLDD031**	**380XLDD037**	**380XLDD050**	
384 XLDD	38,4	975,36	192	**384XLDD025**	**384XLDD031**	**384XLDD037**	**384XLDD050**	
386 XLDD	38,6	980,44	193	**386XLDD025**	**386XLDD031**	**386XLDD037**	**386XLDD050**	
388 XLDD	38,8	985,52	194	**388XLDD025**	**388XLDD031**	**388XLDD037**	**388XLDD050**	
390 XLDD	39,0	990,60	195	**390XLDD025**	**390XLDD031**	**390XLDD037**	**390XLDD050**	
392 XLDD	39,2	995,68	196	**392XLDD025**	**392XLDD031**	**392XLDD037**	**392XLDD050**	
396 XLDD	39,6	1005,84	198	**396XLDD025**	**396XLDD031**	**396XLDD037**	**396XLDD050**	
400 XLDD	40,0	1016,00	200	**400XLDD025**	**400XLDD031**	**400XLDD037**	**400XLDD050**	
408 XLDD	40,8	1036,32	204	**408XLDD025**	**408XLDD031**	**408XLDD037**	**408XLDD050**	
424 XLDD	42,4	1076,96	212	**424XLDD025**	**424XLDD031**	**424XLDD037**	**424XLDD050**	
430 XLDD	43,0	1092,20	215	**430XLDD025**	**430XLDD031**	**430XLDD037**	**430XLDD050**	
434 XLDD	43,4	1102,36	217	**434XLDD025**	**434XLDD031**	**434XLDD037**	**434XLDD050**	
450 XLDD	45,0	1143,00	225	**450XLDD025**	**450XLDD031**	**450XLDD037**	**450XLDD050**	
456 XLDD	45,6	1158,24	228	**456XLDD025**	**456XLDD031**	**456XLDD037**	**456XLDD050**	
460 XLDD	46,0	1168,40	230	**460XLDD025**	**460XLDD031**	**460XLDD037**	**460XLDD050**	
470 XLDD	47,0	1193,80	235	**470XLDD025**	**470XLDD031**	**470XLDD037**	**470XLDD050**	
490 XLDD	49,0	1244,60	245	**490XLDD025**	**490XLDD031**	**490XLDD037**	**490XLDD050**	
496 XLDD	49,6	1259,84	248	**496XLDD025**	**496XLDD031**	**496XLDD037**	**496XLDD050**	
510 XLDD	51,0	1295,40	255	**510XLDD025**	**510XLDD031**	**510XLDD037**	**510XLDD050**	
530 XLDD	53,0	1346,20	265	**530XLDD025**	**530XLDD031**	**530XLDD037**	**530XLDD050**	
540 XLDD	54,0	1371,60	270	**540XLDD025**	**540XLDD031**	**540XLDD037**	**540XLDD050**	
564 XLDD	56,4	1432,56	282	**564XLDD025**	**564XLDD031**	**564XLDD037**	**564XLDD050**	
592 XLDD	59,2	1503,68	296	**592XLDD025**	**592XLDD031**	**592XLDD037**	**592XLDD050**	
600 XLDD	60,0	1524,00	300	**600XLDD025**	**600XLDD031**	**600XLDD037**	**600XLDD050**	
608 XLDD	60,8	1544,32	304	**608XLDD025**	**608XLDD031**	**608XLDD037**	**608XLDD050**	
630 XLDD	63,0	1600,20	315	**630XLDD025**	**630XLDD031**	**630XLDD037**	**630XLDD050**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

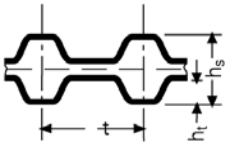
Ozubené řemeny oboustranné SYNCHROBELT

Double-sided timing belts SYNCHROBELT

LDD

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

202 LDD 100

202 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

LDD ... Profil, rozteč zubů / Tooth pitch

100 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

LDD

p = 9,525 mm

hs = 4,57 mm

ht = 1,91 mm

Typ SYNCHROBELT LDD - Rozteč 9,525 mm - Pitch 9,525 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 050 Šířka 12,70 mm Width 12,70 mm	Typ 075 Šířka 19,05 mm Width 19,05 mm	Typ 100 Šířka 25,40 mm Width 25,40 mm	Šířka rukávu Sleeve width [mm]
124 LDD	12,4	314,33	33	**124LDD050**	**124LDD075**	**124LDD100**	
135 LDD	13,5	342,90	36	**135LDD050**	**135LDD075**	**135LDD100**	
150 LDD	15,0	381,00	40	**150LDD050**	**150LDD075**	**150LDD100**	
165 LDD	16,5	419,10	44	**165LDD050**	**165LDD075**	**165LDD100**	
169 LDD	16,9	428,63	45	**169LDD050**	**169LDD075**	**169LDD100**	
172 LDD	17,2	438,15	46	**172LDD050**	**172LDD075**	**172LDD100**	
173 LDD	17,3	447,68	47	**173LDD050**	**173LDD075**	**173LDD100**	
187 LDD	18,7	439,42	43	**187LDD050**	**187LDD075**	**187LDD100**	
202 LDD	20,2	513,08	54	**202LDD050**	**202LDD075**	**202LDD100**	
203 LDD	20,3	514,35	54	**203LDD050**	**203LDD075**	**203LDD100**	
210 LDD	21,0	533,40	56	**210LDD050**	**210LDD075**	**210LDD100**	
218 LDD	21,8	552,45	58	**218LDD050**	**218LDD075**	**218LDD100**	
225 LDD	22,5	571,50	60	**225LDD050**	**225LDD075**	**225LDD100**	
240 LDD	24,0	609,60	64	**240LDD050**	**240LDD075**	**240LDD100**	
248 LDD	24,8	628,65	66	**248LDD050**	**248LDD075**	**248LDD100**	
255 LDD	25,5	647,70	68	**255LDD050**	**255LDD075**	**255LDD100**	
263 LDD	26,3	666,75	70	**263LDD050**	**263LDD075**	**263LDD100**	
265 LDD	26,5	676,28	71	**265LDD050**	**265LDD075**	**265LDD100**	
270 LDD	27,0	685,80	72	**270LDD050**	**270LDD075**	**270LDD100**	
277 LDD	27,7	704,85	74	**277LDD050**	**277LDD075**	**277LDD100**	
285 LDD	28,5	723,90	76	**285LDD050**	**285LDD075**	**285LDD100**	
300 LDD	30,0	762,00	80	**300LDD050**	**300LDD075**	**300LDD100**	
304 LDD	30,4	771,53	81	**304LDD050**	**304LDD075**	**304LDD100**	
315 LDD	31,5	800,10	84	**315LDD050**	**315LDD075**	**315LDD100**	
320 LDD	32,0	809,63	85	**320LDD050**	**320LDD075**	**320LDD100**	
322 LDD	32,2	819,15	86	**322LDD050**	**322LDD075**	**322LDD100**	
334 LDD	33,4	847,73	89	**334LDD050**	**334LDD075**	**334LDD100**	
337 LDD	33,7	857,25	90	**337LDD050**	**337LDD075**	**337LDD100**	
345 LDD	34,5	876,30	92	**345LDD050**	**345LDD075**	**345LDD100**	
360 LDD	36,0	914,40	96	**360LDD050**	**360LDD075**	**360LDD100**	
367 LDD	36,7	933,45	98	**367LDD050**	**367LDD075**	**367LDD100**	
375 LDD	37,5	952,50	100	**375LDD050**	**375LDD075**	**375LDD100**	
382 LDD	38,2	971,55	102	**382LDD050**	**382LDD075**	**382LDD100**	
390 LDD	39,0	990,60	104	**390LDD050**	**390LDD075**	**390LDD100**	
394 LDD	39,4	1000,13	105	**394LDD050**	**394LDD075**	**394LDD100**	
405 LDD	40,5	1028,70	108	**405LDD050**	**405LDD075**	**405LDD100**	
412 LDD	41,2	1047,75	110	**412LDD050**	**412LDD075**	**412LDD100**	
420 LDD	42,0	1066,80	112	**420LDD050**	**420LDD075**	**420LDD100**	
427 LDD	42,7	1085,85	114	**427LDD050**	**427LDD075**	**427LDD100**	
436 LDD	43,6	1104,90	116	**436LDD050**	**436LDD075**	**436LDD100**	
439 LDD	43,9	1114,43	117	**439LDD050**	**439LDD075**	**439LDD100**	
446 LDD	44,6	1133,48	119	**446LDD050**	**446LDD075**	**446LDD100**	
450 LDD	45,0	1143,00	120	**450LDD050**	**450LDD075**	**450LDD100**	
465 LDD	46,5	1181,10	124	**465LDD050**	**465LDD075**	**465LDD100**	
480 LDD	48,0	1219,20	128	**480LDD050**	**480LDD075**	**480LDD100**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

Ozubené řemeny oboustranné SYNCHROBELT

Double-sided timing belts SYNCHROBELT

LDD

ISO 5296 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.

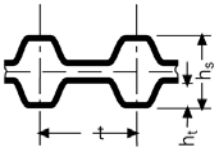
202 LDD 100

202 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

LDD ... Profil, rozteč zubů / Tooth pitch

100 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch





LDD

p = 9,525 mm

hs = 4,57 mm

ht = 1,91 mm

Typ SYNCHROBELT LDD - Rozteč 9,525 mm - Pitch 9,525 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 050 Šířka 12,70 mm Width 12,70 mm	Typ 075 Šířka 19,05 mm Width 19,05 mm	Typ 100 Šířka 25,40 mm Width 25,40 mm	Šířka rukávu Sleeve width [mm]
510 LDD	51,00	1295,4	136	**510LDD050**	**510LDD075**	**510LDD100**	
514 LDD	51,40	1304,9	137	**514LDD050**	**514LDD075**	**514LDD100**	
525 LDD	52,50	1333,5	140	**525LDD050**	**525LDD075**	**525LDD100**	
540 LDD	54,00	1371,6	144	**540LDD050**	**540LDD075**	**540LDD100**	
548 LDD	54,80	1390,7	146	**548LDD050**	**548LDD075**	**548LDD100**	
581 LDD	58,10	1476,4	155	**581LDD050**	**581LDD075**	**581LDD100**	
600 LDD	60,00	1524,0	160	**600LDD050**	**600LDD075**	**600LDD100**	
605 LDD	60,50	1533,5	161	**605LDD050**	**605LDD075**	**605LDD100**	
619 LDD	61,90	1571,6	165	**619LDD050**	**619LDD075**	**619LDD100**	
630 LDD	63,00	1600,2	168	**630LDD050**	**630LDD075**	**630LDD100**	
640 LDD	64,00	1619,3	170	**640LDD050**	**640LDD075**	**640LDD100**	
653 LDD	65,30	1657,4	174	**653LDD050**	**653LDD075**	**653LDD100**	
660 LDD	66,00	1676,4	176	**660LDD050**	**660LDD075**	**660LDD100**	
697 LDD	69,70	1771,7	186	**697LDD050**	**697LDD075**	**697LDD100**	
728 LDD	72,80	1847,9	194	**728LDD050**	**728LDD075**	**728LDD100**	
731 LDD	72,80	1847,9	195	**731LDD050**	**731LDD075**	**731LDD100**	
767 LDD	72,80	1847,9	205	**767LDD050**	**767LDD075**	**767LDD100**	
780 LDD	72,80	1847,9	208	**780LDD050**	**780LDD075**	**780LDD100**	
788 LDD	72,80	1847,9	210	**788LDD050**	**788LDD075**	**788LDD100**	
806 LDD	72,80	1847,9	215	**806LDD050**	**806LDD075**	**806LDD100**	
817 LDD	81,70	2076,5	218	**817LDD050**	**817LDD075**	**817LDD100**	
855 LDD	85,50	2076,5	228	**855LDD050**	**855LDD075**	**855LDD100**	
863 LDD	86,30	2076,5	230	**863LDD050**	**863LDD075**	**863LDD100**	
881 LDD	88,10	2076,5	235	**881LDD050**	**881LDD075**	**881LDD100**	
915 LDD	91,50	2076,5	244	**915LDD050**	**915LDD075**	**915LDD100**	
919 LDD	91,90	2076,5	245	**919LDD050**	**919LDD075**	**919LDD100**	
938 LDD	93,80	2076,5	250	**938LDD050**	**938LDD075**	**938LDD100**	
1294 LDD	129,40	2076,5	345	**1294LDD050**	**1294LDD075**	**1294LDD100**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

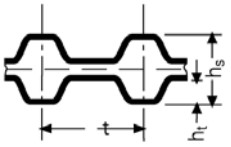
Ozubené řemeny oboustranné SYNCHROBELT

Double-sided timing belts SYNCHROBELT

HDD

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.
330 HDD 150
330 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch
HDD ... Profil, rozteč zubů / Tooth pitch
150 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

HDD
p = 12,7 mm
hs = 5,94 mm
ht = 2,29 mm

Typ SYNCHROBELT HDD - Rozteč 12,7 mm - Pitch 12,7 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 075 Šířka 19,05 mm Width 19,05 mm	Typ 100 Šířka 25,40 mm Width 25,40 mm	Typ 150 Šířka 38,10 mm Width 38,10 mm	Typ 200 Šířka 50,80 mm Width 50,80 mm	Šířka rukávu Sleeve width [mm]
185 HDD	18,5	469,90	37	**185HDD075**	**185HDD100**	**185HDD150**	**185HDD200**	
225 HDD	22,5	571,50	45	**225HDD075**	**225HDD100**	**225HDD150**	**225HDD200**	
230 HDD	23,0	584,20	46	**230HDD075**	**230HDD100**	**230HDD150**	**230HDD200**	
240 HDD	24,0	609,60	48	**240HDD075**	**240HDD100**	**240HDD150**	**240HDD200**	
245 HDD	24,5	622,30	49	**245HDD075**	**245HDD100**	**245HDD150**	**245HDD200**	
270 HDD	27,0	685,80	54	**270HDD075**	**270HDD100**	**270HDD150**	**270HDD200**	CT-450
280 HDD	28,0	711,20	56	**280HDD075**	**280HDD100**	**280HDD150**	**280HDD200**	
300 HDD	30,0	762,00	60	**300HDD075**	**300HDD100**	**300HDD150**	**300HDD200**	CT-450
310 HDD	31,0	787,40	62	**310HDD075**	**310HDD100**	**310HDD150**	**310HDD200**	
315 HDD	31,5	800,10	63	**315HDD075**	**315HDD100**	**315HDD150**	**315HDD200**	
320 HDD	32,0	812,80	64	**320HDD075**	**320HDD100**	**320HDD150**	**320HDD200**	
330 HDD	33,0	838,20	66	**330HDD075**	**330HDD100**	**330HDD150**	**330HDD200**	CT-450
335 HDD	33,5	850,90	67	**335HDD075**	**335HDD100**	**335HDD150**	**335HDD200**	CT-450
340 HDD	34,0	863,60	68	**340HDD075**	**340HDD100**	**340HDD150**	**340HDD200**	
350 HDD	35,0	889,00	70	**350HDD075**	**350HDD100**	**350HDD150**	**350HDD200**	
360 HDD	36,0	914,40	72	**360HDD075**	**360HDD100**	**360HDD150**	**360HDD200**	CT-450
370 HDD	37,0	939,80	74	**370HDD075**	**370HDD100**	**370HDD150**	**370HDD200**	CT-450
375 HDD	37,5	952,50	75	**375HDD075**	**375HDD100**	**375HDD150**	**375HDD200**	
390 HDD	39,0	990,60	78	**390HDD075**	**390HDD100**	**390HDD150**	**390HDD200**	CT-450
400 HDD	40,0	1016,00	80	**400HDD075**	**400HDD100**	**400HDD150**	**400HDD200**	
410 HDD	41,0	1041,40	82	**410HDD075**	**410HDD100**	**410HDD150**	**410HDD200**	
420 HDD	42,0	1066,80	84	**420HDD075**	**420HDD100**	**420HDD150**	**420HDD200**	CT-450
430 HDD	43,0	1092,20	86	**430HDD075**	**430HDD100**	**430HDD150**	**430HDD200**	
445 HDD	44,5	1130,30	89	**445HDD075**	**445HDD100**	**445HDD150**	**445HDD200**	
450 HDD	45,0	1143,00	90	**450HDD075**	**450HDD100**	**450HDD150**	**450HDD200**	CT-450
465 HDD	46,5	1181,10	93	**465HDD075**	**465HDD100**	**465HDD150**	**465HDD200**	
480 HDD	48,0	1219,20	96	**480HDD075**	**480HDD100**	**480HDD150**	**480HDD200**	CT-450
490 HDD	49,0	1244,60	98	**490HDD075**	**490HDD100**	**490HDD150**	**490HDD200**	
510 HDD	51,0	1295,40	102	**510HDD075**	**510HDD100**	**510HDD150**	**510HDD200**	CT-450
530 HDD	53,0	1346,20	106	**530HDD075**	**530HDD100**	**530HDD150**	**530HDD200**	
540 HDD	54,0	1371,60	108	**540HDD075**	**540HDD100**	**540HDD150**	**540HDD200**	CT-450
560 HDD	56,0	1422,40	112	**560HDD075**	**560HDD100**	**560HDD150**	**560HDD200**	
565 HDD	56,5	1435,10	113	**565HDD075**	**565HDD100**	**565HDD150**	**565HDD200**	
570 HDD	57,0	1447,80	114	**570HDD075**	**570HDD100**	**570HDD150**	**570HDD200**	CT-450
580 HDD	58,0	1473,20	116	**580HDD075**	**580HDD100**	**580HDD150**	**580HDD200**	
600 HDD	60,0	1524,00	120	**600HDD075**	**600HDD100**	**600HDD150**	**600HDD200**	CT-450
605 HDD	60,5	1536,70	121	**605HDD075**	**605HDD100**	**605HDD150**	**605HDD200**	
625 HDD	62,5	1587,50	125	**625HDD075**	**625HDD100**	**625HDD150**	**625HDD200**	
630 HDD	63,0	1600,20	126	**630HDD075**	**630HDD100**	**630HDD150**	**630HDD200**	CT-450
640 HDD	64,0	1625,60	128	**640HDD075**	**640HDD100**	**640HDD150**	**640HDD200**	
650 HDD	65,0	1651,00	130	**650HDD075**	**650HDD100**	**650HDD150**	**650HDD200**	
660 HDD	66,0	1676,40	132	**660HDD075**	**660HDD100**	**660HDD150**	**660HDD200**	CT-450
680 HDD	68,0	1727,20	136	**680HDD075**	**680HDD100**	**680HDD150**	**680HDD200**	
700 HDD	70,0	1778,00	140	**700HDD075**	**700HDD100**	**700HDD150**	**700HDD200**	CT-450
725 HDD	72,5	1841,50	145	**725HDD075**	**725HDD100**	**725HDD150**	**725HDD200**	
730 HDD	72,5	1841,50	146	**730HDD075**	**730HDD100**	**730HDD150**	**730HDD200**	CT-450
750 HDD	75,0	1905,00	150	**750HDD075**	**750HDD100**	**750HDD150**	**750HDD200**	CT-450

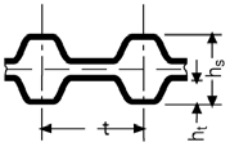
Ozubené řemeny oboustranné SYNCHROBELT

Double-sided timing belts SYNCHROBELT

HDD

ISO 5296 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

330 HDD 150

330 ... Délka řemenu v 1/10 palce / Belt length 1/10 inch

HDD ... Profil, rozteč zubů / Tooth pitch

150 ... Šířka řemenu v 1/100 palce / Belt width 1/100 inch

HDD

p = 12,7 mm

hs = 5,94 mm

ht = 2,29 mm

Typ SYNCHROBELT HDD - Rozteč 12,7 mm - Pitch 12,7 mm

Typ Obj.č. Part.No.	Délka řemenu Pitch length [inch]	 [mm]	Počet zubů No. of Teeth	Typ 075 Šířka 19,05 mm Width 19,05 mm	Typ 100 Šířka 25,40 mm Width 25,40 mm	Typ 150 Šířka 38,10 mm Width 38,10 mm	Typ 200 Šířka 50,80 mm Width 50,80 mm	Šířka rukávu Sleeve width [mm]
760 HDD	76,0	1930,40	152	**760HDD075**	**760HDD100**	**760HDD150**	**760HDD200**	
770 HDD	77,0	1955,80	154	**770HDD075**	**770HDD100**	**770HDD150**	**770HDD200**	
800 HDD	80,0	2032,00	160	**800HDD075**	**800HDD100**	**800HDD150**	**800HDD200**	
810 HDD	81,0	2057,40	162	**810HDD075**	**810HDD100**	**810HDD150**	**810HDD200**	
820 HDD	82,0	2082,80	164	**820HDD075**	**820HDD100**	**820HDD150**	**820HDD200**	
840 HDD	84,0	2133,60	168	**840HDD075**	**840HDD100**	**840HDD150**	**840HDD200**	
850 HDD	85,0	2159,00	170	**850HDD075**	**850HDD100**	**850HDD150**	**850HDD200**	
860 HDD	86,0	2184,40	172	**860HDD075**	**860HDD100**	**860HDD150**	**860HDD200**	
880 HDD	88,0	2235,20	176	**880HDD075**	**880HDD100**	**880HDD150**	**880HDD200**	
900 HDD	90,0	2286,00	180	**900HDD075**	**900HDD100**	**900HDD150**	**900HDD200**	
950 HDD	95,0	2413,00	190	**950HDD075**	**950HDD100**	**950HDD150**	**950HDD200**	
985 HDD	98,5	2501,90	197	**985HDD075**	**985HDD100**	**985HDD150**	**985HDD200**	
1000 HDD	100,0	2540,00	200	**1000HDD075**	**1000HDD100**	**1000HDD150**	**1000HDD200**	
1020 HDD	102,0	2590,80	204	**1020HDD075**	**1020HDD100**	**1020HDD150**	**1020HDD200**	
1050 HDD	105,0	2667,00	210	**1050HDD075**	**1050HDD100**	**1050HDD150**	**1050HDD200**	
1100 HDD	110,0	2794,00	220	**1100HDD075**	**1100HDD100**	**1100HDD150**	**1100HDD200**	
1120 HDD	112,0	2844,80	224	**1120HDD075**	**1120HDD100**	**1120HDD150**	**1120HDD200**	
1130 HDD	113,0	2870,20	226	**1130HDD075**	**1130HDD100**	**1130HDD150**	**1130HDD200**	
1140 HDD	114,0	2895,60	228	**1140HDD075**	**1140HDD100**	**1140HDD150**	**1140HDD200**	
1150 HDD	115,0	2921,00	230	**1150HDD075**	**1150HDD100**	**1150HDD150**	**1150HDD200**	
1250 HDD	125,0	3175,00	250	**1250HDD075**	**1250HDD100**	**1250HDD150**	**1250HDD200**	
1325 HDD	132,5	3429,00	270	**1325HDD075**	**1325HDD100**	**1325HDD150**	**1325HDD200**	
1350 HDD	135,0	3556,00	280	**1350HDD075**	**1350HDD100**	**1350HDD150**	**1350HDD200**	
1400 HDD	140,0	3556,00	280	**1400HDD075**	**1400HDD100**	**1400HDD150**	**1400HDD200**	
1680 HDD	168,0	4267,20	336	**1680HDD075**	**1680HDD100**	**1680HDD150**	**1680HDD200**	
1700 HDD	170,0	4318,00	340	**1700HDD075**	**1700HDD100**	**1700HDD150**	**1700HDD200**	

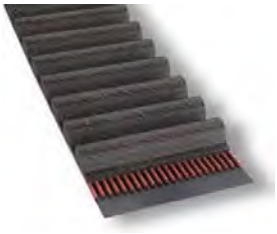
Jiné rozměry na základě poptávky. / Other dimensions on demand.

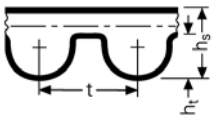
Ozubené řemeny SYNCHROBELT HTD

Timing belts SYNCHROBELT HTD

HTD 3M

Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

03M - 0270 - 15

03M... Profil, rozteč zubů / Tooth pitch

270... Délka řemenu / Belt length

15 ... Šířka řemenu / Belt width

3M

p = 3,0 mm

hs = 2,4 mm

ht = 1,2 mm

Typ SYNCHROBELT HTD 3M - rozteč 3,0 mm / HTD 3M - Pitch 3,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 06 Šířka 6 mm Width 6 mm	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Šířka rukávu Sleeve width [mm]
03M - 90	90,00	30	**03M-0090-06**	**03M-0090-09**	**03M-0090-15**	
03M - 105	105,00	35	**03M-0105-06**	**03M-0105-09**	**03M-0105-15**	
03M - 111	111,00	37	**03M-0111-06**	**03M-0111-09**	**03M-0111-15**	CT-480
03M - 117	117,00	39	**03M-0117-06**	**03M-0117-09**	**03M-0117-15**	CT-480
03M - 120	120,00	40	**03M-0120-06**	**03M-0120-09**	**03M-0120-15**	
03M - 123	123,00	41	**03M-0123-06**	**03M-0123-09**	**03M-0123-15**	
03M - 126	126,00	42	**03M-0126-06**	**03M-0126-09**	**03M-0126-15**	
03M - 129	129,00	43	**03M-0129-06**	**03M-0129-09**	**03M-0129-15**	CT-480
03M - 141	141,00	47	**03M-0141-06**	**03M-0141-09**	**03M-0141-15**	CT-480
03M - 144	144,00	48	**03M-0144-06**	**03M-0144-09**	**03M-0144-15**	CT-760
03M - 147	147,00	49	**03M-0147-06**	**03M-0147-09**	**03M-0147-15**	
03M - 150	150,00	50	**03M-0150-06**	**03M-0150-09**	**03M-0150-15**	CT-480
03M - 156	156,00	52	**03M-0156-06**	**03M-0156-09**	**03M-0156-15**	CT-760
03M - 159	159,00	53	**03M-0159-06**	**03M-0159-09**	**03M-0159-15**	CT-480
03M - 165	165,00	55	**03M-0165-06**	**03M-0165-09**	**03M-0165-15**	
03M - 168	168,00	56	**03M-0168-06**	**03M-0168-09**	**03M-0168-15**	CT-480
03M - 171	171,00	57	**03M-0171-06**	**03M-0171-09**	**03M-0171-15**	
03M - 174	174,00	58	**03M-0174-06**	**03M-0174-09**	**03M-0174-15**	CT-480
03M - 177	177,00	59	**03M-0177-06**	**03M-0177-09**	**03M-0177-15**	CT-480
03M - 180	180,00	60	**03M-0180-06**	**03M-0180-09**	**03M-0180-15**	CT-760
03M - 183	183,00	61	**03M-0183-06**	**03M-0183-09**	**03M-0183-15**	
03M - 186	186,00	62	**03M-0186-06**	**03M-0186-09**	**03M-0186-15**	CT-480
03M - 189	189,00	63	**03M-0189-06**	**03M-0189-09**	**03M-0189-15**	
03M - 192	192,00	64	**03M-0192-06**	**03M-0192-09**	**03M-0192-15**	CT-760
03M - 195	195,00	65	**03M-0195-06**	**03M-0195-09**	**03M-0195-15**	
03M - 201	201,00	67	**03M-0201-06**	**03M-0201-09**	**03M-0201-15**	CT-760
03M - 204	204,00	68	**03M-0204-06**	**03M-0204-09**	**03M-0204-15**	CT-480
03M - 207	207,00	69	**03M-0207-06**	**03M-0207-09**	**03M-0207-15**	
03M - 210	210,00	70	**03M-0210-06**	**03M-0210-09**	**03M-0210-15**	CT-480
03M - 213	213,00	71	**03M-0213-06**	**03M-0213-09**	**03M-0213-15**	CT-480
03M - 216	216,00	72	**03M-0216-06**	**03M-0216-09**	**03M-0216-15**	CT-480
03M - 219	219,00	73	**03M-0219-06**	**03M-0219-09**	**03M-0219-15**	
03M - 222	222,00	74	**03M-0222-06**	**03M-0222-09**	**03M-0222-15**	
03M - 225	225,00	75	**03M-0225-06**	**03M-0225-09**	**03M-0225-15**	CT-760
03M - 231	231,00	77	**03M-0231-06**	**03M-0231-09**	**03M-0231-15**	
03M - 234	234,00	78	**03M-0234-06**	**03M-0234-09**	**03M-0234-15**	
03M - 237	237,00	79	**03M-0237-06**	**03M-0237-09**	**03M-0237-15**	
03M - 240	240,00	80	**03M-0240-06**	**03M-0240-09**	**03M-0240-15**	CT-480
03M - 243	243,00	81	**03M-0243-06**	**03M-0243-09**	**03M-0243-15**	
03M - 246	246,00	82	**03M-0246-06**	**03M-0246-09**	**03M-0246-15**	CT-480
03M - 249	249,00	83	**03M-0249-06**	**03M-0249-09**	**03M-0249-15**	
03M - 252	252,00	84	**03M-0252-06**	**03M-0252-09**	**03M-0252-15**	CT-480
03M - 255	255,00	85	**03M-0255-06**	**03M-0255-09**	**03M-0255-15**	CT-760
03M - 261	261,00	87	**03M-0261-06**	**03M-0261-09**	**03M-0261-15**	CT-760
03M - 264	264,00	88	**03M-0264-06**	**03M-0264-09**	**03M-0264-15**	
03M - 267	267,00	89	**03M-0267-06**	**03M-0267-09**	**03M-0267-15**	CT-480
03M - 270	270,00	90	**03M-0270-06**	**03M-0270-09**	**03M-0270-15**	CT-760
03M - 276	276,00	92	**03M-0276-06**	**03M-0276-09**	**03M-0276-15**	
03M - 282	282,00	94	**03M-0282-06**	**03M-0282-09**	**03M-0282-15**	
03M - 285	285,00	95	**03M-0285-06**	**03M-0285-09**	**03M-0285-15**	CT-760
03M - 288	288,00	96	**03M-0288-06**	**03M-0288-09**	**03M-0288-15**	

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Ozubené řemeny SYNCHROBELT HTD

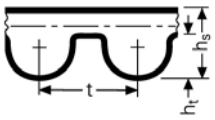
Timing belts SYNCHROBELT HTD

HTD 3M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
03M - 0270 - 15
03M... Profil, rozteč zubů / Tooth pitch
270... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





3M
p = 3,0 mm
hs = 2,4 mm
ht = 1,2 mm

Typ SYNCHROBELT HTD 3M - rozteč 3,0 mm / HTD 3M - Pitch 3,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 06 Šířka 6 mm Width 6 mm	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Šířka rukávu Sleeve width [mm]
03M - 291	291,00	97	**03M-0291-06**	**03M-0291-09**	**03M-0291-15**	
03M - 294	294,00	98	**03M-0294-06**	**03M-0294-09**	**03M-0294-15**	CT-760
03M - 297	297,00	99	**03M-0297-06**	**03M-0297-09**	**03M-0297-15**	
03M - 300	300,00	100	**03M-0300-06**	**03M-0300-09**	**03M-0300-15**	CT-480
03M - 306	306,00	102	**03M-0306-06**	**03M-0306-09**	**03M-0306-15**	
03M - 312	312,00	104	**03M-0312-06**	**03M-0312-09**	**03M-0312-15**	CT-760
03M - 315	315,00	105	**03M-0315-06**	**03M-0315-09**	**03M-0315-15**	
03M - 318	318,00	106	**03M-0318-06**	**03M-0318-09**	**03M-0318-15**	CT-480
03M - 321	321,00	107	**03M-0321-06**	**03M-0321-09**	**03M-0321-15**	CT-760
03M - 327	327,00	109	**03M-0327-06**	**03M-0327-09**	**03M-0327-15**	
03M - 330	330,00	110	**03M-0330-06**	**03M-0330-09**	**03M-0330-15**	CT-760
03M - 333	333,00	111	**03M-0333-06**	**03M-0333-09**	**03M-0333-15**	
03M - 336	336,00	112	**03M-0336-06**	**03M-0336-09**	**03M-0336-15**	CT-480
03M - 339	339,00	113	**03M-0339-06**	**03M-0339-09**	**03M-0339-15**	CT-480
03M - 342	342,00	114	**03M-0342-06**	**03M-0342-09**	**03M-0342-15**	
03M - 345	345,00	115	**03M-0345-06**	**03M-0345-09**	**03M-0345-15**	
03M - 357	357,00	113	**03M-0357-06**	**03M-0357-09**	**03M-0357-15**	CT-760
03M - 363	363,00	115	**03M-0363-06**	**03M-0363-09**	**03M-0363-15**	CT-480
03M - 366	366,00	122	**03M-0366-06**	**03M-0366-09**	**03M-0366-15**	
03M - 372	372,00	124	**03M-0372-06**	**03M-0372-09**	**03M-0372-15**	
03M - 375	375,00	125	**03M-0375-06**	**03M-0375-09**	**03M-0375-15**	
03M - 381	381,00	127	**03M-0381-06**	**03M-0381-09**	**03M-0381-15**	
03M - 384	384,00	128	**03M-0384-06**	**03M-0384-09**	**03M-0384-15**	CT-480
03M - 390	390,00	130	**03M-0390-06**	**03M-0390-09**	**03M-0390-15**	CT-480
03M - 393	393,00	131	**03M-0393-06**	**03M-0393-09**	**03M-0393-15**	CT-760
03M - 396	396,00	132	**03M-0396-06**	**03M-0396-09**	**03M-0396-15**	CT-760
03M - 405	405,00	135	**03M-0405-06**	**03M-0405-09**	**03M-0405-15**	
03M - 420	420,00	140	**03M-0420-06**	**03M-0420-09**	**03M-0420-15**	CT-480
03M - 426	426,00	142	**03M-0426-06**	**03M-0426-09**	**03M-0426-15**	
03M - 432	432,00	144	**03M-0432-06**	**03M-0432-09**	**03M-0432-15**	CT-760
03M - 435	435,00	145	**03M-0435-06**	**03M-0435-09**	**03M-0435-15**	CT-760
03M - 447	447,00	149	**03M-0447-06**	**03M-0447-09**	**03M-0447-15**	CT-480
03M - 462	462,00	154	**03M-0462-06**	**03M-0462-09**	**03M-0462-15**	
03M - 474	474,00	158	**03M-0474-06**	**03M-0474-09**	**03M-0474-15**	CT-480
03M - 477	477,00	159	**03M-0477-06**	**03M-0477-09**	**03M-0477-15**	CT-760
03M - 480	480,00	160	**03M-0480-06**	**03M-0480-09**	**03M-0480-15**	CT-480
03M - 486	486,00	162	**03M-0486-06**	**03M-0486-09**	**03M-0486-15**	CT-760
03M - 489	489,00	163	**03M-0489-06**	**03M-0489-09**	**03M-0489-15**	CT-480
03M - 495	495,00	165	**03M-0495-06**	**03M-0495-09**	**03M-0495-15**	CT-480
03M - 501	501,00	167	**03M-0501-06**	**03M-0501-09**	**03M-0501-15**	CT-480
03M - 510	510,00	170	**03M-0510-06**	**03M-0510-09**	**03M-0510-15**	CT-400
03M - 513	513,00	171	**03M-0513-06**	**03M-0513-09**	**03M-0513-15**	CT-480
03M - 519	519,00	173	**03M-0519-06**	**03M-0519-09**	**03M-0519-15**	
03M - 522	522,00	174	**03M-0522-06**	**03M-0522-09**	**03M-0522-15**	CT-480
03M - 525	525,00	175	**03M-0525-06**	**03M-0525-09**	**03M-0525-15**	CT-480
03M - 531	531,00	177	**03M-0531-06**	**03M-0531-09**	**03M-0531-15**	
03M - 537	537,00	179	**03M-0537-06**	**03M-0537-09**	**03M-0537-15**	CT-480
03M - 552	552,00	184	**03M-0552-06**	**03M-0552-09**	**03M-0552-15**	
03M - 558	558,00	186	**03M-0558-06**	**03M-0558-09**	**03M-0558-15**	
03M - 564	564,00	188	**03M-0564-06**	**03M-0564-09**	**03M-0564-15**	CT-480
03M - 570	570,00	190	**03M-0570-06**	**03M-0570-09**	**03M-0570-15**	CT-480

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Ozubené řemeny SYNCHROBELT HTD

Timing belts SYNCHROBELT HTD

HTD 3M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.

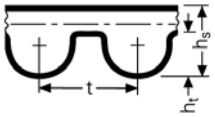
03M - 0270 - 15

03M... Profil, rozteč zubů / Tooth pitch

270... Délka řemenu / Belt length

15 ... Šířka řemenu / Belt width





3M

p = 3,0 mm

hs = 2,4 mm

ht = 1,2 mm

Typ SYNCHROBELT HTD 3M - rozteč 3,0 mm / HTD 3M - Pitch 3,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 06 Šířka 6 mm Width 6 mm	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Šířka rukávu Sleeve width [mm]
03M - 573	573,00	191	**03M-0573-06**	**03M-0573-09**	**03M-0573-15**	
03M - 576	576,00	192	**03M-0576-06**	**03M-0576-09**	**03M-0576-15**	
03M - 579	579,00	193	**03M-0579-06**	**03M-0579-09**	**03M-0579-15**	
03M - 582	582,00	194	**03M-0582-06**	**03M-0582-09**	**03M-0582-15**	
03M - 591	591,00	197	**03M-0591-06**	**03M-0591-09**	**03M-0591-15**	
03M - 594	594,00	198	**03M-0594-06**	**03M-0594-09**	**03M-0594-15**	
03M - 597	597,00	199	**03M-0597-06**	**03M-0597-09**	**03M-0597-15**	CT-760
03M - 600	600,00	200	**03M-0600-06**	**03M-0600-09**	**03M-0600-15**	CT-760
03M - 606	606,00	202	**03M-0606-06**	**03M-0606-09**	**03M-0606-15**	CT-480
03M - 612	612,00	204	**03M-0612-06**	**03M-0612-09**	**03M-0612-15**	CT-480
03M - 615	615,00	205	**03M-0615-06**	**03M-0615-09**	**03M-0615-15**	CT-760
03M - 621	621,00	207	**03M-0621-06**	**03M-0621-09**	**03M-0621-15**	
03M - 627	627,00	209	**03M-0627-06**	**03M-0627-09**	**03M-0627-15**	
03M - 633	633,00	211	**03M-0633-06**	**03M-0633-09**	**03M-0633-15**	CT-480
03M - 645	645,00	215	**03M-0645-06**	**03M-0645-09**	**03M-0645-15**	
03M - 648	648,00	216	**03M-0648-06**	**03M-0648-09**	**03M-0648-15**	
03M - 669	669,00	223	**03M-0669-06**	**03M-0669-09**	**03M-0669-15**	CT-480
03M - 672	672,00	224	**03M-0672-06**	**03M-0672-09**	**03M-0672-15**	
03M - 675	675,00	225	**03M-0675-06**	**03M-0675-09**	**03M-0675-15**	
03M - 681	681,00	227	**03M-0681-06**	**03M-0681-09**	**03M-0681-15**	
03M - 687	687,00	229	**03M-0687-06**	**03M-0687-09**	**03M-0687-15**	CT-400
03M - 708	708,00	236	**03M-0708-06**	**03M-0708-09**	**03M-0708-15**	CT-480
03M - 711	711,00	237	**03M-0711-06**	**03M-0711-09**	**03M-0711-15**	CT-480
03M - 720	720,00	240	**03M-0720-06**	**03M-0720-09**	**03M-0720-15**	
03M - 735	735,00	245	**03M-0735-06**	**03M-0735-09**	**03M-0735-15**	
03M - 738	738,00	246	**03M-0738-06**	**03M-0738-09**	**03M-0738-15**	CT-480
03M - 753	753,00	251	**03M-0753-06**	**03M-0753-09**	**03M-0753-15**	CT-480
03M - 756	756,00	252	**03M-0756-06**	**03M-0756-09**	**03M-0756-15**	
03M - 804	804,00	268	**03M-0804-06**	**03M-0804-09**	**03M-0804-15**	
03M - 822	822,00	274	**03M-0822-06**	**03M-0822-09**	**03M-0822-15**	CT-480
03M - 843	843,00	281	**03M-0843-06**	**03M-0843-09**	**03M-0843-15**	CT-480
03M - 882	882,00	294	**03M-0882-06**	**03M-0882-09**	**03M-0882-15**	CT-480
03M - 888	888,00	296	**03M-0888-06**	**03M-0888-09**	**03M-0888-15**	
03M - 945	945,00	315	**03M-0945-06**	**03M-0945-09**	**03M-0945-15**	CT-480
03M - 960	960,00	320	**03M-0960-06**	**03M-0960-09**	**03M-0960-15**	CT-480
03M - 981	981,00	327	**03M-0981-06**	**03M-0981-09**	**03M-0981-15**	
03M - 1002	1002,00	334	**03M-1002-06**	**03M-1002-09**	**03M-1002-15**	CT-480
03M - 1041	1041,00	347	**03M-1041-06**	**03M-1041-09**	**03M-1041-15**	CT-480
03M - 1062	1062,00	354	**03M-1062-06**	**03M-1062-09**	**03M-1062-15**	
03M - 1068	1068,00	356	**03M-1068-06**	**03M-1068-09**	**03M-1068-15**	CT-480
03M - 1071	1071,00	357	**03M-1071-06**	**03M-1071-09**	**03M-1071-15**	CT-480
03M - 1080	1080,00	360	**03M-1080-06**	**03M-1080-09**	**03M-1080-15**	
03M - 1125	1125,00	375	**03M-1125-06**	**03M-1125-09**	**03M-1125-15**	CT-480
03M - 1170	1170,00	390	**03M-1170-06**	**03M-1170-09**	**03M-1170-15**	CT-480
03M - 1176	1176,00	392	**03M-1176-06**	**03M-1176-09**	**03M-1176-15**	CT-480
03M - 1245	1245,00	415	**03M-1245-06**	**03M-1245-09**	**03M-1245-15**	CT-480
03M - 1263	1263,00	421	**03M-1263-06**	**03M-1263-09**	**03M-1263-15**	
03M - 1500	1500,00	500	**03M-1500-06**	**03M-1500-09**	**03M-1500-15**	CT-480
03M - 1530	1530,00	510	**03M-1530-06**	**03M-1530-09**	**03M-1530-15**	
03M - 1569	1569,00	523	**03M-1569-06**	**03M-1569-09**	**03M-1569-15**	CT-480
03M - 1863	1863,00	621	**03M-1863-06**	**03M-1863-09**	**03M-1863-15**	
03M - 1926	1926,00	642	**03M-1926-06**	**03M-1926-09**	**03M-1926-15**	

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

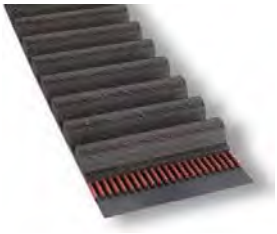
Ozubené řemeny SYNCHROBELT HTD

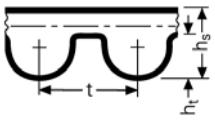
Timing belts SYNCHROBELT HTD

HTD 5M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
05M - 0270 -15
05M... Profil, rozteč zubů / Tooth pitch
270... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





5M
p = 5,0 mm
hs = 3,6 mm
ht = 2,1 mm

Typ SYNCHROBELT HTD 5M - rozteč 5,0 mm / HTD 5M - Pitch 5,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Typ 25 Šířka 25 mm Width 25 mm	Šířka rukávu Sleeve width [mm]
05M - 120	120,00	24	**05M-0120-09**	**05M-0120-15**	**05M-0120-25**	
05M - 180	180,00	36	**05M-0180-09**	**05M-0180-15**	**05M-0180-25**	
05M - 225	225,00	45	**05M-0225-09**	**05M-0225-15**	**05M-0225-25**	CT-760
05M - 235	235,00	47	**05M-0235-09**	**05M-0235-15**	**05M-0235-25**	
05M - 245	245,00	49	**05M-0245-09**	**05M-0245-15**	**05M-0245-25**	
05M - 255	255,00	51	**05M-0255-09**	**05M-0255-15**	**05M-0255-25**	
05M - 265	265,00	53	**05M-0265-09**	**05M-0265-15**	**05M-0265-25**	CT-480
05M - 270	270,00	54	**05M-0270-09**	**05M-0270-15**	**05M-0270-25**	
05M - 275	275,00	55	**05M-0275-09**	**05M-0275-15**	**05M-0275-25**	CT-480
05M - 280	280,00	56	**05M-0280-09**	**05M-0280-15**	**05M-0280-25**	
05M - 285	285,00	57	**05M-0285-09**	**05M-0285-15**	**05M-0285-25**	
05M - 295	295,00	59	**05M-0295-09**	**05M-0295-15**	**05M-0295-25**	CT-480
05M - 300	300,00	60	**05M-0300-09**	**05M-0300-15**	**05M-0300-25**	CT-480
05M - 305	305,00	61	**05M-0305-09**	**05M-0305-15**	**05M-0305-25**	
05M - 325	325,00	65	**05M-0325-09**	**05M-0325-15**	**05M-0325-25**	CT-400
05M - 330	330,00	66	**05M-0330-09**	**05M-0330-15**	**05M-0330-25**	CT-480
05M - 335	335,00	67	**05M-0335-09**	**05M-0335-15**	**05M-0335-25**	CT-400
05M - 340	340,00	68	**05M-0340-09**	**05M-0340-15**	**05M-0340-25**	
05M - 345	345,00	69	**05M-0345-09**	**05M-0345-15**	**05M-0345-25**	
05M - 350	350,00	70	**05M-0350-09**	**05M-0350-15**	**05M-0350-25**	CT-480
05M - 360	360,00	72	**05M-0360-09**	**05M-0360-15**	**05M-0360-25**	
05M - 365	365,00	73	**05M-0365-09**	**05M-0365-15**	**05M-0365-25**	
05M - 370	370,00	74	**05M-0370-09**	**05M-0370-15**	**05M-0370-25**	
05M - 375	375,00	75	**05M-0375-09**	**05M-0375-15**	**05M-0375-25**	CT-480
05M - 385	385,00	77	**05M-0385-09**	**05M-0385-15**	**05M-0385-25**	CT-760
05M - 390	390,00	78	**05M-0390-09**	**05M-0390-15**	**05M-390-25**	CT-760
05M - 400	400,00	80	**05M-0400-09**	**05M-0400-15**	**05M-0400-25**	CT-480
05M - 405	405,00	81	**05M-0405-09**	**05M-0405-15**	**05M-0405-25**	CT-760
05M - 415	415,00	83	**05M-0415-09**	**05M-0415-15**	**05M-0415-25**	
05M - 420	420,00	84	**05M-0420-09**	**05M-0420-15**	**05M-0420-25**	CT-400
05M - 425	425,00	85	**05M-0425-09**	**05M-0425-15**	**05M-0425-25**	CT-480
05M - 450	450,00	90	**05M-0450-09**	**05M-0450-15**	**05M-0450-25**	CT-480
05M - 455	455,00	91	**05M-0455-09**	**05M-0455-15**	**05M-0455-25**	
05M - 460	460,00	92	**05M-0460-09**	**05M-0460-15**	**05M-0460-25**	CT-480
05M - 465	465,00	93	**05M-0465-09**	**05M-0465-15**	**05M-0465-25**	
05M - 475	475,00	95	**05M-0475-09**	**05M-0475-15**	**05M-0475-25**	CT-480
05M - 500	500,00	100	**05M-0500-09**	**05M-0500-15**	**05M-0500-25**	CT-480
05M - 510	510,00	102	**05M-0510-09**	**05M-0510-15**	**05M-0510-25**	
05M - 520	520,00	104	**05M-0520-09**	**05M-0520-15**	**05M-0520-25**	
05M - 525	525,00	105	**05M-0525-09**	**05M-0525-15**	**05M-0525-25**	CT-760
05M - 535	535,00	107	**05M-0535-09**	**05M-0535-15**	**05M-0535-25**	CT-480
05M - 550	550,00	110	**05M-0550-09**	**05M-0550-15**	**05M-0550-25**	CT-760
05M - 560	560,00	112	**05M-0560-09**	**05M-0560-15**	**05M-0560-25**	
05M - 565	565,00	113	**05M-0565-09**	**05M-0565-15**	**05M-0565-25**	CT-480
05M - 575	575,00	115	**05M-0575-09**	**05M-0575-15**	**05M-0575-25**	CT-400
05M - 580	580,00	116	**05M-0580-09**	**05M-0580-15**	**05M-0580-25**	
05M - 600	600,00	120	**05M-0600-09**	**05M-0600-15**	**05M-0600-25**	CT-480

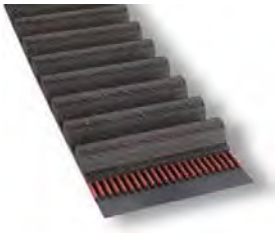
Ozubené řemeny SYNCHROBELT HTD

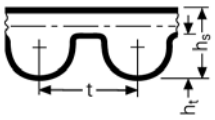
Timing belts SYNCHROBELT HTD

HTD 5M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
05M - 0270 -15
05M... Profil, rozteč zubů / Tooth pitch
270... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





5M
p = 5,0 mm
hs = 3,6 mm
ht = 2,1 mm

Typ SYNCHROBELT HTD 5M - rozteč 5,0 mm / HTD 5M - Pitch 5,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Typ 25 Šířka 25 mm Width 25 mm	Šířka rukávu Sleeve width [mm]
05M - 610	610,00	122	**05M-0610-09**	**05M-0610-15**	**05M-0610-25**	
05M - 615	615,00	123	**05M-0615-09**	**05M-0615-15**	**05M-0615-25**	CT-480
05M - 620	620,00	124	**05M-0620-09**	**05M-0620-15**	**05M-0620-25**	CT-480
05M - 630	630,00	126	**05M-0630-09**	**05M-0630-15**	**05M-0630-25**	CT-480
05M - 635	635,00	127	**05M-0635-09**	**05M-0635-15**	**05M-0635-25**	CT-480
05M - 640	640,00	128	**05M-0640-09**	**05M-0640-15**	**05M-0640-25**	
05M - 645	645,00	129	**05M-0645-09**	**05M-0645-15**	**05M-0645-25**	
05M - 665	665,00	133	**05M-0665-09**	**05M-0665-15**	**05M-0665-25**	CT-480
05M - 670	670,00	134	**05M-0670-09**	**05M-0670-15**	**05M-0670-25**	CT-400
05M - 675	675,00	135	**05M-0675-09**	**05M-0675-15**	**05M-0675-25**	
05M - 695	695,00	139	**05M-0695-09**	**05M-0695-15**	**05M-0695-25**	
05M - 700	700,00	140	**05M-0700-09**	**05M-0700-15**	**05M-0700-25**	CT-480
05M - 705	705,00	141	**05M-0705-09**	**05M-0705-15**	**05M-0705-25**	
05M - 710	710,00	142	**05M-0710-09**	**05M-0710-15**	**05M-0710-25**	CT-480
05M - 720	720,00	144	**05M-0720-09**	**05M-0720-15**	**05M-0720-25**	
05M - 725	725,00	145	**05M-0725-09**	**05M-0725-15**	**05M-0725-25**	
05M - 740	740,00	148	**05M-0740-09**	**05M-0740-15**	**05M-0740-25**	CT-480
05M - 750	750,00	150	**05M-0750-09**	**05M-0750-15**	**05M-0750-25**	CT-400
05M - 755	755,00	151	**05M-0755-09**	**05M-0755-15**	**05M-0755-25**	CT-480
05M - 770	770,00	154	**05M-0770-09**	**05M-0770-15**	**05M-0770-25**	
05M - 775	775,00	155	**05M-0775-09**	**05M-0775-15**	**05M-0775-25**	
05M - 800	800,00	160	**05M-0800-09**	**05M-0800-15**	**05M-0800-25**	CT-480
05M - 825	825,00	165	**05M-0825-09**	**05M-0825-15**	**05M-0825-25**	
05M - 835	835,00	167	**05M-0835-09**	**05M-0835-15**	**05M-0835-25**	CT-480
05M - 840	840,00	168	**05M-0840-09**	**05M-0840-15**	**05M-0840-25**	CT-480
05M - 850	850,00	170	**05M-0850-09**	**05M-0850-15**	**05M-0850-25**	CT-400
05M - 860	860,00	172	**05M-0860-09**	**05M-0860-15**	**05M-0860-25**	CT-480
05M - 870	870,00	174	**05M-0870-09**	**05M-0870-15**	**05M-0870-25**	
05M - 890	890,00	178	**05M-0890-09**	**05M-0890-15**	**05M-0890-25**	CT-480
05M - 900	900,00	180	**05M-0900-09**	**05M-0900-15**	**05M-0900-25**	CT-480
05M - 925	925,00	185	**05M-0925-09**	**05M-0925-15**	**05M-0925-25**	CT-480
05M - 935	935,00	187	**05M-0935-09**	**05M-0935-15**	**05M-0935-25**	
05M - 940	940,00	188	**05M-0940-09**	**05M-0940-15**	**05M-0940-25**	CT-400
05M - 950	950,00	190	**05M-0950-09**	**05M-0950-15**	**05M-0950-25**	CT-480
05M - 965	965,00	193	**05M-0965-09**	**05M-0965-15**	**05M-0965-25**	
05M - 980	980,00	196	**05M-0980-09**	**05M-0980-15**	**05M-0980-25**	
05M - 1000	1 000,00	200	**05M-1000-09**	**05M-1000-15**	**05M-1000-25**	CT-480
05M - 1025	1 025,00	205	**05M-1025-09**	**05M-1025-15**	**05M-1025-25**	
05M - 1035	1 035,00	207	**05M-1035-09**	**05M-1035-15**	**05M-1035-25**	
05M - 1050	1 050,00	210	**05M-1050-09**	**05M-1050-15**	**05M-1050-25**	CT-480
05M - 1100	1 100,00	220	**05M-1100-09**	**05M-1100-15**	**05M-1100-25**	
05M - 1125	1 125,00	225	**05M-1125-09**	**05M-1125-15**	**05M-1125-25**	CT-480
05M - 1135	1 135,00	227	**05M-1135-09**	**05M-1135-15**	**05M-1135-25**	
05M - 1175	1 175,00	235	**05M-1175-09**	**05M-1175-15**	**05M-1175-25**	
05M - 1195	1 195,00	239	**05M-1195-09**	**05M-1195-15**	**05M-1195-25**	
05M - 1200	1 200,00	240	**05M-1200-09**	**05M-1200-15**	**05M-1200-25**	CT-480
05M - 1225	1 225,00	245	**05M-1225-09**	**05M-1225-15**	**05M-1225-25**	

Ozubené řemeny SYNCHROBELT HTD

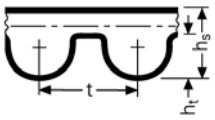
Timing belts SYNCHROBELT HTD

HTD 5M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
05M - 0270 -15
05M... Profil, rozteč zubů / Tooth pitch
270... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





5M
p = 5,0 mm
hs = 3,6 mm
ht = 2,1 mm

Typ SYNCHROBELT HTD 5M - rozteč 5,0 mm / HTD 5M - Pitch 5,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Typ 25 Šířka 25 mm Width 25 mm	Šířka rukávu Sleeve width [mm]
05M - 1240	1 240,00	248	**05M-1240-09**	**05M-1240-15**	**05M-1240-25**	CT-400
05M - 1270	1 270,00	254	**05M-1270-09**	**05M-1270-15**	**05M-1270-25**	CT-480
05M - 1300	1 300,00	260	**05M-1300-09**	**05M-1300-15**	**05M-1300-25**	CT-480
05M - 1350	1 350,00	270	**05M-1350-09**	**05M-1350-15**	**05M-1350-25**	CT-400
05M - 1380	1 380,00	276	**05M-1380-09**	**05M-1380-15**	**05M-1380-25**	
05M - 1420	1 420,00	284	**05M-1420-09**	**05M-1420-15**	**05M-1420-25**	CT-480
05M - 1425	1 425,00	285	**05M-1425-09**	**05M-1425-15**	**05M-1425-25**	
05M - 1500	1 500,00	300	**05M-1500-09**	**05M-1500-15**	**05M-1500-25**	CT-480
05M - 1595	1 595,00	319	**05M-1595-09**	**05M-1595-15**	**05M-1595-25**	CT-480
05M - 1605	1 605,00	321	**05M-1605-09**	**05M-1605-15**	**05M-1605-25**	
05M - 1690	1 690,00	338	**05M-1690-09**	**05M-1690-15**	**05M-1690-25**	CT-480
05M - 1790	1 790,00	358	**05M-1790-09**	**05M-1790-15**	**05M-1790-25**	
05M - 1800	1 800,00	360	**05M-1800-09**	**05M-1800-15**	**05M-1800-25**	CT-400
05M - 1870	1 870,00	374	**05M-1870-09**	**05M-1870-15**	**05M-1870-25**	
05M - 1895	1 895,00	379	**05M-1895-09**	**05M-1895-15**	**05M-1895-25**	
05M - 1945	1 945,00	389	**05M-1945-09**	**05M-1945-15**	**05M-1945-25**	
05M - 2000	2 000,00	400	**05M-2000-09**	**05M-2000-15**	**05M-2000-25**	CT-480
05M - 2100	2 100,00	420	**05M-2100-09**	**05M-2100-15**	**05M-2100-25**	
05M - 2110	2 110,00	422	**05M-2110-09**	**05M-2110-15**	**05M-2110-25**	
05M - 2250	2 250,00	450	**05M-2250-09**	**05M-2250-15**	**05M-2250-25**	
05M - 2350	2 350,00	470	**05M-2350-09**	**05M-2350-15**	**05M-2350-25**	
05M - 2525	2 525,00	505	**05M-2525-09**	**05M-2525-15**	**05M-2525-25**	CT-400

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Ozubené řemeny CONTI SYNCHROBELT 05M jsou vyráběny také v provedení SYNCHROFORCE CXP 05M pro vysoké výkony. /
Timing belts CONTI SYNCHROBELT 05M are produced in variant SYNCHROFORCE CXP 05M for high speed and power.

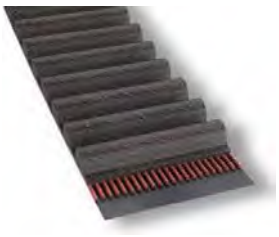
Ozubené řemeny SYNCHROBELT HTD

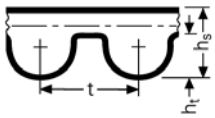
Timing belts SYNCHROBELT HTD

HTD 8M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
08M - 480 - 20
08M... Profil, rozteč zubů / Tooth pitch
480... Délka řemenu / Belt length
20 ... Šířka řemenu / Belt width





8M
p = 8,0 mm
hs = 5,6 mm
ht = 3,4 mm

Typ SYNCHROBELT HTD 8M - rozteč 8,0 mm / HTD 8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
08M - 264	264,00	33	**08M-0264-20**	**08M-0264-30**	**08M-0264-50**	**08M-0264-85**	
08M - 288	288,00	36	**08M-0288-20**	**08M-0288-30**	**08M-0288-50**	**08M-0288-85**	CT-480
08M - 304	304,00	38	**08M-0304-20**	**08M-0304-30**	**08M-0304-50**	**08M-0304-85**	CT-480
08M - 320	320,00	40	**08M-0320-20**	**08M-0320-30**	**08M-0320-50**	**08M-0320-85**	
08M - 352	352,00	44	**08M-0352-20**	**08M-0352-30**	**08M-0352-50**	**08M-0352-85**	CT-480
08M - 360	360,00	45	**08M-0360-20**	**08M-0360-30**	**08M-0360-50**	**08M-0360-85**	
08M - 376	376,00	47	**08M-0376-20**	**08M-0376-30**	**08M-0376-50**	**08M-0376-85**	CT-480
08M - 384	384,00	48	**08M-0384-20**	**08M-0384-30**	**08M-0384-50**	**08M-0384-85**	CT-480
08M - 400	400,00	50	**08M-0400-20**	**08M-0400-30**	**08M-0400-50**	**08M-0400-85**	CT-480
08M - 408	408,00	51	**08M-0408-20**	**08M-0408-30**	**08M-0408-50**	**08M-0408-85**	
08M - 416	416,00	52	**08M-0416-20**	**08M-0416-30**	**08M-0416-50**	**08M-0416-85**	CT-480
08M - 424	424,00	53	**08M-0424-20**	**08M-0424-30**	**08M-0424-50**	**08M-0424-85**	CT-480
08M - 456	456,00	57	**08M-0456-20**	**08M-0456-30**	**08M-0456-50**	**08M-0456-85**	
08M - 472	472,00	59	**08M-0472-20**	**08M-0472-30**	**08M-0472-50**	**08M-0472-85**	CT-480
08M - 480	480,00	60	**08M-0480-20**	**08M-0480-30**	**08M-0480-50**	**08M-0480-85**	CT-480
08M - 512	512,00	64	**08M-0512-20**	**08M-0512-30**	**08M-0512-50**	**08M-0512-85**	CT-400
08M - 520	520,00	65	**08M-0520-20**	**08M-0520-30**	**08M-0520-50**	**08M-0520-85**	CT-400
08M - 536	536,00	67	**08M-0536-20**	**08M-0536-30**	**08M-0536-50**	**08M-0536-85**	CT-400
08M - 544	544,00	68	**08M-0544-20**	**08M-0544-30**	**08M-0544-50**	**08M-0544-85**	
08M - 560	560,00	70	**08M-0560-20**	**08M-0560-30**	**08M-0560-50**	**08M-0560-85**	CT-480
08M - 576	576,00	72	**08M-0576-20**	**08M-0576-30**	**08M-0576-50**	**08M-0576-85**	CT-400
08M - 600	600,00	75	**08M-0600-20**	**08M-0600-30**	**08M-0600-50**	**08M-0600-85**	CT-480
08M - 608	608,00	76	**08M-0608-20**	**08M-0608-30**	**08M-0608-50**	**08M-0608-85**	
08M - 624	624,00	78	**08M-0624-20**	**08M-0624-30**	**08M-0624-50**	**08M-0624-85**	CT-480
08M - 632	632,00	79	**08M-0632-20**	**08M-0632-30**	**08M-0632-50**	**08M-0632-85**	CT-400
08M - 640	640,00	80	**08M-0640-20**	**08M-0640-30**	**08M-0640-50**	**08M-0640-85**	CT-480
08M - 656	656,00	82	**08M-0656-20**	**08M-0656-30**	**08M-0656-50**	**08M-0656-85**	CT-480
08M - 680	680,00	85	**08M-0680-20**	**08M-0680-30**	**08M-0680-50**	**08M-0680-85**	
08M - 688	688,00	86	**08M-0688-20**	**08M-0688-30**	**08M-0688-50**	**08M-0688-85**	CT-480
08M - 712	712,00	89	**08M-0712-20**	**08M-0712-30**	**08M-0712-50**	**08M-0712-85**	
08M - 720	720,00	90	**08M-0720-20**	**08M-0720-30**	**08M-0720-50**	**08M-0720-85**	CT-480
08M - 760	760,00	95	**08M-0760-20**	**08M-0760-30**	**08M-0760-50**	**08M-0760-85**	CT-400
08M - 776	776,00	97	**08M-0776-20**	**08M-0776-30**	**08M-0776-50**	**08M-0776-85**	CT-480
08M - 784	784,00	98	**08M-0784-20**	**08M-0784-30**	**08M-0784-50**	**08M-0784-85**	CT-480
08M - 800	800,00	100	**08M-0800-20**	**08M-0800-30**	**08M-0800-50**	**08M-0800-85**	CT-480
08M - 824	824,00	103	**08M-0824-20**	**08M-0824-30**	**08M-0824-50**	**08M-0824-85**	
08M - 840	840,00	105	**08M-0840-20**	**08M-0840-30**	**08M-0840-50**	**08M-0840-85**	
08M - 848	848,00	106	**08M-0848-20**	**08M-0848-30**	**08M-0848-50**	**08M-0848-85**	
08M - 856	856,00	107	**08M-0856-20**	**08M-0856-30**	**08M-0856-50**	**08M-0856-85**	
08M - 880	880,00	110	**08M-0880-20**	**08M-0880-30**	**08M-0880-50**	**08M-0880-85**	CT-480
08M - 896	896,00	112	**08M-0896-20**	**08M-0896-30**	**08M-0896-50**	**08M-0896-85**	
08M - 912	912,00	114	**08M-0912-20**	**08M-0912-30**	**08M-0912-50**	**08M-0912-85**	CT-480
08M - 920	920,00	115	**08M-0920-20**	**08M-0920-30**	**08M-0920-50**	**08M-0920-85**	CT-480
08M - 960	960,00	120	**08M-0960-20**	**08M-0960-30**	**08M-0960-50**	**08M-0960-85**	CT-480
08M - 968	968,00	121	**08M-0968-20**	**08M-0968-30**	**08M-0968-50**	**08M-0968-85**	
08M - 976	976,00	122	**08M-0976-20**	**08M-0976-30**	**08M-0976-50**	**08M-0976-85**	
08M - 1000	1000,00	125	**08M-1000-20**	**08M-1000-30**	**08M-1000-50**	**08M-1000-85**	CT-400
08M - 1040	1040,00	130	**08M-1040-20**	**08M-1040-30**	**08M-1040-50**	**08M-1040-85**	CT-480
08M - 1056	1056,00	132	**08M-1056-20**	**08M-1056-30**	**08M-1056-50**	**08M-1056-85**	
08M - 1064	1064,00	133	**08M-1064-20**	**08M-1064-30**	**08M-1064-50**	**08M-1064-85**	CT-400
08M - 1080	1080,00	135	**08M-1080-20**	**08M-1080-30**	**08M-1080-50**	**08M-1080-85**	CT-400
08M - 1096	1096,00	137	**08M-1096-20**	**08M-1096-30**	**08M-1096-50**	**08M-1096-85**	
08M - 1120	1120,00	140	**08M-1120-20**	**08M-1120-30**	**08M-1120-50**	**08M-1120-85**	CT-480
08M - 1128	1128,00	141	**08M-1128-20**	**08M-1128-30**	**08M-1128-50**	**08M-1128-85**	
08M - 1152	1152,00	144	**08M-1152-20**	**08M-1152-30**	**08M-1152-50**	**08M-1152-85**	CT-400

Ozubené řemeny SYNCHROBELT HTD

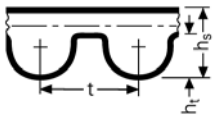
Timing belts SYNCHROBELT HTD

HTD 8M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
08M - 480 - 20
08M... Profil, rozteč zubů / Tooth pitch
480... Délka řemenu / Belt length
20 ... Šířka řemenu / Belt width





8M
p = 8,0 mm
hs = 5,6 mm
ht = 3,4 mm

Typ SYNCHROBELT HTD 8M - rozteč 8,0 mm / HTD 8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
08M - 1160	1160,00	145	**08M-1160-20**	**08M-1160-30**	**08M-1160-50**	**08M-1160-85**	CT-480
08M - 1176	1176,00	147	**08M-1176-20**	**08M-1176-30**	**08M-1176-50**	**08M-1176-85**	CT-400
08M - 1184	1184,00	148	**08M-1184-20**	**08M-1184-30**	**08M-1184-50**	**08M-1184-85**	
08M - 1200	1200,00	150	**08M-1200-20**	**08M-1200-30**	**08M-1200-50**	**08M-1200-85**	CT-480
08M - 1216	1216,00	152	**08M-1216-20**	**08M-1216-30**	**08M-1216-50**	**08M-1216-85**	CT-400
08M - 1224	1224,00	153	**08M-1224-20**	**08M-1224-30**	**08M-1224-50**	**08M-1224-85**	CT-400
08M - 1248	1248,00	156	**08M-1248-20**	**08M-1248-30**	**08M-1248-50**	**08M-1248-85**	
08M - 1256	1256,00	157	**08M-1256-20**	**08M-1256-30**	**08M-1256-50**	**08M-1256-85**	CT-400
08M - 1264	1264,00	158	**08M-1264-20**	**08M-1264-30**	**08M-1264-50**	**08M-1264-85**	
08M - 1280	1280,00	160	**08M-1280-20**	**08M-1280-30**	**08M-1280-50**	**08M-1280-85**	CT-480
08M - 1304	1304,00	163	**08M-1304-20**	**08M-1304-30**	**08M-1304-50**	**08M-1304-85**	CT-480
08M - 1328	1328,00	166	**08M-1328-20**	**08M-1328-30**	**08M-1328-50**	**08M-1328-85**	CT-480
08M - 1344	1344,00	168	**08M-1344-20**	**08M-1344-30**	**08M-1344-50**	**08M-1344-85**	
08M - 1352	1352,00	169	**08M-1352-20**	**08M-1352-30**	**08M-1352-50**	**08M-1352-85**	
08M - 1360	1360,00	170	**08M-1360-20**	**08M-1360-30**	**08M-1360-50**	**08M-1360-85**	CT-480
08M - 1392	1392,00	174	**08M-1392-20**	**08M-1392-30**	**08M-1392-50**	**08M-1392-85**	CT-400
08M - 1400	1400,00	175	**08M-1400-20**	**08M-1400-30**	**08M-1400-50**	**08M-1400-85**	
08M - 1424	1424,00	178	**08M-1424-20**	**08M-1424-30**	**08M-1424-50**	**08M-1424-85**	CT-480
08M - 1432	1432,00	179	**08M-1432-20**	**08M-1432-30**	**08M-1432-50**	**08M-1432-85**	CT-400
08M - 1440	1440,00	180	**08M-1440-20**	**08M-1440-30**	**08M-1440-50**	**08M-1440-85**	CT-480
08M - 1464	1464,00	183	**08M-1464-20**	**08M-1464-30**	**08M-1464-50**	**08M-1464-85**	
08M - 1512	1512,00	189	**08M-1512-20**	**08M-1512-30**	**08M-1512-50**	**08M-1512-85**	
08M - 1520	1520,00	190	**08M-1520-20**	**08M-1520-30**	**08M-1520-50**	**08M-1520-85**	CT-480
08M - 1552	1552,00	194	**08M-1552-20**	**08M-1552-30**	**08M-1552-50**	**08M-1552-85**	CT-400
08M - 1584	1584,00	198	**08M-1584-20**	**08M-1584-30**	**08M-1584-50**	**08M-1584-85**	
08M - 1600	1600,00	200	**08M-1600-20**	**08M-1600-30**	**08M-1600-50**	**08M-1600-85**	CT-480
08M - 1680	1680,00	210	**08M-1680-20**	**08M-1680-30**	**08M-1680-50**	**08M-1680-85**	
08M - 1696	1696,00	212	**08M-1696-20**	**08M-1696-30**	**08M-1696-50**	**08M-1696-85**	CT-400
08M - 1728	1728,00	216	**08M-1728-20**	**08M-1728-30**	**08M-1728-50**	**08M-1728-85**	
08M - 1760	1760,00	220	**08M-1760-20**	**08M-1760-30**	**08M-1760-50**	**08M-1760-85**	CT-480
08M - 1800	1800,00	225	**08M-1800-20**	**08M-1800-30**	**08M-1800-50**	**08M-1800-85**	CT-480
08M - 1896	1896,00	237	**08M-1896-20**	**08M-1896-30**	**08M-1896-50**	**08M-1896-85**	
08M - 1904	1904,00	238	**08M-1904-20**	**08M-1904-30**	**08M-1904-50**	**08M-1904-85**	
08M - 1936	1936,00	242	**08M-1936-20**	**08M-1936-30**	**08M-1936-50**	**08M-1936-85**	
08M - 2000	2000,00	250	**08M-2000-20**	**08M-2000-30**	**08M-2000-50**	**08M-2000-85**	CT-480
08M - 2080	2080,00	260	**08M-2080-20**	**08M-2080-30**	**08M-2080-50**	**08M-2080-85**	
08M - 2104	2104,00	263	**08M-2104-20**	**08M-2104-30**	**08M-2104-50**	**08M-2104-85**	CT-400
08M - 2200	2200,00	275	**08M-2200-20**	**08M-2200-30**	**08M-2200-50**	**08M-2200-85**	
08M - 2240	2240,00	280	**08M-2240-20**	**08M-2240-30**	**08M-2240-50**	**08M-2240-85**	CT-400
08M - 2248	2248,00	281	**08M-2248-20**	**08M-2248-30**	**08M-2248-50**	**08M-2248-85**	CT-480
08M - 2272	2272,00	284	**08M-2272-20**	**08M-2272-30**	**08M-2272-50**	**08M-2272-85**	
08M - 2400	2400,00	300	**08M-2400-20**	**08M-2400-30**	**08M-2400-50**	**08M-2400-85**	CT-480
08M - 2504	2504,00	313	**08M-2504-20**	**08M-2504-30**	**08M-2504-50**	**08M-2504-85**	
08M - 2520	2520,00	315	**08M-2520-20**	**08M-2520-30**	**08M-2520-50**	**08M-2520-85**	
08M - 2600	2600,00	325	**08M-2600-20**	**08M-2600-30**	**08M-2600-50**	**08M-2600-85**	CT-480
08M - 2800	2800,00	350	**08M-2800-20**	**08M-2800-30**	**08M-2800-50**	**08M-2800-85**	CT-480
08M - 3008	3008,00	376	**08M-3008-20**	**08M-3008-30**	**08M-3008-50**	**08M-3008-85**	CT-480
08M - 3048	3048,00	381	**08M-3048-20**	**08M-3048-30**	**08M-3048-50**	**08M-3048-85**	CT-480
08M - 3280	3280,00	410	**08M-3280-20**	**08M-3280-30**	**08M-3280-50**	**08M-3280-85**	CT-480
08M - 3408	3408,00	426	**08M-3408-20**	**08M-3408-30**	**08M-3408-50**	**08M-3408-85**	
08M - 3600	3600,00	450	**08M-3600-20**	**08M-3600-30**	**08M-3600-50**	**08M-3600-85**	CT-400
08M - 3808	3808,00	476	**08M-3808-20**	**08M-3808-30**	**08M-3808-50**	**08M-3808-85**	CT-480
08M - 4400	4400,00	550	**08M-4400-20**	**08M-4400-30**	**08M-4400-50**	**08M-4400-85**	CT-400

Oz.řemeny CONTITECH 08M jsou vyráběny také v provedení SYNCHROFORCE CXP pro vysoké výkony a CXA pro vysoké kroutící momenty. /
Timing belts CONTITECH 08M are produced in variant SYNCHROFORCE CXP for high speed and power and in variant CXA for high torque.

Ozubené řemeny SYNCHROBELT HTD

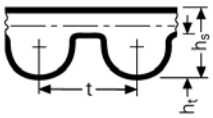
Timing belts SYNCHROBELT HTD

HTD 14M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
14M - 1190 - 55
14M... Profil, rozteč zubů / Tooth pitch
1190... Délka řemenu / Belt length
55 ... Šířka řemenu / Belt width





14M
p = 14,0 mm
hs = 10,0 mm
ht = 6,0 mm

Typ SYNCHROBELT HTD 14M - rozteč 14,0 mm / HTD 14M - Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 40 Šířka **40 mm** Width 40 mm	Typ 55 Šířka **55 mm** Width 55 mm	Typ 85 Šířka **85 mm** Width 85 mm	Typ 115 Šířka **115 mm** Width 115 mm	Typ 170 Šířka **170 mm** Width 170 mm	Šířka ruk. Sleeve w. [mm]
14M - 784	784,00	56	**14M-0784-40**	**14M-0784-55**	**14M-0784-85**	**14M-0784-115**	**14M-0784-170**	
14M - 826	826,00	59	**14M-0826-40**	**14M-0826-55**	**14M-0826-85**	**14M-0826-115**	**14M-0826-170**	
14M - 924	924,00	66	**14M-0924-40**	**14M-0924-55**	**14M-0924-85**	**14M-0924-115**	**14M-0924-170**	
14M - 966	966,00	69	**14M-0966-40**	**14M-0966-55**	**14M-0966-85**	**14M-0966-115**	**14M-0966-170**	CT-470
14M - 994	994,00	71	**14M-0994-40**	**14M-0994-55**	**14M-0994-85**	**14M-0994-115**	**14M-0994-170**	
14M - 1050	1050,00	75	**14M-1050-40**	**14M-1050-55**	**14M-1050-85**	**14M-1050-115**	**14M-1050-170**	CT-470
14M - 1092	1092,00	78	**14M-1092-40**	**14M-1092-55**	**14M-1092-85**	**14M-1092-115**	**14M-1092-170**	
14M - 1106	1106,00	79	**14M-1106-40**	**14M-1106-55**	**14M-1106-85**	**14M-1106-115**	**14M-1106-170**	
14M - 1190	1190,00	85	**14M-1190-40**	**14M-1190-55**	**14M-1190-85**	**14M-1190-115**	**14M-1190-170**	CT-470
14M - 1260	1260,00	90	**14M-1260-40**	**14M-1260-55**	**14M-1260-85**	**14M-1260-115**	**14M-1260-170**	
14M - 1288	1288,00	92	**14M-1288-40**	**14M-1288-55**	**14M-1288-85**	**14M-1288-115**	**14M-1288-170**	
14M - 1344	1344,00	96	**14M-1344-40**	**14M-1344-55**	**14M-1344-85**	**14M-1344-115**	**14M-1344-170**	
14M - 1400	1400,00	100	**14M-1400-40**	**14M-1400-55**	**14M-1400-85**	**14M-1400-115**	**14M-1400-170**	CT-470
14M - 1442	1442,00	103	**14M-1442-40**	**14M-1442-55**	**14M-1442-85**	**14M-1442-115**	**14M-1442-170**	
14M - 1568	1568,00	112	**14M-1568-40**	**14M-1568-55**	**14M-1568-85**	**14M-1568-115**	**14M-1568-170**	
14M - 1610	1610,00	115	**14M-1610-40**	**14M-1610-55**	**14M-1610-85**	**14M-1610-115**	**14M-1610-170**	CT-470
14M - 1750	1750,00	125	**14M-1750-40**	**14M-1750-55**	**14M-1750-85**	**14M-1750-115**	**14M-1750-170**	
14M - 1764	1764,00	126	**14M-1764-40**	**14M-1764-55**	**14M-1764-85**	**14M-1764-115**	**14M-1764-170**	
14M - 1778	1778,00	127	**14M-1778-40**	**14M-1778-55**	**14M-1778-85**	**14M-1778-115**	**14M-1778-170**	CT-470
14M - 1848	1848,00	132	**14M-1848-40**	**14M-1848-55**	**14M-1848-85**	**14M-1848-115**	**14M-1848-170**	
14M - 1890	1890,00	135	**14M-1890-40**	**14M-1890-55**	**14M-1890-85**	**14M-1890-115**	**14M-1890-170**	CT-470
14M - 1904	1904,00	136	**14M-1904-40**	**14M-1904-55**	**14M-1904-85**	**14M-1904-115**	**14M-1904-170**	
14M - 1960	1960,00	140	**14M-1960-40**	**14M-1960-55**	**14M-1960-85**	**14M-1960-115**	**14M-1960-170**	
14M - 2100	2100,00	150	**14M-2100-40**	**14M-2100-55**	**14M-2100-85**	**14M-2100-115**	**14M-2100-170**	CT-470
14M - 2240	2240,00	160	**14M-2240-40**	**14M-2240-55**	**14M-2240-85**	**14M-2240-115**	**14M-2240-170**	
14M - 2310	2310,00	165	**14M-2310-40**	**14M-2310-55**	**14M-2310-85**	**14M-2310-115**	**14M-2310-170**	CT-470
14M - 2380	2380,00	170	**14M-2380-40**	**14M-2380-55**	**14M-2380-85**	**14M-2380-115**	**14M-2380-170**	
14M - 2450	2450,00	175	**14M-2450-40**	**14M-2450-55**	**14M-2450-85**	**14M-2450-115**	**14M-2450-170**	CT-470
14M - 2590	2590,00	185	**14M-2590-40**	**14M-2590-55**	**14M-2590-85**	**14M-2590-115**	**14M-2590-170**	CT-470
14M - 2660	2660,00	190	**14M-2660-40**	**14M-2660-55**	**14M-2660-85**	**14M-2660-115**	**14M-2660-170**	
14M - 2800	2800,00	200	**14M-2800-40**	**14M-2800-55**	**14M-2800-85**	**14M-2800-115**	**14M-2800-170**	CT-470
14M - 2968	2968,00	212	**14M-2968-40**	**14M-2968-55**	**14M-2968-85**	**14M-2968-115**	**14M-2968-170**	
14M - 3150	3150,00	225	**14M-3150-40**	**14M-3150-55**	**14M-3150-85**	**14M-3150-115**	**14M-3150-170**	CT-470
14M - 3360	3360,00	240	**14M-3360-40**	**14M-3360-55**	**14M-3360-85**	**14M-3360-115**	**14M-3360-170**	CT-480
14M - 3500	3500,00	250	**14M-3500-40**	**14M-3500-55**	**14M-3500-85**	**14M-3500-115**	**14M-3500-170**	CT-470
14M - 3668	3668,00	262	**14M-3668-40**	**14M-3668-55**	**14M-3668-85**	**14M-3668-115**	**14M-3668-170**	CT-470
14M - 3850	3850,00	275	**14M-3850-40**	**14M-3850-55**	**14M-3850-85**	**14M-3850-115**	**14M-3850-170**	CT-470
14M - 3920	3920,00	280	**14M-3920-40**	**14M-3920-55**	**14M-3920-85**	**14M-3920-115**	**14M-3920-170**	
14M - 4004	4004,00	286	**14M-4004-40**	**14M-4004-55**	**14M-4004-85**	**14M-4004-115**	**14M-4004-170**	
14M - 4326	4326,00	309	**14M-4326-40**	**14M-4326-55**	**14M-4326-85**	**14M-4326-115**	**14M-4326-170**	CT-470
14M - 4578	4578,00	327	**14M-4578-40**	**14M-4578-55**	**14M-4578-85**	**14M-4578-115**	**14M-4578-170**	CT-470
14M - 4956	4956,00	354	**14M-4956-40**	**14M-4956-55**	**14M-4956-85**	**14M-4956-115**	**14M-4956-170**	
14M - 5320*	5320,00	380	**14M-5320-40**	**14M-5320-55**	**14M-5320-85**	**14M-5320-115**	**14M-5320-170**	
14M - 5740*	5740,00	410	**14M-5740-40**	**14M-5740-55**	**14M-5740-85**	**14M-5740-115**	**14M-5740-170**	
14M - 6160*	6160,00	440	**14M-6160-40**	**14M-6160-55**	**14M-6160-85**	**14M-6160-115**	**14M-6160-170**	
14M - 6860*	6860,00	490	**14M-6860-40**	**14M-6860-55**	**14M-6860-85**	**14M-6860-115**	**14M-6860-170**	

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

** Speciální typy nejsou skladem, pouze na poptávku. / Special types are not on stock, only on demand.*

Oz.řemeny CONTITECH 14M jsou vyráběny také v provedení SYNCHROFORCE CXP pro vysoké výkony a CXA pro vysoké kroutící momenty. /

Timing belts CONTITECH 14M are produced in variant SYNCHROFORCE CXP for high speed and power and in variant CXA for high torque.

Ozubené řemeny SYNCHROBELT HTD

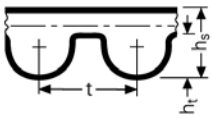
Timing belts SYNCHROBELT HTD

HTD 20M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
20M - 6600 - 55
20M... Profil, rozteč zubů / Tooth pitch
6600... Délka řemenu / Belt length
230 ... Šířka řemenu / Belt width





20M
p = 20,0 mm
hs = 13,2 mm
ht = 8,40 mm

Typ SYNCHROBELT HTD 20M - rozteč 20,0 mm / HTD 20M - Pitch 20,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No.of Teeth	Typ 115 Šířka 115 mm Width 115 mm	Typ 170 Šířka 170 mm Width 170 mm	Typ 230 Šířka 230 mm Width 230 mm	Typ 290 Šířka 290 mm Width 290 mm	Typ 340 Šířka 340 mm Width 340 mm	Šířka rukávu Sleeve width [mm]
20M - 2000	2000,00	100	**20M-2000-115**	**20M-2000-170**	**20M-2000-230**	**20M-2000-290**	**20M-2000-340**	
20M - 3400	3400,00	170	**20M-3400-115**	**20M-3400-170**	**20M-3400-230**	**20M-3400-290**	**20M-3400-340**	
20M - 4200	4200,00	210	**20M-4200-115**	**20M-4200-170**	**20M-4200-230**	**20M-4200-290**	**20M-4200-340**	
20M - 5000	5000,00	250	**20M-5000-115**	**20M-5000-170**	**20M-5000-230**	**20M-5000-290**	**20M-5000-340**	
20M - 5400	5400,00	270	**20M-5400-115**	**20M-5400-170**	**20M-5400-230**	**20M-5400-290**	**20M-5400-340**	
20M - 5800	5800,00	290	**20M-5800-115**	**20M-5800-170**	**20M-5800-230**	**20M-5800-290**	**20M-5800-340**	
20M - 6200	6200,00	310	**20M-6200-115**	**20M-6200-170**	**20M-6200-230**	**20M-6200-290**	**20M-6200-340**	
20M - 6600	6600,00	330	**20M-6600-115**	**20M-6600-170**	**20M-6600-230**	**20M-6600-290**	**20M-6600-340**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

Ozubené řemeny SYNCHROCOLOR

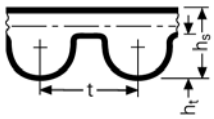
Timing belts SYNCHROCOLOR

SYNCHROCOLOR

Bezsilikonové ozubené řemeny pro lakovny. / Silicone-free timing belts for paintwork.

Objednací číslo / Part.No.
08M - 1280 - 30 SYNCHROCOLOR HTD
08M... Profil, rozteč řemenu / tooth pitch
1280... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width





8M
p = 8,0 mm
hs = 5,6 mm
ht = 3,4 mm

14M
p = 14,0 mm
hs = 10,0 mm
ht = 6,0 mm

Typ CONTI SYNCHROCOLOR 8M, 14M - rozteč 8,0 mm a 14,0 mm / 8M - Pitch 8,0 mm and 14,0 mm

Bezsilikonové ozubené řemeny SYNCHROCOLOR pro lakovací linky a montážní jednotky v lakovnách.
/ CONTI SYNCHROCOLOR silicone-free timing belts are used in painting lines and skid units.

Délkové rozměry viz ozubené řemeny CONTI SYNCHROFORCE HTD, CTD a STD.
/ Length dimensions are the same as CONTI SYNCHROFORCE HTD, CTD and STD.

Oz.řemeny SYNCHROCOLOR jsou vyráběny také v provedení SYNCHROCOLOR CXP pro vysoké výkony a CXA pro vysoké kroutící momenty./
Timing belts CONTI SYNCHROCOLOR are produced in variant SYNCHROCOLOR CXP for high speed and power and in variant CXA for high torque.

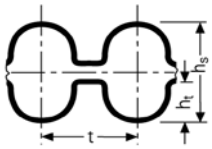
Ozubené řemeny oboustranné HTD

Double-sided timing belts HTD

HTD 5MDD

Ozubené řemeny / Timing belts
Objednací číslo / Part.No.
05MDD - 725 - 15
05MDD... Profil, rozteč zubů / Tooth pitch
725 ... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





5MDD
p = 5,0 mm
hs = 5,4 mm
ht = 2,1 mm

Typ SYNCHROBELT HTD 5MDD - rozteč 5,0 mm / HTD 5MDD - Pitch 5,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Typ 25 Šířka 25 mm Width 25 mm	Šířka rukávu Sleeve width [mm]
05MDD - 425	425,00	85	**05MDD-0425-09**	**05MDD-0425-15**	**05MDD-0425-25**	
05MDD - 475	475,00	95	**05MDD-0475-09**	**05MDD-0475-15**	**05MDD-0475-25**	
05MDD - 500	500,00	100	**05MDD-0500-09**	**05MDD-0500-15**	**05MDD-0500-25**	
05MDD - 565	565,00	113	**05MDD-0565-09**	**05MDD-0565-15**	**05MDD-0565-25**	CT-430
05MDD - 600	600,00	120	**05MDD-0600-09**	**05MDD-0600-15**	**05MDD-0600-25**	CT-430
05MDD - 610	610,00	122	**05MDD-0610-09**	**05MDD-0610-15**	**05MDD-0610-25**	
05MDD - 615	615,00	123	**05MDD-0615-09**	**05MDD-0615-15**	**05MDD-0615-25**	CT-430
05MDD - 620	620,00	124	**05MDD-0620-09**	**05MDD-0620-15**	**05MDD-0620-25**	CT-430
05MDD - 630	630,00	126	**05MDD-0630-09**	**05MDD-0630-15**	**05MDD-0630-25**	CT-430
05MDD - 635	635,00	127	**05MDD-0635-09**	**05MDD-0635-15**	**05MDD-0635-25**	CT-430
05MDD - 640	640,00	128	**05MDD-0640-09**	**05MDD-0640-15**	**05MDD-0640-25**	
05MDD - 665	665,00	133	**05MDD-0665-09**	**05MDD-0665-15**	**05MDD-0665-25**	CT-430
05MDD - 670	670,00	134	**05MDD-0670-09**	**05MDD-0670-15**	**05MDD-0670-25**	
05MDD - 675	675,00	135	**05MDD-0675-09**	**05MDD-0675-15**	**05MDD-0675-25**	
05MDD - 700	700,00	140	**05MDD-0700-09**	**05MDD-0700-15**	**05MDD-0700-25**	CT-430
05MDD - 705	705,00	141	**05MDD-0705-09**	**05MDD-0705-15**	**05MDD-0705-25**	
05MDD - 710	710,00	142	**05MDD-0710-09**	**05MDD-0710-15**	**05MDD-0710-25**	CT-430
05MDD - 725	725,00	145	**05MDD-0725-09**	**05MDD-0725-15**	**05MDD-0725-25**	
05MDD - 740	740,00	148	**05MDD-0740-09**	**05MDD-0740-15**	**05MDD-0740-25**	CT-430
05MDD - 750	750,00	150	**05MDD-0750-09**	**05MDD-0750-15**	**05MDD-0750-25**	
05MDD - 755	755,00	151	**05MDD-0755-09**	**05MDD-0755-15**	**05MDD-0755-25**	CT-430
05MDD - 800	800,00	160	**05MDD-0800-09**	**05MDD-0800-15**	**05MDD-0800-25**	CT-430
05MDD - 835	835,00	167	**05MDD-0835-09**	**05MDD-0835-15**	**05MDD-0835-25**	CT-430
05MDD - 840	840,00	168	**05MDD-0840-09**	**05MDD-0840-15**	**05MDD-0840-25**	CT-430
05MDD - 850	850,00	170	**05MDD-0850-09**	**05MDD-0850-15**	**05MDD-0850-25**	
05MDD - 860	860,00	172	**05MDD-0860-09**	**05MDD-0860-15**	**05MDD-0860-25**	CT-430
05MDD - 890	890,00	178	**05MDD-0890-09**	**05MDD-0890-15**	**05MDD-0890-25**	
05MDD - 900	900,00	180	**05MDD-0900-09**	**05MDD-0900-15**	**05MDD-0900-25**	
05MDD - 925	925,00	185	**05MDD-0925-09**	**05MDD-0925-15**	**05MDD-0925-25**	CT-430
05MDD - 935	935,00	187	**05MDD-0935-09**	**05MDD-0935-15**	**05MDD-0935-25**	
05MDD - 940	940,00	188	**05MDD-0940-09**	**05MDD-0940-15**	**05MDD-0940-25**	
05MDD - 950	950,00	190	**05MDD-0950-09**	**05MDD-0950-15**	**05MDD-0950-25**	
05MDD - 980	980,00	196	**05MDD-0980-09**	**05MDD-0980-15**	**05MDD-0980-25**	
05MDD - 1000	1000,00	200	**05MDD-1000-09**	**05MDD-1000-15**	**05MDD-1000-25**	CT-430
05MDD - 1025	1025,00	205	**05MDD-1025-09**	**05MDD-1025-15**	**05MDD-1025-25**	
05MDD - 1050	1050,00	210	**05MDD-1050-09**	**05MDD-1050-15**	**05MDD-1050-25**	CT-430
05MDD - 1100	1100,00	220	**05MDD-1100-09**	**05MDD-1100-15**	**05MDD-1100-25**	
05MDD - 1125	1125,00	225	**05MDD-1125-09**	**05MDD-1125-15**	**05MDD-1125-25**	CT-430
05MDD - 1135	1135,00	227	**05MDD-1135-09**	**05MDD-1135-15**	**05MDD-1135-25**	
05MDD - 1195	1195,00	239	**05MDD-1195-09**	**05MDD-1195-15**	**05MDD-1195-25**	
05MDD - 1200	1200,00	240	**05MDD-1200-09**	**05MDD-1200-15**	**05MDD-1200-25**	CT-430
05MDD - 1240	1240,00	248	**05MDD-1240-09**	**05MDD-1240-15**	**05MDD-1240-25**	
05MDD - 1270	1270,00	254	**05MDD-1270-09**	**05MDD-1270-15**	**05MDD-1270-25**	CT-430
05MDD - 1420	1420,00	284	**05MDD-1420-09**	**05MDD-1420-15**	**05MDD-1420-25**	CT-430
05MDD - 1500	1500,00	300	**05MDD-1500-09**	**05MDD-1500-15**	**05MDD-1500-25**	CT-430
05MDD - 1595	1595,00	319	**05MDD-1595-09**	**05MDD-1595-15**	**05MDD-1595-25**	CT-430
05MDD - 1690	1690,00	338	**05MDD-1690-09**	**05MDD-1690-15**	**05MDD-1690-25**	CT-430
05MDD - 1790	1790,00	358	**05MDD-1790-09**	**05MDD-1790-15**	**05MDD-1790-25**	
05MDD - 1800	1800,00	360	**05MDD-1800-09**	**05MDD-1800-15**	**05MDD-1800-25**	
05MDD - 1870	1870,00	374	**05MDD-1870-09**	**05MDD-1870-15**	**05MDD-1870-25**	
05MDD - 1895	1895,00	379	**05MDD-1895-09**	**05MDD-1895-15**	**05MDD-1895-25**	
05MDD - 1945	1945,00	389	**05MDD-1945-09**	**05MDD-1945-15**	**05MDD-1945-25**	
05MDD - 2000	2000,00	400	**05MDD-2000-09**	**05MDD-2000-15**	**05MDD-2000-25**	CT-430
05MDD - 2100	2100,00	420	**05MDD-2100-09**	**05MDD-2100-15**	**05MDD-2100-25**	
05MDD - 2250	2250,00	450	**05MDD-2250-09**	**05MDD-2250-15**	**05MDD-2250-25**	
05MDD - 2350	2350,00	470	**05MDD-2350-09**	**05MDD-2350-15**	**05MDD-2350-25**	
05MDD - 2525	2525,00	505	**05MDD-2525-09**	**05MDD-2525-15**	**05MDD-2525-25**	

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Ozubené řemeny oboustranné HTD

Double-sided timing belts HTD

HTD 8MDD

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.

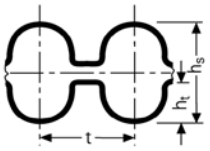
08MDD - 632 - 30

08MDD... Profil, rozteč zubů / Tooth pitch

632... Délka řemenu / Belt length

30 ... Šířka řemenu / Belt width





8MDD

p = 8,0 mm

hs = 8,2 mm

ht = 3,4 mm

Typ SYNCHROBELT HTD 8MDD - rozteč 8,0 mm / HTD 8MDD - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
08MDD - 600	600	75	**08MDD-0600-20**	**08MDD-0600-30**	**08MDD-0600-50**	**08MDD-0600-85**	CT-430
08MDD - 608	608	76	**08MDD-0608-20**	**08MDD-0608-30**	**08MDD-0608-50**	**08MDD-0608-85**	
08MDD - 624	624	78	**08MDD-0624-20**	**08MDD-0624-30**	**08MDD-0624-50**	**08MDD-0624-85**	CT-430
08MDD - 632	632	79	**08MDD-0632-20**	**08MDD-0632-30**	**08MDD-0632-50**	**08MDD-0632-85**	
08MDD - 640	640	80	**08MDD-0640-20**	**08MDD-0640-30**	**08MDD-0640-50**	**08MDD-0640-85**	CT-430
08MDD - 656	656	82	**08MDD-0654-20**	**08MDD-0654-30**	**08MDD-0654-50**	**08MDD-0654-85**	CT-430
08MDD - 680	680	85	**08MDD-0680-20**	**08MDD-0680-30**	**08MDD-0680-50**	**08MDD-0680-85**	
08MDD - 720	720	90	**08MDD-0720-20**	**08MDD-0720-30**	**08MDD-0720-50**	**08MDD-0720-85**	CT-430
08MDD - 776	776	97	**08MDD-0776-20**	**08MDD-0776-30**	**08MDD-0776-50**	**08MDD-0776-85**	CT-430
08MDD - 784	784	98	**08MDD-0784-20**	**08MDD-0784-30**	**08MDD-0784-50**	**08MDD-0784-85**	CT-430
08MDD - 800	800	100	**08MDD-0800-20**	**08MDD-0800-30**	**08MDD-0800-50**	**08MDD-0800-85**	
08MDD - 840	840	105	**08MDD-0840-20**	**08MDD-0840-30**	**08MDD-0840-50**	**08MDD-0840-85**	
08MDD - 880	880	110	**08MDD-0880-20**	**08MDD-0880-30**	**08MDD-0880-50**	**08MDD-0880-85**	CT-430
08MDD - 896	896	112	**08MDD-0896-20**	**08MDD-0896-30**	**08MDD-0896-50**	**08MDD-0896-85**	
08MDD - 912	912	114	**08MDD-0912-20**	**08MDD-0912-30**	**08MDD-0912-50**	**08MDD-0912-85**	CT-430
08MDD - 920	920	115	**08MDD-0920-20**	**08MDD-0920-30**	**08MDD-0920-50**	**08MDD-0920-85**	CT-430
08MDD - 960	960	120	**08MDD-0960-20**	**08MDD-0960-30**	**08MDD-0960-50**	**08MDD-0960-85**	CT-430
08MDD - 1000	1000	125	**08MDD-1000-20**	**08MDD-1000-30**	**08MDD-1000-50**	**08MDD-1000-85**	
08MDD - 1040	1040	130	**08MDD-1040-20**	**08MDD-1040-30**	**08MDD-1040-50**	**08MDD-1040-85**	CT-430
08MDD - 1080	1080	135	**08MDD-1080-20**	**08MDD-1080-30**	**08MDD-1080-50**	**08MDD-1080-85**	
08MDD - 1120	1120	140	**08MDD-1120-20**	**08MDD-1120-30**	**08MDD-1120-50**	**08MDD-1120-85**	CT-430
08MDD - 1200	1200	150	**08MDD-1200-20**	**08MDD-1200-30**	**08MDD-1200-50**	**08MDD-1200-85**	CT-430
08MDD - 1224	1224	153	**08MDD-1224-20**	**08MDD-1224-30**	**08MDD-1224-50**	**08MDD-1224-85**	
08MDD - 1280	1280	160	**08MDD-1280-20**	**08MDD-1280-30**	**08MDD-1280-50**	**08MDD-1280-85**	CT-430
08MDD - 1304	1304	163	**08MDD-1304-20**	**08MDD-1304-30**	**08MDD-1304-50**	**08MDD-1304-85**	CT-430
08MDD - 1328	1328	166	**08MDD-1328-20**	**08MDD-1328-30**	**08MDD-1328-50**	**08MDD-1328-85**	CT-430
08MDD - 1352	1352	169	**08MDD-1352-20**	**08MDD-1352-30**	**08MDD-1352-50**	**08MDD-1352-85**	
08MDD - 1360	1360	170	**08MDD-1360-20**	**08MDD-1360-30**	**08MDD-1360-50**	**08MDD-1360-85**	CT-430
08MDD - 1424	1424	178	**08MDD-1424-20**	**08MDD-1424-30**	**08MDD-1424-50**	**08MDD-1424-85**	CT-430
08MDD - 1440	1440	180	**08MDD-1440-20**	**08MDD-1440-30**	**08MDD-1440-50**	**08MDD-1440-85**	CT-430
08MDD - 1464	1464	183	**08MDD-1464-20**	**08MDD-1464-30**	**08MDD-1464-50**	**08MDD-1464-85**	
08MDD - 1600	1600	200	**08MDD-1600-20**	**08MDD-1600-30**	**08MDD-1600-50**	**08MDD-1600-85**	CT-430
08MDD - 1680	1680	210	**08MDD-1680-20**	**08MDD-1680-30**	**08MDD-1680-50**	**08MDD-1680-85**	
08MDD - 1760	1760	220	**08MDD-1760-20**	**08MDD-1760-30**	**08MDD-1760-50**	**08MDD-1760-85**	CT-430
08MDD - 1800	1800	225	**08MDD-1800-20**	**08MDD-1800-30**	**08MDD-1800-50**	**08MDD-1800-85**	CT-430
08MDD - 2000	2000	250	**08MDD-2000-20**	**08MDD-2000-30**	**08MDD-2000-50**	**08MDD-2000-85**	CT-430
08MDD - 2200	2200	275	**08MDD-2200-20**	**08MDD-2200-30**	**08MDD-2200-50**	**08MDD-2200-85**	
08MDD - 2248	2248	281	**08MDD-2248-20**	**08MDD-2248-30**	**08MDD-2248-50**	**08MDD-2248-85**	CT-430
08MDD - 2272	2272	284	**08MDD-2272-20**	**08MDD-2272-30**	**08MDD-2272-50**	**08MDD-2272-85**	
08MDD - 2400	2400	300	**08MDD-2400-20**	**08MDD-2400-30**	**08MDD-2400-50**	**08MDD-2400-85**	CT-430
08MDD - 2520	2520	315	**08MDD-2520-20**	**08MDD-2520-30**	**08MDD-2520-50**	**08MDD-2520-85**	
08MDD - 2600	2600	325	**08MDD-2600-20**	**08MDD-2600-30**	**08MDD-2600-50**	**08MDD-2600-85**	
08MDD - 2800	2800	350	**08MDD-2800-20**	**08MDD-2800-30**	**08MDD-2800-50**	**08MDD-2800-85**	
08MDD - 3048	3048	381	**08MDD-3048-20**	**08MDD-3048-30**	**08MDD-3048-50**	**08MDD-3048-85**	
08MDD - 3280	3280	410	**08MDD-3280-20**	**08MDD-3280-30**	**08MDD-3280-50**	**08MDD-3280-85**	
08MDD - 3600	3600	450	**08MDD-3600-20**	**08MDD-3600-30**	**08MDD-3600-50**	**08MDD-3600-85**	
08MDD - 4400	4400	550	**08MDD-4400-20**	**08MDD-4400-30**	**08MDD-4400-50**	**08MDD-4400-85**	

Oz.řemeny CONTITECH 08MDD jsou vyráběny také v provedení SYNCHROFORCE CXP pro vysoké výkony a CXA pro vysoké kroutící momenty.

Ozubené řemeny oboustranné HTD

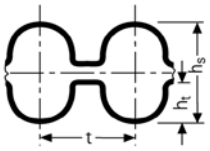
Double-sided timing belts HTD

HTD 14MDD

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
14MDD - 1190 - 85
14MDD... Profil, rozteč zubů / Tooth pitch
1190... Délka řemenu / Belt length
85 ... Šířka řemenu / Belt width





14MDD
p = 14,0 mm
hs = 14,8 mm
ht = 6,0 mm

Typ SYNCHROBELT HTD - rozteč 14,0 mm / HTD 14M - Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet z. No.of Teeth	Typ 40 Šířka 40 mm Width 40 mm	Typ 55 Šířka 55 mm Width 55 mm	Typ 85 Šířka 85 mm Width 85 mm	Typ 115 Šířka 115 mm Width 115 mm	Typ 170 Šířka 170 mm Width 170 mm	Šířka ruk. Sleeve w. [mm]
14MDD - 966	966,00	69	**14MDD-0966-40**	**14MDD-0966-55**	**14MDD-0966-85**	**14MDD-0966-115**	**14MDD-0966-170**	CT-430
14MDD - 994	994,00	71	**14MDD-0994-40**	**14MDD-0994-55**	**14MDD-0994-85**	**14MDD-0994-115**	**14MDD-0994-170**	
14MDD - 1092	1092,00	78	**14MDD-1092-40**	**14MDD-1092-55**	**14MDD-1092-85**	**14MDD-1092-115**	**14MDD-1092-170**	
14MDD - 1106	1106,00	79	**14MDD-1106-40**	**14MDD-1106-55**	**14MDD-1106-85**	**14MDD-1106-115**	**14MDD-1106-170**	
14MDD - 1190	1190,00	85	**14MDD-1190-40**	**14MDD-1190-55**	**14MDD-1190-85**	**14MDD-1190-115**	**14MDD-1190-170**	CT-430
14MDD - 1260	1260,00	90	**14MDD-1260-40**	**14MDD-1260-55**	**14MDD-1260-85**	**14MDD-1260-115**	**14MDD-1260-170**	
14MDD - 1288	1288,00	92	**14MDD-1288-40**	**14MDD-1288-55**	**14MDD-1288-85**	**14MDD-1288-115**	**14MDD-1288-170**	
14MDD - 1344	1344,00	96	**14MDD-1344-40**	**14MDD-1344-55**	**14MDD-1344-85**	**14MDD-1344-115**	**14MDD-1344-170**	
14MDD - 1400	1400,00	100	**14MDD-1400-40**	**14MDD-1400-55**	**14MDD-1400-85**	**14MDD-1400-115**	**14MDD-1400-170**	CT-430
14MDD - 1442	1442,00	103	**14MDD-1442-40**	**14MDD-1442-55**	**14MDD-1442-85**	**14MDD-1442-115**	**14MDD-1442-170**	
14MDD - 1568	1568,00	112	**14MDD-1568-40**	**14MDD-1568-55**	**14MDD-1568-85**	**14MDD-1568-115**	**14MDD-1568-170**	
14MDD - 1610	1610,00	115	**14MDD-1610-40**	**14MDD-1610-55**	**14MDD-1610-85**	**14MDD-1610-115**	**14MDD-1610-170**	CT-430
14MDD - 1750	1750,00	125	**14MDD-1750-40**	**14MDD-1750-55**	**14MDD-1750-85**	**14MDD-1750-115**	**14MDD-1750-170**	
14MDD - 1764	1764,00	126	**14MDD-1764-40**	**14MDD-1764-55**	**14MDD-1764-85**	**14MDD-1764-115**	**14MDD-1764-170**	
14MDD - 1778	1778,00	127	**14MDD-1778-40**	**14MDD-1778-55**	**14MDD-1778-85**	**14MDD-1778-115**	**14MDD-1778-170**	CT-430
14MDD - 1848	1848,00	132	**14MDD-1848-40**	**14MDD-1848-55**	**14MDD-1848-85**	**14MDD-1848-115**	**14MDD-1848-170**	
14MDD - 1890	1890,00	135	**14MDD-1890-40**	**14MDD-1890-55**	**14MDD-1890-85**	**14MDD-1890-115**	**14MDD-1890-170**	CT-430
14MDD - 1904	1904,00	136	**14MDD-1904-40**	**14MDD-1904-55**	**14MDD-1904-85**	**14MDD-1904-115**	**14MDD-1904-170**	
14MDD - 1960	1960,00	140	**14MDD-1960-40**	**14MDD-1960-55**	**14MDD-1960-85**	**14MDD-1960-115**	**14MDD-1960-170**	
14MDD - 2100	2100,00	150	**14MDD-2100-40**	**14MDD-2100-55**	**14MDD-2100-85**	**14MDD-2100-115**	**14MDD-2100-170**	CT-430
14MDD - 2240	2240,00	160	**14MDD-2240-40**	**14MDD-2240-55**	**14MDD-2240-85**	**14MDD-2240-115**	**14MDD-2240-170**	
14MDD - 2310	2310,00	165	**14MDD-2310-40**	**14MDD-2310-55**	**14MDD-2310-85**	**14MDD-2310-115**	**14MDD-2310-170**	CT-430
14MDD - 2380	2380,00	170	**14MDD-2380-40**	**14MDD-2380-55**	**14MDD-2380-85**	**14MDD-2380-115**	**14MDD-2380-170**	
14MDD - 2450	2450,00	175	**14MDD-2450-40**	**14MDD-2450-55**	**14MDD-2450-85**	**14MDD-2450-115**	**14MDD-2450-170**	
14MDD - 2590	2590,00	185	**14MDD-2590-40**	**14MDD-2590-55**	**14MDD-2590-85**	**14MDD-2590-115**	**14MDD-2590-170**	
14MDD - 2660	2660,00	190	**14MDD-2660-40**	**14MDD-2660-55**	**14MDD-2660-85**	**14MDD-2660-115**	**14MDD-2660-170**	
14MDD - 2800	2800,00	200	**14MDD-2800-40**	**14MDD-2800-55**	**14MDD-2800-85**	**14MDD-2800-115**	**14MDD-2800-170**	
14MDD - 2968	2968,00	212	**14MDD-2968-40**	**14MDD-2968-55**	**14MDD-2968-85**	**14MDD-2968-115**	**14MDD-2968-170**	
14MDD - 3150	3150,00	225	**14MDD-3150-40**	**14MDD-3150-55**	**14MDD-3150-85**	**14MDD-3150-115**	**14MDD-3150-170**	
14MDD - 3360	3360,00	240	**14MDD-3360-40**	**14MDD-3360-55**	**14MDD-3360-85**	**14MDD-3360-115**	**14MDD-3360-170**	
14MDD - 3500	3500,00	250	**14MDD-3500-40**	**14MDD-3500-55**	**14MDD-3500-85**	**14MDD-3500-115**	**14MDD-3500-170**	
14MDD - 3850	3850,00	275	**14MDD-3850-40**	**14MDD-3850-55**	**14MDD-3850-85**	**14MDD-3850-115**	**14MDD-3850-170**	
14MDD - 3920	3920,00	280	**14MDD-3920-40**	**14MDD-3920-55**	**14MDD-3920-85**	**14MDD-3920-115**	**14MDD-3920-170**	
14MDD - 4326	4326,00	309	**14MDD-4326-40**	**14MDD-4326-55**	**14MDD-4326-85**	**14MDD-4326-115**	**14MDD-4326-170**	
14MDD - 4578	4578,00	327	**14MDD-4578-40**	**14MDD-4578-55**	**14MDD-4578-85**	**14MDD-4578-115**	**14MDD-4578-170**	
14MDD - 4956	4956,00	354	**14MDD-4956-40**	**14MDD-4956-55**	**14MDD-4956-85**	**14MDD-4956-115**	**14MDD-4956-170**	

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Oz.řemeny CONTITECH 14MDD jsou vyráběny také v provedení SYNCHROFORCE CXP pro vysoké výkony a CXA pro vysoké kroutící momenty./
Timing belts CONTITECH 14MDD are produced in variant SYNCHROFORCE CXP for high speed and power and in variant CXA for high torque.

Ozubené řemeny SYNCHROFORCE CXP

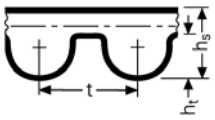
Timing belts SYNCHROFORCE CXP

3M CXP

Ozubené řemeny pro vysoké výkony. / Heavy−duty timing belts.

Objednací číslo / Part.No.
03M- 270 -15 CXP
03M... Profil, rozteč zubů / Tooth pitch
270... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





3M
p = 3,0 mm
hs = 2,4 mm
ht = 1,2 mm

Typ CONTI SYNCHROFORCE HTD 3M CXP - rozteč 3,0 mm / HTD 3M - Pitch 3,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 06 Šířka 6 mm Width 6 mm	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Šířka rukávu Sleeve width [mm]
03M - 090 CXP	90,00	30	**03M-0090-06 CXP**	**03M-0090-09 CXP**	**03M-0090-15 CXP**	
03M - 105 CXP	105,00	35	**03M-0105-06 CXP**	**03M-0105-09 CXP**	**03M-0105-15 CXP**	
03M - 111 CXP	111,00	37	**03M-0111-06 CXP**	**03M-0111-09 CXP**	**03M-0111-15 CXP**	CT-480
03M - 117 CXP	117,00	39	**03M-0117-06 CXP**	**03M-0117-09 CXP**	**03M-0117-15 CXP**	CT-480
03M - 120 CXP	120,00	40	**03M-0120-06 CXP**	**03M-0120-09 CXP**	**03M-0120-15 CXP**	
03M - 123 CXP	123,00	41	**03M-0123-06 CXP**	**03M-0123-09 CXP**	**03M-0123-15 CXP**	
03M - 129 CXP	129,00	43	**03M-0129-06 CXP**	**03M-0129-09 CXP**	**03M-0129-15 CXP**	CT-480
03M - 141 CXP	141,00	47	**03M-0141-06 CXP**	**03M-0141-09 CXP**	**03M-0141-15 CXP**	CT-480
03M - 144 CXP	144,00	48	**03M-0144-06 CXP**	**03M-0144-09 CXP**	**03M-0144-15 CXP**	CT-760
03M - 150 CXP	150,00	50	**03M-0150-06 CXP**	**03M-0150-09 CXP**	**03M-0150-15 CXP**	CT-480
03M - 156 CXP	156,00	52	**03M-0156-06 CXP**	**03M-0156-09 CXP**	**03M-0156-15 CXP**	CT-760
03M - 159 CXP	159,00	53	**03M-0159-06 CXP**	**03M-0159-09 CXP**	**03M-0159-15 CXP**	
03M - 168 CXP	168,00	56	**03M-0168-06 CXP**	**03M-0168-09 CXP**	**03M-0168-15 CXP**	CT-480
03M - 174 CXP	174,00	58	**03M-0174-06 CXP**	**03M-0174-09 CXP**	**03M-0174-15 CXP**	CT-480
03M - 177 CXP	177,00	59	**03M-0177-06 CXP**	**03M-0177-09 CXP**	**03M-0177-15 CXP**	CT-480
03M - 180 CXP	180,00	60	**03M-0180-06 CXP**	**03M-0180-09 CXP**	**03M-0180-15 CXP**	CT-760
03M - 186 CXP	186,00	62	**03M-0186-06 CXP**	**03M-0186-09 CXP**	**03M-0186-15 CXP**	CT-480
03M - 192 CXP	192,00	64	**03M-0192-06 CXP**	**03M-0192-09 CXP**	**03M-0192-15 CXP**	CT-760
03M - 201 CXP	201,00	67	**03M-0201-06 CXP**	**03M-0201-09 CXP**	**03M-0201-15 CXP**	CT-760
03M - 204 CXP	204,00	68	**03M-0204-06 CXP**	**03M-0204-09 CXP**	**03M-0204-15 CXP**	CT-480
03M - 210 CXP	210,00	70	**03M-0210-06 CXP**	**03M-0210-09 CXP**	**03M-0210-15 CXP**	CT-480
03M - 213 CXP	213,00	71	**03M-0213-06 CXP**	**03M-0213-09 CXP**	**03M-0213-15 CXP**	CT-480
03M - 216 CXP	216,00	72	**03M-0216-06 CXP**	**03M-0216-09 CXP**	**03M-0216-15 CXP**	CT-480
03M - 225 CXP	225,00	75	**03M-0225-06 CXP**	**03M-0225-09 CXP**	**03M-0225-15 CXP**	CT-760
03M - 234 CXP	234,00	78	**03M-0234-06 CXP**	**03M-0234-09 CXP**	**03M-0234-15 CXP**	CT-760
03M - 240 CXP	240,00	80	**03M-0240-06 CXP**	**03M-0240-09 CXP**	**03M-0240-15 CXP**	CT-480
03M - 246 CXP	246,00	82	**03M-0246-06 CXP**	**03M-0246-09 CXP**	**03M-0246-15 CXP**	CT-480
03M - 252 CXP	252,00	84	**03M-0252-06 CXP**	**03M-0252-09 CXP**	**03M-0252-15 CXP**	CT-480
03M - 255 CXP	255,00	85	**03M-0255-06 CXP**	**03M-0255-09 CXP**	**03M-0255-15 CXP**	CT-760
03M - 261 CXP	261,00	87	**03M-0261-06 CXP**	**03M-0261-09 CXP**	**03M-0261-15 CXP**	CT-760
03M - 267 CXP	267,00	89	**03M-0267-06 CXP**	**03M-0267-09 CXP**	**03M-0267-15 CXP**	CT-480
03M - 270 CXP	270,00	90	**03M-0270-06 CXP**	**03M-0270-09 CXP**	**03M-0270-15 CXP**	CT-760
03M - 285 CXP	285,00	95	**03M-0285-06 CXP**	**03M-0285-09 CXP**	**03M-0285-15 CXP**	CT-760
03M - 294 CXP	294,00	98	**03M-0294-06 CXP**	**03M-0294-09 CXP**	**03M-0294-15 CXP**	CT-760
03M - 300 CXP	300,00	100	**03M-0300-06 CXP**	**03M-0300-09 CXP**	**03M-0300-15 CXP**	CT-480
03M - 312 CXP	312,00	104	**03M-0312-06 CXP**	**03M-0312-09 CXP**	**03M-0312-15 CXP**	CT-760
03M - 318 CXP	318,00	106	**03M-0318-06 CXP**	**03M-0318-09 CXP**	**03M-0318-15 CXP**	CT-480
03M - 321 CXP	321,00	107	**03M-0321-06 CXP**	**03M-0321-09 CXP**	**03M-0321-15 CXP**	CT-760
03M - 330 CXP	330,00	110	**03M-0330-06 CXP**	**03M-0330-09 CXP**	**03M-0330-15 CXP**	CT-760
03M - 336 CXP	336,00	112	**03M-0336-06 CXP**	**03M-0336-09 CXP**	**03M-0336-15 CXP**	CT-480
03M - 339 CXP	339,00	113	**03M-0339-06 CXP**	**03M-0339-09 CXP**	**03M-0339-15 CXP**	CT-480
03M - 357 CXP	357,00	119	**03M-0357-06 CXP**	**03M-0357-09 CXP**	**03M-0357-15 CXP**	CT-760
03M - 363 CXP	363,00	121	**03M-0363-06 CXP**	**03M-0363-09 CXP**	**03M-0363-15 CXP**	CT-480
03M - 384 CXP	384,00	128	**03M-0384-06 CXP**	**03M-0384-09 CXP**	**03M-0384-15 CXP**	CT-480
03M - 390 CXP	390,00	130	**03M-0390-06 CXP**	**03M-0390-09 CXP**	**03M-0390-15 CXP**	CT-480
03M - 393 CXP	393,00	131	**03M-0393-06 CXP**	**03M-0393-09 CXP**	**03M-0393-15 CXP**	CT-760
03M - 396 CXP	396,00	132	**03M-0396-06 CXP**	**03M-0396-09 CXP**	**03M-0396-15 CXP**	CT-760

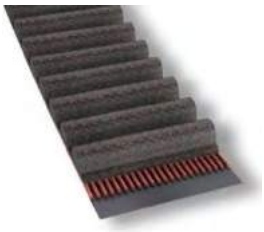
Ozubené řemeny SYNCHROFORCE CXP

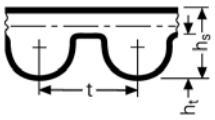
Timing belts SYNCHROFORCE CXP

3M CXP

Ozubené řemeny pro vysoké výkony. / Heavy−duty timing belts.

Objednací číslo / Part.No.
03M- 270 -15 CXP
03M... Profil, rozteč zubů / Tooth pitch
270... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





3M
p = 3,0 mm
hs = 2,4 mm
ht = 1,2 mm

Typ CONTI SYNCHROFORCE HTD 3M CXP - rozteč 3,0 mm / HTD 3M - Pitch 3,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 06 Šířka 6 mm Width 6 mm	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Šířka rukávu Sleeve width [mm]
03M - 420 CXP	420,00	140	**03M-0420-06 CXP**	**03M-0420-09 CXP**	**03M-0420-15 CXP**	CT-480
03M - 432 CXP	432,00	144	**03M-0432-06 CXP**	**03M-0432-09 CXP**	**03M-0432-15 CXP**	CT-760
03M - 435 CXP	435,00	145	**03M-0435-06 CXP**	**03M-0435-09 CXP**	**03M-0435-15 CXP**	CT-760
03M - 447 CXP	447,00	149	**03M-0447-06 CXP**	**03M-0447-09 CXP**	**03M-0447-15 CXP**	CT-480
03M - 474 CXP	474,00	158	**03M-0474-06 CXP**	**03M-0474-09 CXP**	**03M-0474-15 CXP**	CT-480
03M - 477 CXP	477,00	159	**03M-0477-06 CXP**	**03M-0477-09 CXP**	**03M-0477-15 CXP**	CT-760
03M - 480 CXP	480,00	160	**03M-0480-06 CXP**	**03M-0480-09 CXP**	**03M-0480-15 CXP**	CT-480
03M - 486 CXP	486,00	162	**03M-0486-06 CXP**	**03M-0486-09 CXP**	**03M-0486-15 CXP**	CT-760
03M - 489 CXP	489,00	163	**03M-0489-06 CXP**	**03M-0489-09 CXP**	**03M-0489-15 CXP**	CT-480
03M - 495 CXP	495,00	165	**03M-0495-06 CXP**	**03M-0495-09 CXP**	**03M-0495-15 CXP**	CT-480
03M - 501 CXP	501,00	167	**03M-0501-06 CXP**	**03M-0501-09 CXP**	**03M-0501-15 CXP**	CT-480
03M - 513 CXP	513,00	171	**03M-0513-06 CXP**	**03M-0513-09 CXP**	**03M-0513-15 CXP**	CT-480
03M - 522 CXP	522,00	174	**03M-0522-06 CXP**	**03M-0522-09 CXP**	**03M-0522-15 CXP**	CT-480
03M - 525 CXP	525,00	175	**03M-0525-06 CXP**	**03M-0525-09 CXP**	**03M-0525-15 CXP**	CT-480
03M - 537 CXP	537,00	179	**03M-0537-06 CXP**	**03M-0537-09 CXP**	**03M-0537-15 CXP**	CT-480
03M - 564 CXP	564,00	188	**03M-0564-06 CXP**	**03M-0564-09 CXP**	**03M-0564-15 CXP**	CT-480
03M - 570 CXP	570,00	190	**03M-0570-06 CXP**	**03M-0570-09 CXP**	**03M-0570-15 CXP**	CT-480
03M - 597 CXP	597,00	199	**03M-0597-06 CXP**	**03M-0597-09 CXP**	**03M-0597-15 CXP**	CT-760
03M - 600 CXP	600,00	200	**03M-0600-06 CXP**	**03M-0600-09 CXP**	**03M-0600-15 CXP**	CT-760
03M - 606 CXP	606,00	202	**03M-0606-06 CXP**	**03M-0606-09 CXP**	**03M-0606-15 CXP**	CT-480
03M - 612 CXP	612,00	204	**03M-0612-06 CXP**	**03M-0612-09 CXP**	**03M-0612-15 CXP**	CT-480
03M - 615 CXP	615,00	205	**03M-0615-06 CXP**	**03M-0615-09 CXP**	**03M-0615-15 CXP**	CT-760
03M - 633 CXP	633,00	211	**03M-0633-06 CXP**	**03M-0633-09 CXP**	**03M-0633-15 CXP**	CT-480
03M - 669 CXP	669,00	223	**03M-0669-06 CXP**	**03M-0669-09 CXP**	**03M-0669-15 CXP**	CT-480
03M - 708 CXP	708,00	236	**03M-0708-06 CXP**	**03M-0708-09 CXP**	**03M-0708-15 CXP**	CT-480
03M - 711 CXP	711,00	237	**03M-0711-06 CXP**	**03M-0711-09 CXP**	**03M-0711-15 CXP**	CT-480
03M - 738 CXP	738,00	246	**03M-0738-06 CXP**	**03M-0738-09 CXP**	**03M-0738-15 CXP**	CT-760
03M - 753 CXP	753,00	251	**03M-0753-06 CXP**	**03M-0753-09 CXP**	**03M-0753-15 CXP**	CT-480
03M - 822 CXP	822,00	274	**03M-0822-06 CXP**	**03M-0822-09 CXP**	**03M-0822-15 CXP**	CT-480
03M - 843 CXP	843,00	281	**03M-0843-06 CXP**	**03M-0843-09 CXP**	**03M-0843-15 CXP**	CT-480
03M - 882 CXP	882,00	294	**03M-0882-06 CXP**	**03M-0882-09 CXP**	**03M-0882-15 CXP**	CT-480
03M - 945 CXP	945,00	315	**03M-0945-06 CXP**	**03M-0945-09 CXP**	**03M-0945-15 CXP**	CT-480
03M - 960 CXP	960,00	320	**03M-0960-06 CXP**	**03M-0960-09 CXP**	**03M-0960-15 CXP**	CT-480
03M - 1002 CXP	1002,00	334	**03M-1002-06 CXP**	**03M-1002-09 CXP**	**03M-1002-15 CXP**	CT-480
03M - 1041 CXP	1041,00	347	**03M-1041-06 CXP**	**03M-1041-09 CXP**	**03M-1041-15 CXP**	CT-480
03M - 1068 CXP	1068,00	356	**03M-1068-06 CXP**	**03M-1068-09 CXP**	**03M-1068-15 CXP**	CT-480
03M - 1071 CXP	1071,00	357	**03M-1071-06 CXP**	**03M-1071-09 CXP**	**03M-1071-15 CXP**	CT-480
03M - 1125 CXP	1125,00	375	**03M-1125-06 CXP**	**03M-1125-09 CXP**	**03M-1125-15 CXP**	CT-480
03M - 1170 CXP	1170,00	390	**03M-1170-06 CXP**	**03M-1170-09 CXP**	**03M-1170-15 CXP**	CT-480
03M - 1176 CXP	1176,00	392	**03M-1176-06 CXP**	**03M-1176-09 CXP**	**03M-1176-15 CXP**	CT-480
03M - 1245 CXP	1245,00	415	**03M-1245-06 CXP**	**03M-1245-09 CXP**	**03M-1245-15 CXP**	CT-480
03M - 1500 CXP	1500,00	500	**03M-1500-06 CXP**	**03M-1500-09 CXP**	**03M-1500-15 CXP**	CT-480
03M - 1569 CXP	1569,00	523	**03M-1569-06 CXP**	**03M-1569-09 CXP**	**03M-1569-15 CXP**	CT-480

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Ozubené řemeny pro vysoké výkony CONTI SYNCHROFORCE CXP mají vyšší přenášený výkon než standardní řemeny SYNCHROBELT HTD. /
Timing belts CONTI SYNCHROFORCE CXP are high power variant of CONTI SYNCHROBELT HTD.

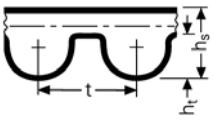
Ozubené řemeny SYNCHROFORCE CXP

Timing belts SYNCHROFORCE CXP

5M CXP

Ozubené řemeny pro vysoké výkony. / Heavy−duty timing belts.





Objednací číslo / Part.No.
05M - 455 -15 CXP
05M... Profil, rozteč zubů / Tooth pitch
455... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width

5M
p = 5,0 mm
hs = 3,6 mm
ht = 2,1 mm

Typ CONTI SYNCHROFORCE HTD 5M CXP - rozteč 5,0 mm / HTD 5M - Pitch 5,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Typ 25 Šířka 25 mm Width 25 mm	Šířka rukávu Sleeve width [mm]
05M - 200 CXP	200,00	40	**05M-0200-09 CXP**	**05M-0200-15-CXP**	**05M-0200-25 CXP**	CT-480
05M - 225 CXP	225,00	45	**05M-0225-09 CXP**	**05M-0225-15 CXP**	**05M-0225-25 CXP**	CT-480
05M - 265 CXP	265,00	53	**05M-0265-09 CXP**	**05M-0265-15 CXP**	**05M-0265-25 CXP**	CT-480
05M - 275 CXP	275,00	55	**05M-0275-09 CXP**	**05M-0275-15 CXP**	**05M-0275-25 CXP**	CT-480
05M - 285 CXP	285,00	57	**05M-0285-09 CXP**	**05M-0285-15 CXP**	**05M-0285-25 CXP**	CT-480
05M - 295 CXP	295,00	59	**05M-0295-09 CXP**	**05M-0295-15 CXP**	**05M-0295-25 CXP**	CT-480
05M - 300 CXP	300,00	60	**05M-0300-09 CXP**	**05M-0300-15 CXP**	**05M-0300-25 CXP**	CT-480
05M - 330 CXP	330,00	66	**05M-0330-09 CXP**	**05M-0330-15 CXP**	**05M-0330-25 CXP**	CT-480
05M - 350 CXP	350,00	70	**05M-0350-09 CXP**	**05M-0350-15 CXP**	**05M-0350-25 CXP**	CT-480
05M - 360 CXP	360,00	72	**05M-0360-09 CXP**	**05M-0360-15 CXP**	**05M-0360-25 CXP**	CT-480
05M - 375 CXP	375,00	75	**05M-0375-09 CXP**	**05M-0375-15 CXP**	**05M-0375-25 CXP**	CT-480
05M - 385 CXP	385,00	77	**05M-0385-09 CXP**	**05M-0385-15 CXP**	**05M-0385-25 CXP**	CT-480
05M - 400 CXP	400,00	80	**05M-0400-09 CXP**	**05M-0400-15 CXP**	**05M-0400-25 CXP**	CT-480
05M - 405 CXP	405,00	81	**05M-0405-09 CXP**	**05M-0405-15 CXP**	**05M-0405-25 CXP**	CT-480
05M - 425 CXP	425,00	85	**05M-0425-09 CXP**	**05M-0425-15 CXP**	**05M-0425-25 CXP**	CT-480
05M - 450 CXP	450,00	90	**05M-0450-09 CXP**	**05M-0450-15 CXP**	**05M-0450-25 CXP**	CT-480
05M - 460 CXP	460,00	92	**05M-0460-09 CXP**	**05M-0460-15 CXP**	**05M-0460-25 CXP**	CT-480
05M - 475 CXP	475,00	95	**05M-0475-09 CXP**	**05M-0475-15 CXP**	**05M-0475-25 CXP**	CT-480
05M - 500 CXP	500,00	100	**05M-0500-09 CXP**	**05M-0500-15 CXP**	**05M-0500-25 CXP**	CT-480
05M - 525 CXP	525,00	105	**05M-0525-09 CXP**	**05M-0525-15 CXP**	**05M-0525-25 CXP**	CT-480
05M - 535 CXP	535,00	107	**05M-0535-09 CXP**	**05M-0535-15 CXP**	**05M-0535-25 CXP**	CT-480
05M - 550 CXP	550,00	110	**05M-0550-09 CXP**	**05M-0550-15 CXP**	**05M-0550-25 CXP**	CT-480
05M - 565 CXP	565,00	113	**05M-0565-09 CXP**	**05M-0565-15 CXP**	**05M-0565-25 CXP**	CT-480
05M - 600 CXP	600,00	120	**05M-0600-09 CXP**	**05M-0600-15 CXP**	**05M-0600-25 CXP**	CT-480
05M - 615 CXP	615,00	123	**05M-0615-09 CXP**	**05M-0615-15 CXP**	**05M-0615-25 CXP**	CT-480
05M - 620 CXP	620,00	124	**05M-0620-09 CXP**	**05M-0620-15 CXP**	**05M-0620-25 CXP**	CT-480
05M - 630 CXP	630,00	126	**05M-0630-09 CXP**	**05M-0630-15 CXP**	**05M-0630-25 CXP**	CT-480
05M - 635 CXP	635,00	127	**05M-0635-09 CXP**	**05M-0635-15 CXP**	**05M-0635-25 CXP**	CT-480
05M - 665 CXP	665,00	133	**05M-0665-09 CXP**	**05M-0665-15 CXP**	**05M-0665-25 CXP**	CT-480
05M - 700 CXP	700,00	140	**05M-0700-09 CXP**	**05M-0700-15 CXP**	**05M-0700-25 CXP**	CT-480
05M - 710 CXP	710,00	142	**05M-0710-09 CXP**	**05M-0710-15 CXP**	**05M-0710-25 CXP**	CT-480
05M - 740 CXP	740,00	148	**05M-0740-09 CXP**	**05M-0740-15 CXP**	**05M-0740-25 CXP**	CT-480
05M - 755 CXP	755,00	151	**05M-0755-09 CXP**	**05M-0755-15 CXP**	**05M-0755-25 CXP**	CT-480
05M - 800 CXP	800,00	160	**05M-0800-09 CXP**	**05M-0800-15 CXP**	**05M-0800-25 CXP**	CT-480
05M - 835 CXP	835,00	167	**05M-0835-09 CXP**	**05M-0835-15 CXP**	**05M-0835-25 CXP**	CT-480
05M - 840 CXP	840,00	168	**05M-0840-09 CXP**	**05M-0840-15 CXP**	**05M-0840-25 CXP**	CT-480
05M - 860 CXP	860,00	172	**05M-0860-09 CXP**	**05M-0860-15 CXP**	**05M-0860-25 CXP**	CT-480
05M - 890 CXP	890,00	178	**05M-0890-09 CXP**	**05M-0890-15 CXP**	**05M-0890-25 CXP**	CT-480
05M - 900 CXP	900,00	180	**05M-0900-09 CXP**	**05M-0900-15 CXP**	**05M-0900-25 CXP**	CT-480
05M - 925 CXP	925,00	185	**05M-0925-09 CXP**	**05M-0925-15 CXP**	**05M-0925-25 CXP**	CT-480
05M - 950 CXP	950,00	190	**05M-0950-09 CXP**	**05M-0950-15 CXP**	**05M-0950-25 CXP**	CT-480
05M - 1000 CXP	1 000,00	200	**05M-1000-09 CXP**	**05M-1000-15 CXP**	**05M-1000-25 CXP**	CT-480
05M - 1050 CXP	1 050,00	210	**05M-1050-09 CXP**	**05M-1050-15 CXP**	**05M-1050-25 CXP**	CT-480
05M - 1125 CXP	1 125,00	225	**05M-1125-09 CXP**	**05M-1125-15 CXP**	**05M-1125-25 CXP**	CT-480
05M - 1200 CXP	1 200,00	240	**05M-1200-09 CXP**	**05M-1200-15 CXP**	**05M-1200-25 CXP**	CT-480
05M - 1270 CXP	1 270,00	254	**05M-1270-09 CXP**	**05M-1270-15 CXP**	**05M-1270-25 CXP**	CT-480
05M - 1420 CXP	1 420,00	284	**05M-1420-09 CXP**	**05M-1420-15 CXP**	**05M-1420-25 CXP**	CT-480
05M - 1500 CXP	1 500,00	300	**05M-1500-09 CXP**	**05M-1500-15 CXP**	**05M-1500-25 CXP**	CT-480
05M - 1595 CXP	1 595,00	319	**05M-1595-09 CXP**	**05M-1595-15 CXP**	**05M-1595-25 CXP**	CT-480
05M - 1690 CXP	1 690,00	338	**05M-1690-09 CXP**	**05M-1690-15 CXP**	**05M-1690-25 CXP**	CT-480
05M - 2000 CXP	2 000,00	400	**05M-2000-09 CXP**	**05M-2000-15 CXP**	**05M-2000-25 CXP**	CT-480

Ozubené řemeny SYNCHROFORCE CXP

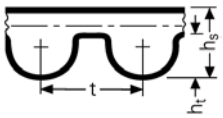
Timing belts SYNCHROFORCE CXP

8M CXP

Ozubené řemeny pro vysoké výkony. / Heavy−duty timing belts.

Objednací číslo / Part.No.
08M - 1280 - 30 CXP
08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width





8M
p = 8,0 mm
hs = 5,6 mm
ht = 3,4 mm

Typ CONTI SYNCHROFORCE HTD 8M CXP - rozteč 8,0 mm / HTD 8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
8M - 288 CXP	288,00	36	**08M-0288-20 CXP**	**08M-0288-30 CXP**	**08M-0288-50 CXP**	**08M-0288-85 CXP**	CT-480
8M - 304 CXP	304,00	38	**08M-0304-20 CXP**	**08M-0304-30 CXP**	**08M-0304-50 CXP**	**08M-0304-85 CXP**	CT-480
8M - 352 CXP	352,00	44	**08M-0352-20 CXP**	**08M-0352-30 CXP**	**08M-0352-50 CXP**	**08M-0352-85 CXP**	CT-480
8M - 376 CXP	376,00	47	**08M-0376-20 CXP**	**08M-0376-30 CXP**	**08M-0376-50 CXP**	**08M-0376-85 CXP**	CT-480
8M - 384 CXP	384,00	48	**08M-0384-20 CXP**	**08M-0384-30 CXP**	**08M-0384-50 CXP**	**08M-0384-85 CXP**	CT-480
8M - 400 CXP	400,00	50	**08M-0400-20 CXP**	**08M-0400-30 CXP**	**08M-0400-50 CXP**	**08M-0400-85 CXP**	CT-480
8M - 416 CXP	416,00	52	**08M-0416-20 CXP**	**08M-0416-30 CXP**	**08M-0416-50 CXP**	**08M-0416-85 CXP**	CT-480
8M - 424 CXP	424,00	53	**08M-0424-20 CXP**	**08M-0424-30 CXP**	**08M-0424-50 CXP**	**08M-0424-85 CXP**	CT-480
8M - 472 CXP	472,00	59	**08M-0472-20 CXP**	**08M-0472-30 CXP**	**08M-0472-50 CXP**	**08M-0472-85 CXP**	CT-480
8M - 480 CXP	480,00	60	**08M-0480-20 CXP**	**08M-0480-30 CXP**	**08M-0480-50 CXP**	**08M-0480-85 CXP**	CT-480
8M - 560 CXP	560,00	70	**08M-0560-20 CXP**	**08M-0560-30 CXP**	**08M-0560-50 CXP**	**08M-0560-85 CXP**	CT-480
8M - 600 CXP	600,00	75	**08M-0600-20 CXP**	**08M-0600-30 CXP**	**08M-0600-50 CXP**	**08M-0600-85 CXP**	CT-480
8M - 624 CXP	624,00	78	**08M-0624-20 CXP**	**08M-0624-30 CXP**	**08M-0624-50 CXP**	**08M-0624-85 CXP**	CT-480
8M - 640 CXP	640,00	80	**08M-0640-20 CXP**	**08M-0640-30 CXP**	**08M-0640-50 CXP**	**08M-0640-85 CXP**	CT-480
8M - 656 CXP	656,00	82	**08M-0656-20 CXP**	**08M-0656-30 CXP**	**08M-0656-50 CXP**	**08M-0656-85 CXP**	CT-480
8M - 688 CXP	688,00	86	**08M-0688-20 CXP**	**08M-0688-30 CXP**	**08M-0688-50 CXP**	**08M-0688-85 CXP**	CT-480
8M - 720 CXP	720,00	90	**08M-0720-20 CXP**	**08M-0720-30 CXP**	**08M-0720-50 CXP**	**08M-0720-85 CXP**	CT-480
8M - 776 CXP	776,00	97	**08M-0776-20 CXP**	**08M-0776-30 CXP**	**08M-0776-50 CXP**	**08M-0776-85 CXP**	CT-480
8M - 784 CXP	784,00	98	**08M-0784-20 CXP**	**08M-0784-30 CXP**	**08M-0784-50 CXP**	**08M-0784-85 CXP**	CT-480
8M - 800 CXP	800,00	100	**08M-0800-20 CXP**	**08M-0800-30 CXP**	**08M-0800-50 CXP**	**08M-0800-85 CXP**	CT-480
8M - 880 CXP	880,00	110	**08M-0880-20 CXP**	**08M-0880-30 CXP**	**08M-0880-50 CXP**	**08M-0880-85 CXP**	CT-480
8M - 912 CXP	912,00	114	**08M-0912-20 CXP**	**08M-0912-30 CXP**	**08M-0912-50 CXP**	**08M-0912-85 CXP**	CT-480
8M - 920 CXP	920,00	115	**08M-0920-20 CXP**	**08M-0920-30 CXP**	**08M-0920-50 CXP**	**08M-0920-85 CXP**	CT-480
8M - 960 CXP	960,00	120	**08M-0960-20 CXP**	**08M-0960-30 CXP**	**08M-0960-50 CXP**	**08M-0960-85 CXP**	CT-480
8M - 1040 CXP	1040,00	130	**08M-1040-20 CXP**	**08M-1040-30 CXP**	**08M-1040-50 CXP**	**08M-1040-85 CXP**	CT-480
8M - 1080 CXP	1080,00	135	**08M-1080-20 CXP**	**08M-1080-30 CXP**	**08M-1080-50 CXP**	**08M-1080-85 CXP**	CT-480
8M - 1120 CXP	1120,00	140	**08M-1120-20 CXP**	**08M-1120-30 CXP**	**08M-1120-50 CXP**	**08M-1120-85 CXP**	CT-480
8M - 1160 CXP	1160,00	145	**08M-1160-20 CXP**	**08M-1160-30 CXP**	**08M-1160-50 CXP**	**08M-1160-85 CXP**	CT-480
8M - 1200 CXP	1200,00	150	**08M-1200-20 CXP**	**08M-1200-30 CXP**	**08M-1200-50 CXP**	**08M-1200-85 CXP**	CT-480
8M - 1280 CXP	1280,00	160	**08M-1280-20 CXP**	**08M-1280-30 CXP**	**08M-1280-50 CXP**	**08M-1280-85 CXP**	CT-480
8M - 1304 CXP	1304,00	163	**08M-1304-20 CXP**	**08M-1304-30 CXP**	**08M-1304-50 CXP**	**08M-1304-85 CXP**	CT-480
8M - 1328 CXP	1328,00	166	**08M-1328-20 CXP**	**08M-1328-30 CXP**	**08M-1328-50 CXP**	**08M-1328-85 CXP**	CT-480
8M - 1360 CXP	1360,00	170	**08M-1360-20 CXP**	**08M-1360-30 CXP**	**08M-1360-50 CXP**	**08M-1360-85 CXP**	CT-480
8M - 1424 CXP	1424,00	178	**08M-1424-20 CXP**	**08M-1424-30 CXP**	**08M-1424-50 CXP**	**08M-1424-85 CXP**	CT-480
8M - 1440 CXP	1440,00	180	**08M-1440-20 CXP**	**08M-1440-30 CXP**	**08M-1440-50 CXP**	**08M-1440-85 CXP**	CT-480
8M - 1520 CXP	1520,00	180	**08M-1520-20 CXP**	**08M-1520-30 CXP**	**08M-1520-50 CXP**	**08M-1520-85 CXP**	CT-480
8M - 1600 CXP	1600,00	200	**08M-1600-20 CXP**	**08M-1600-30 CXP**	**08M-1600-50 CXP**	**08M-1600-85 CXP**	CT-480
8M - 1760 CXP	1760,00	220	**08M-1760-20 CXP**	**08M-1760-30 CXP**	**08M-1760-50 CXP**	**08M-1760-85 CXP**	CT-480
8M - 1800 CXP	1800,00	225	**08M-1800-20 CXP**	**08M-1800-30 CXP**	**08M-1800-50 CXP**	**08M-1800-85 CXP**	CT-480
8M - 2000 CXP	2000,00	250	**08M-2000-20 CXP**	**08M-2000-30 CXP**	**08M-2000-50 CXP**	**08M-2000-85 CXP**	CT-480
8M - 2104 CXP	2104,00	263	**08M-2104-20 CXP**	**08M-2104-30 CXP**	**08M-2104-50 CXP**	**08M-2104-85 CXP**	CT-480
8M - 2248 CXP	2248,00	281	**08M-2248-20 CXP**	**08M-2248-30 CXP**	**08M-2248-50 CXP**	**08M-2248-85 CXP**	CT-480
8M - 2400 CXP	2400,00	300	**08M-2400-20 CXP**	**08M-2400-30 CXP**	**08M-2400-50 CXP**	**08M-2400-85 CXP**	CT-480
8M - 2600 CXP	2600,00	300	**08M-2600-20 CXP**	**08M-2600-30 CXP**	**08M-2600-50 CXP**	**08M-2600-85 CXP**	CT-480
8M - 2800 CXP	2800,00	350	**08M-2800-20 CXP**	**08M-2800-30 CXP**	**08M-2800-50 CXP**	**08M-2800-85 CXP**	CT-480
8M - 3008 CXP	3008,00	376	**08M-3008-20 CXP**	**08M-3008-30 CXP**	**08M-3008-50 CXP**	**08M-3008-85 CXP**	CT-480
8M - 3280 CXP	3280,00	410	**08M-3280-20 CXP**	**08M-3280-30 CXP**	**08M-3280-50 CXP**	**08M-3280-85 CXP**	CT-480
8M - 3408 CXP	3408,00	426	**08M-3408-20 CXP**	**08M-3408-30 CXP**	**08M-3408-50 CXP**	**08M-3408-85 CXP**	CT-480
8M - 3808 CXP	3808,00	476	**08M-3808-20 CXP**	**08M-3808-30 CXP**	**08M-3808-50 CXP**	**08M-3808-85 CXP**	CT-480

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Ozubené řemeny SYNCHROFORCE CXP

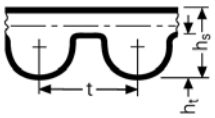
Timing belts SYNCHROFORCE CXP

14M CXP

Ozubené řemeny pro vysoké výkony. / Heavy−duty timing belts.

Objednací číslo / Part.No.
14M - 966 - 55 CXP
14M... Profil, rozteč zubů / Tooth pitch
966... Délka řemenu / Belt length
55 ... Šířka řemenu / Belt width





14M
p = 14,0 mm
hs = 10,0 mm
ht = 6,0 mm

Typ CONTI SYNCHROFORCE HTD 14M CXP - rozteč 14,0 mm / HTD 14M - Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 40 Šířka 40 mm Width 40 mm	Typ 55 Šířka 55 mm Width 55 mm	Typ 85 Šířka 85 mm Width 85 mm	Typ 115 Šířka 115 mm Width 115 mm	Typ 170 Šířka 170 mm Width 170 mm	Šířka ruk. Sleeve w. [mm]
14M - 966 CXP	966,00	69	**14M-0966-40 CXP**	**14M-0966-55 CXP**	**14M-0966-85 CXP**	**14M-0966-115 CXP**	**14M-0966-170 CXP**	CT-470
14M - 1050 CXP	1050,00	75	**14M-1050-40 CXP**	**14M-1050-55 CXP**	**14M-1050-85 CXP**	**14M-1050-115 CXP**	**14M-1050-170 CXP**	CT-470
14M - 1190 CXP	1190,00	85	**14M-1190-40 CXP**	**14M-1190-55 CXP**	**14M-1190-85 CXP**	**14M-1190-115 CXP**	**14M-1190-170 CXP**	CT-470
14M - 1400 CXP	1400,00	100	**14M-1400-40 CXP**	**14M-1400-55 CXP**	**14M-1400-85 CXP**	**14M-1400-115 CXP**	**14M-1400-170 CXP**	CT-470
14M - 1610 CXP	1610,00	115	**14M-1610-40 CXP**	**14M-1610-55 CXP**	**14M-1610-85 CXP**	**14M-1610-115 CXP**	**14M-1610-170 CXP**	CT-470
14M - 1778 CXP	1778,00	127	**14M-1778-40 CXP**	**14M-1778-55 CXP**	**14M-1778-85 CXP**	**14M-1778-115 CXP**	**14M-1778-170 CXP**	CT-470
14M - 1890 CXP	1890,00	135	**14M-1890-40 CXP**	**14M-1890-55 CXP**	**14M-1890-85 CXP**	**14M-1890-115 CXP**	**14M-1890-170 CXP**	CT-470
14M - 2100 CXP	2100,00	150	**14M-2100-40 CXP**	**14M-2100-55 CXP**	**14M-2100-85 CXP**	**14M-2100-115 CXP**	**14M-2100-170 CXP**	CT-470
14M - 2310 CXP	2310,00	165	**14M-2310-40 CXP**	**14M-2310-55 CXP**	**14M-2310-85 CXP**	**14M-2310-115 CXP**	**14M-2310-170 CXP**	CT-470
14M - 2450 CXP	2450,00	175	**14M-2450-40 CXP**	**14M-2450-55 CXP**	**14M-2450-85 CXP**	**14M-2450-115 CXP**	**14M-2450-170 CXP**	CT-470
14M - 2590 CXP	2590,00	185	**14M-2590-40 CXP**	**14M-2590-55 CXP**	**14M-2590-85 CXP**	**14M-2590-115 CXP**	**14M-2590-170 CXP**	CT-470
14M - 2800 CXP	2800,00	200	**14M-2800-40 CXP**	**14M-2800-55 CXP**	**14M-2800-85 CXP**	**14M-2800-115 CXP**	**14M-2800-170 CXP**	CT-470
14M - 3150 CXP	3150,00	225	**14M-3150-40 CXP**	**14M-3150-55 CXP**	**14M-3150-85 CXP**	**14M-3150-115 CXP**	**14M-3150-170 CXP**	CT-470
14M - 3360 CXP	3360,00	240	**14M-3360-40 CXP**	**14M-3360-55 CXP**	**14M-3360-85 CXP**	**14M-3360-115 CXP**	**14M-3360-170 CXP**	CT-470
14M - 3500 CXP	3500,00	250	**14M-3500-40 CXP**	**14M-3500-55 CXP**	**14M-3500-85 CXP**	**14M-3500-115 CXP**	**14M-3500-170 CXP**	CT-470
14M - 3668 CXP	3668,00	262	**14M-3668-40 CXP**	**14M-3668-55 CXP**	**14M-3668-85 CXP**	**14M-3668-115 CXP**	**14M-3668-170 CXP**	CT-470
14M - 3850 CXP	3850,00	275	**14M-3850-40 CXP**	**14M-3850-55 CXP**	**14M-3850-85 CXP**	**14M-3850-115 CXP**	**14M-3850-170 CXP**	CT-470
14M - 4326 CXP	4326,00	309	**14M-4326-40 CXP**	**14M-4326-55 CXP**	**14M-4326-85 CXP**	**14M-4326-115 CXP**	**14M-4326-170 CXP**	CT-470
14M - 4578 CXP	4578,00	327	**14M-4578-40 CXP**	**14M-4578-55 CXP**	**14M-4578-85 CXP**	**14M-4578-115 CXP**	**14M-4578-170 CXP**	CT-470

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Ozubené řemeny pro vysoké výkony CONTI SYNCHROFORCE CXP mají vyšší přenášený výkon než standardní řemeny SYNCHROBELT HTD. /
Timing belts CONTI SYNCHROFORCE CXP are high power variant of CONTI SYNCHROBELT HTD.

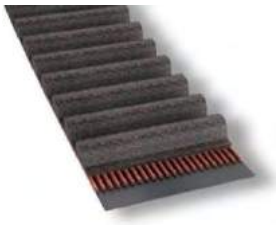
Ozubené řemeny SYNCHROFORCE CXP

Timing belts SYNCHROFORCE CXP

S8M CXP

Ozubené řemeny pro vysoké výkony. / Heavy−duty timing belts.

Objednací číslo / Part.No.
S08M - 1280 - 30 CXP
S08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width





S8M
p = 8,0 mm
hs = 5,2 mm
ht = 3,0 mm

Typ CONTI SYNCHROFORCE STD S8M CXP - rozteč 8,0 mm / STD S8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
S08M - 440 CXP	440,00	55	**S08M-0440-20 CXP**	**S08M-0440-30 CXP**	**S08M-0440-50 CXP**	**S08M-0440-85 CXP**	CT-480
S08M - 464 CXP	464,00	58	**S08M-0464-20 CXP**	**S08M-0464-30 CXP**	**S08M-0464-50 CXP**	**S08M-0464-85 CXP**	CT-480
S08M - 480 CXP	480,00	60	**S08M-0480-20 CXP**	**S08M-0480-30 CXP**	**S08M-0480-50 CXP**	**S08M-0480-85 CXP**	CT-480
S08M - 528 CXP	528,00	66	**S08M-0528-20 CXP**	**S08M-0528-30 CXP**	**S08M-0528-50 CXP**	**S08M-0528-85 CXP**	CT-480
S08M - 560 CXP	560,00	70	**S08M-0560-20 CXP**	**S08M-0560-30 CXP**	**S08M-0560-50 CXP**	**S08M-0560-85 CXP**	CT-480
S08M - 600 CXP	600,00	75	**S08M-0600-20 CXP**	**S08M-0600-30 CXP**	**S08M-0600-50 CXP**	**S08M-0600-85 CXP**	CT-480
S08M - 632 CXP	632,00	79	**S08M-0632-20 CXP**	**S08M-0632-30 CXP**	**S08M-0632-50 CXP**	**S08M-0632-85 CXP**	CT-480
S08M - 640 CXP	640,00	80	**S08M-0640-20 CXP**	**S08M-0640-30 CXP**	**S08M-0640-50 CXP**	**S08M-0640-85 CXP**	CT-480
S08M - 656 CXP	656,00	82	**S08M-0656-20 CXP**	**S08M-0656-30 CXP**	**S08M-0656-50 CXP**	**S08M-0656-85 CXP**	CT-480
S08M - 672 CXP	672,00	84	**S08M-0672-20 CXP**	**S08M-0672-30 CXP**	**S08M-0672-50 CXP**	**S08M-0672-85 CXP**	CT-480
S08M - 688 CXP	688,00	86	**S08M-0688-20 CXP**	**S08M-0688-30 CXP**	**S08M-0688-50 CXP**	**S08M-0688-85 CXP**	CT-480
S08M - 696 CXP	696,00	87	**S08M-0696-20 CXP**	**S08M-0696-30 CXP**	**S08M-0696-50 CXP**	**S08M-0696-85 CXP**	CT-480
S08M - 712 CXP	712,00	89	**S08M-0712-20 CXP**	**S08M-0712-30 CXP**	**S08M-0712-50 CXP**	**S08M-0712-85 CXP**	CT-480
S08M - 720 CXP	720,00	90	**S08M-0720-20 CXP**	**S08M-0720-30 CXP**	**S08M-0720-50 CXP**	**S08M-0720-85 CXP**	CT-480
S08M - 728 CXP	728,00	91	**S08M-0728-20 CXP**	**S08M-0728-30 CXP**	**S08M-0728-50 CXP**	**S08M-0728-85 CXP**	CT-480
S08M - 736 CXP	736,00	92	**S08M-0736-20 CXP**	**S08M-0736-30 CXP**	**S08M-0736-50 CXP**	**S08M-0736-85 CXP**	CT-480
S08M - 760 CXP	760,00	95	**S08M-0760-20 CXP**	**S08M-0760-30 CXP**	**S08M-0760-50 CXP**	**S08M-0760-85 CXP**	CT-480
S08M - 768 CXP	768,00	96	**S08M-0768-20 CXP**	**S08M-0768-30 CXP**	**S08M-0768-50 CXP**	**S08M-0768-85 CXP**	CT-480
S08M - 784 CXP	784,00	98	**S08M-0784-20 CXP**	**S08M-0784-30 CXP**	**S08M-0784-50 CXP**	**S08M-0784-85 CXP**	CT-480
S08M - 792 CXP	792,00	99	**S08M-0792-20 CXP**	**S08M-0792-30 CXP**	**S08M-0792-50 CXP**	**S08M-0792-85 CXP**	CT-480
S08M - 800 CXP	800,00	100	**S08M-0800-20 CXP**	**S08M-0800-30 CXP**	**S08M-0800-50 CXP**	**S08M-0800-85 CXP**	CT-480
S08M - 824 CXP	824,00	103	**S08M-0824-20 CXP**	**S08M-0824-30 CXP**	**S08M-0824-50 CXP**	**S08M-0824-85 CXP**	CT-480
S08M - 840 CXP	840,00	105	**S08M-0840-20 CXP**	**S08M-0840-30 CXP**	**S08M-0840-50 CXP**	**S08M-0840-85 CXP**	CT-480
S08M - 848 CXP	848,00	106	**S08M-0848-20 CXP**	**S08M-0848-30 CXP**	**S08M-0848-50 CXP**	**S08M-0848-85 CXP**	CT-480
S08M - 864 CXP	864,00	108	**S08M-0864-20 CXP**	**S08M-0864-30 CXP**	**S08M-0864-50 CXP**	**S08M-0864-85 CXP**	CT-480
S08M - 880 CXP	880,00	110	**S08M-0880-20 CXP**	**S08M-0880-30 CXP**	**S08M-0880-50 CXP**	**S08M-0880-85 CXP**	CT-480
S08M - 912 CXP	912,00	114	**S08M-0912-20 CXP**	**S08M-0912-30 CXP**	**S08M-0912-50 CXP**	**S08M-0912-85 CXP**	CT-480
S08M - 920 CXP	920,00	115	**S08M-0920-20 CXP**	**S08M-0920-30 CXP**	**S08M-0920-50 CXP**	**S08M-0920-85 CXP**	CT-480
S08M - 944 CXP	944,00	118	**S08M-0944-20 CXP**	**S08M-0944-30 CXP**	**S08M-0944-50 CXP**	**S08M-0944-85 CXP**	CT-480
S08M - 960 CXP	960,00	120	**S08M-0960-20 CXP**	**S08M-0960-30 CXP**	**S08M-0960-50 CXP**	**S08M-0960-85 CXP**	CT-480
S08M - 992 CXP	992,00	124	**S08M-0992-20 CXP**	**S08M-0992-30 CXP**	**S08M-0992-50 CXP**	**S08M-0992-85 CXP**	CT-480
S08M - 1000 CXP	1000,00	125	**S08M-1000-20 CXP**	**S08M-1000-30 CXP**	**S08M-1000-50 CXP**	**S08M-1000-85 CXP**	CT-480
S08M - 1024 CXP	1024,00	128	**S08M-1024-20 CXP**	**S08M-1024-30 CXP**	**S08M-1024-50 CXP**	**S08M-1024-85 CXP**	CT-480
S08M - 1032 CXP	1032,00	129	**S08M-1032-20 CXP**	**S08M-1032-30 CXP**	**S08M-1032-50 CXP**	**S08M-1032-85 CXP**	CT-480
S08M - 1056 CXP	1056,00	132	**S08M-1056-20 CXP**	**S08M-1056-30 CXP**	**S08M-1056-50 CXP**	**S08M-1056-85 CXP**	CT-480
S08M - 1064 CXP	1064,00	133	**S08M-1064-20 CXP**	**S08M-1064-30 CXP**	**S08M-1064-50 CXP**	**S08M-1064-85 CXP**	CT-480
S08M - 1072 CXP	1072,00	134	**S08M-1072-20 CXP**	**S08M-1072-30 CXP**	**S08M-1072-50 CXP**	**S08M-1072-85 CXP**	CT-480
S08M - 1080 CXP	1080,00	135	**S08M-1080-20 CXP**	**S08M-1080-30 CXP**	**S08M-1080-50 CXP**	**S08M-1080-85 CXP**	CT-480
S08M - 1096 CXP	1096,00	137	**S08M-1096-20 CXP**	**S08M-1096-30 CXP**	**S08M-1096-50 CXP**	**S08M-1096-85 CXP**	CT-480
S08M - 1120 CXP	1120,00	140	**S08M-1120-20 CXP**	**S08M-1120-30 CXP**	**S08M-1120-50 CXP**	**S08M-1120-85 CXP**	CT-480
S08M - 1136 CXP	1136,00	142	**S08M-1136-20 CXP**	**S08M-1136-30 CXP**	**S08M-1136-50 CXP**	**S08M-1136-85 CXP**	CT-480
S08M - 1152 CXP	1152,00	144	**S08M-1152-20 CXP**	**S08M-1152-30 CXP**	**S08M-1152-50 CXP**	**S08M-1152-85 CXP**	CT-480
S08M - 1160 CXP	1160,00	145	**S08M-1160-20 CXP**	**S08M-1160-30 CXP**	**S08M-1160-50 CXP**	**S08M-1160-85 CXP**	CT-480
S08M - 1168 CXP	1168,00	146	**S08M-1168-20 CXP**	**S08M-1168-30 CXP**	**S08M-1168-50 CXP**	**S08M-1168-85 CXP**	CT-480
S08M - 1176 CXP	1176,00	147	**S08M-1176-20 CXP**	**S08M-1176-30 CXP**	**S08M-1176-50 CXP**	**S08M-1176-85 CXP**	CT-480
S08M - 1184 CXP	1184,00	148	**S08M-1184-20 CXP**	**S08M-1184-30 CXP**	**S08M-1184-50 CXP**	**S08M-1184-85 CXP**	CT-480
S08M - 1192 CXP	1192,00	149	**S08M-1192-20 CXP**	**S08M-1192-30 CXP**	**S08M-1192-50 CXP**	**S08M-1192-85 CXP**	CT-480

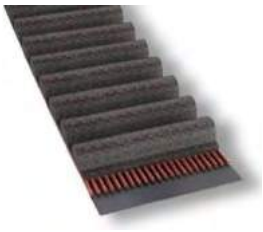
Ozubené řemeny SYNCHROFORCE CXP

Timing belts SYNCHROFORCE CXP

S8M CXP

Ozubené řemeny pro vysoké výkony. / Heavy−duty timing belts.

Objednací číslo / Part.No.
S08M - 1280 - 30 CXP
S08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width





S8M
p = 8,0 mm
hs = 5,2 mm
ht = 3,0 mm

Typ CONTI SYNCHROFORCE STD S8M CXP - rozteč 8,0 mm / STD S8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
S08M - 1200 CXP	1200,00	150	**S08M-1200-20 CXP**	**S08M-1200-30 CXP**	**S08M-1200-50 CXP**	**S08M-1200-85 CXP**	CT-480
S08M - 1208 CXP	1208,00	151	**S08M-1208-20 CXP**	**S08M-1208-30 CXP**	**S08M-1208-50 CXP**	**S08M-1208-85 CXP**	CT-480
S08M - 1216 CXP	1216,00	152	**S08M-1216-20 CXP**	**S08M-1216-30 CXP**	**S08M-1216-50 CXP**	**S08M-1216-85 CXP**	CT-480
S08M - 1240 CXP	1240,00	155	**S08M-1240-20 CXP**	**S08M-1240-30 CXP**	**S08M-1240-50 CXP**	**S08M-1240-85 CXP**	CT-480
S08M - 1256 CXP	1256,00	157	**S08M-1256-20 CXP**	**S08M-1256-30 CXP**	**S08M-1256-50 CXP**	**S08M-1256-85 CXP**	CT-480
S08M - 1264 CXP	1264,00	158	**S08M-1264-20 CXP**	**S08M-1264-30 CXP**	**S08M-1264-50 CXP**	**S08M-1264-85 CXP**	CT-480
S08M - 1280 CXP	1280,00	160	**S08M-1280-20 CXP**	**S08M-1280-30 CXP**	**S08M-1280-50 CXP**	**S08M-1280-85 CXP**	CT-480
S08M - 1296 CXP	1296,00	162	**S08M-1296-20 CXP**	**S08M-1296-30 CXP**	**S08M-1296-50 CXP**	**S08M-1296-85 CXP**	CT-480
S08M - 1304 CXP	1304,00	163	**S08M-1304-20 CXP**	**S08M-1304-30 CXP**	**S08M-1304-50 CXP**	**S08M-1304-85 CXP**	CT-480
S08M - 1312 CXP	1312,00	164	**S08M-1312-20 CXP**	**S08M-1312-30 CXP**	**S08M-1312-50 CXP**	**S08M-1312-85 CXP**	CT-480
S08M - 1344 CXP	1344,00	168	**S08M-1344-20 CXP**	**S08M-1344-30 CXP**	**S08M-1344-50 CXP**	**S08M-1344-85 CXP**	CT-480
S08M - 1368 CXP	1368,00	171	**S08M-1368-20 CXP**	**S08M-1368-30 CXP**	**S08M-1368-50 CXP**	**S08M-1368-85 CXP**	CT-480
S08M - 1400 CXP	1400,00	175	**S08M-1400-20 CXP**	**S08M-1400-30 CXP**	**S08M-1400-50 CXP**	**S08M-1400-85 CXP**	CT-480
S08M - 1408 CXP	1408,00	176	**S08M-1408-20 CXP**	**S08M-1408-30 CXP**	**S08M-1408-50 CXP**	**S08M-1408-85 CXP**	CT-480
S08M - 1440 CXP	1440,00	180	**S08M-1440-20 CXP**	**S08M-1440-30 CXP**	**S08M-1440-50 CXP**	**S08M-1440-85 CXP**	CT-480
S08M - 1480 CXP	1480,00	185	**S08M-1480-20 CXP**	**S08M-1480-30 CXP**	**S08M-1480-50 CXP**	**S08M-1480-85 CXP**	CT-480
S08M - 1512 CXP	1512,00	189	**S08M-1512-20 CXP**	**S08M-1512-30 CXP**	**S08M-1512-50 CXP**	**S08M-1512-85 CXP**	CT-480
S08M - 1520 CXP	1520,00	190	**S08M-1520-20 CXP**	**S08M-1520-30 CXP**	**S08M-1520-50 CXP**	**S08M-1520-85 CXP**	CT-480
S08M - 1552 CXP	1552,00	194	**S08M-1552-20 CXP**	**S08M-1552-30 CXP**	**S08M-1552-50 CXP**	**S08M-1552-85 CXP**	CT-480
S08M - 1600 CXP	1600,00	200	**S08M-1600-20 CXP**	**S08M-1600-30 CXP**	**S08M-1600-50 CXP**	**S08M-1600-85 CXP**	CT-480
S08M - 1624 CXP	1624,00	203	**S08M-1624-20 CXP**	**S08M-1624-30 CXP**	**S08M-1624-50 CXP**	**S08M-1624-85 CXP**	CT-480
S08M - 1760 CXP	1760,00	220	**S08M-1760-20 CXP**	**S08M-1760-30 CXP**	**S08M-1760-50 CXP**	**S08M-1760-85 CXP**	CT-480
S08M - 1776 CXP	1776,00	222	**S08M-1776-20 CXP**	**S08M-1776-30 CXP**	**S08M-1776-50 CXP**	**S08M-1776-85 CXP**	CT-480
S08M - 1800 CXP	1800,00	225	**S08M-1800-20 CXP**	**S08M-1800-30 CXP**	**S08M-1800-50 CXP**	**S08M-1800-85 CXP**	CT-480
S08M - 1816 CXP	1816,00	227	**S08M-1816-20 CXP**	**S08M-1816-30 CXP**	**S08M-1816-50 CXP**	**S08M-1816-85 CXP**	CT-480
S08M - 1912 CXP	1912,00	239	**S08M-1912-20 CXP**	**S08M-1912-30 CXP**	**S08M-1912-50 CXP**	**S08M-1912-85 CXP**	CT-480
S08M - 2000 CXP	2000,00	250	**S08M-2000-20 CXP**	**S08M-2000-30 CXP**	**S08M-2000-50 CXP**	**S08M-2000-85 CXP**	CT-480
S08M - 2240 CXP	2240,00	280	**S08M-2240-20 CXP**	**S08M-2240-30 CXP**	**S08M-2240-50 CXP**	**S08M-2240-85 CXP**	CT-480
S08M - 2272 CXP	2272,00	284	**S08M-2272-20 CXP**	**S08M-2272-30 CXP**	**S08M-2272-50 CXP**	**S08M-2272-85 CXP**	CT-480
S08M - 2392 CXP	2392,00	299	**S08M-2392-20 CXP**	**S08M-2392-30 CXP**	**S08M-2392-50 CXP**	**S08M-2392-85 CXP**	CT-480
S08M - 2800 CXP	2800,00	350	**S08M-2800-20 CXP**	**S08M-2800-30 CXP**	**S08M-2800-50 CXP**	**S08M-2800-85 CXP**	CT-480
S08M - 2848 CXP	2848,00	356	**S08M-2848-20 CXP**	**S08M-2848-30 CXP**	**S08M-2848-50 CXP**	**S08M-2848-85 CXP**	CT-480

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Ozubené řemeny CONTI SYNCHROFORCE S8M CXP mají vyšší přenášený výkon než standardní řemeny SYNCHROBELT STD S8M. /
Timing belts CONTI SYNCHROFORCE S8M CXP are high power variant of CONTI SYNCHROBELT STD S8M.

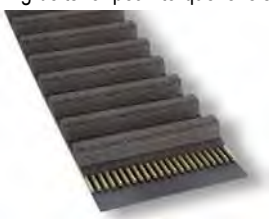
Ozubené řemeny SYNCHROFORCE CXA

Timing belts SYNCHROFORCE CXA

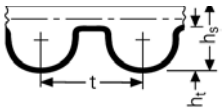
8M CXA

Ozubené řemeny pro vysoké kroutící momenty. / Timing belts for peak torque levels.

Objednací číslo / Part.No.
08M - 1280 - 30 CXA
08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width



Aramid cord



8M
p = 8,0 mm
hs = 5,6 mm
ht = 3,4 mm

Typ CONTI SYNCHROFORCE HTD 8M CXA - rozteč 8,0 mm / HTD 8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
08M - 288 CXA	288,00	36	**08M-0288-20 CXA**	**08M-0288-30 CXA**	**08M-0288-50 CXA**	**08M-0288-85 CXA**	CT-480
08M - 304 CXA	304,00	38	**08M-0304-20 CXA**	**08M-0304-30 CXA**	**08M-0304-50 CXA**	**08M-0304-85 CXA**	CT-480
08M - 352 CXA	352,00	44	**08M-0352-20 CXA**	**08M-0352-30 CXA**	**08M-0352-50 CXA**	**08M-0352-85 CXA**	CT-480
08M - 376 CXA	376,00	47	**08M-0376-20 CXA**	**08M-0376-30 CXA**	**08M-0376-50 CXA**	**08M-0376-85 CXA**	CT-480
08M - 384 CXA	384,00	48	**08M-0384-20 CXA**	**08M-0384-30 CXA**	**08M-0384-50 CXA**	**08M-0384-85 CXA**	CT-480
08M - 400 CXA	400,00	50	**08M-0400-20 CXA**	**08M-0400-30 CXA**	**08M-0400-50 CXA**	**08M-0400-85 CXA**	CT-480
08M - 416 CXA	416,00	52	**08M-0416-20 CXA**	**08M-0416-30 CXA**	**08M-0416-50 CXA**	**08M-0416-85 CXA**	CT-480
08M - 424 CXA	424,00	53	**08M-0424-20 CXA**	**08M-0424-30 CXA**	**08M-0424-50 CXA**	**08M-0424-85 CXA**	CT-480
08M - 472 CXA	472,00	59	**08M-0472-20 CXA**	**08M-0472-30 CXA**	**08M-0472-50 CXA**	**08M-0472-85 CXA**	CT-480
08M - 480 CXA	480,00	60	**08M-0480-20 CXA**	**08M-0480-30 CXA**	**08M-0480-50 CXA**	**08M-0480-85 CXA**	CT-480
08M - 560 CXA	560,00	70	**08M-0560-20 CXA**	**08M-0560-30 CXA**	**08M-0560-50 CXA**	**08M-0560-85 CXA**	CT-480
08M - 600 CXA	600,00	75	**08M-0600-20 CXA**	**08M-0600-30 CXA**	**08M-0600-50 CXA**	**08M-0600-85 CXA**	CT-480
08M - 624 CXA	624,00	78	**08M-0624-20 CXA**	**08M-0624-30 CXA**	**08M-0624-50 CXA**	**08M-0624-85 CXA**	CT-480
08M - 640 CXA	640,00	80	**08M-0640-20 CXA**	**08M-0640-30 CXA**	**08M-0640-50 CXA**	**08M-0640-85 CXA**	CT-480
08M - 656 CXA	656,00	82	**08M-0656-20 CXA**	**08M-0656-30 CXA**	**08M-0656-50 CXA**	**08M-0656-85 CXA**	CT-480
08M - 688 CXA	688,00	86	**08M-0688-20 CXA**	**08M-0688-30 CXA**	**08M-0688-50 CXA**	**08M-0688-85 CXA**	CT-480
08M - 720 CXA	720,00	90	**08M-0720-20 CXA**	**08M-0720-30 CXA**	**08M-0720-50 CXA**	**08M-0720-85 CXA**	CT-480
08M - 776 CXA	776,00	97	**08M-0776-20 CXA**	**08M-0776-30 CXA**	**08M-0776-50 CXA**	**08M-0776-85 CXA**	CT-480
08M - 784 CXA	784,00	98	**08M-0784-20 CXA**	**08M-0784-30 CXA**	**08M-0784-50 CXA**	**08M-0784-85 CXA**	CT-480
08M - 800 CXA	800,00	100	**08M-0800-20 CXA**	**08M-0800-30 CXA**	**08M-0800-50 CXA**	**08M-0800-85 CXA**	CT-480
08M - 880 CXA	880,00	110	**08M-0880-20 CXA**	**08M-0880-30 CXA**	**08M-0880-50 CXA**	**08M-0880-85 CXA**	CT-480
08M - 912 CXA	912,00	114	**08M-0912-20 CXA**	**08M-0912-30 CXA**	**08M-0912-50 CXA**	**08M-0912-85 CXA**	CT-480
08M - 920 CXA	920,00	115	**08M-0920-20 CXA**	**08M-0920-30 CXA**	**08M-0920-50 CXA**	**08M-0920-85 CXA**	CT-480
08M - 960 CXA	960,00	120	**08M-0960-20 CXA**	**08M-0960-30 CXA**	**08M-0960-50 CXA**	**08M-0960-85 CXA**	CT-480
08M - 1040 CXA	1040,00	130	**08M-1040-20 CXA**	**08M-1040-30 CXA**	**08M-1040-50 CXA**	**08M-1040-85 CXA**	CT-480
08M - 1120 CXA	1120,00	140	**08M-1120-20 CXA**	**08M-1120-30 CXA**	**08M-1120-50 CXA**	**08M-1120-85 CXA**	CT-480
08M - 1160 CXA	1160,00	145	**08M-1160-20 CXA**	**08M-1160-30 CXA**	**08M-1160-50 CXA**	**08M-1160-85 CXA**	CT-480
08M - 1200 CXA	1200,00	150	**08M-1200-20 CXA**	**08M-1200-30 CXA**	**08M-1200-50 CXA**	**08M-1200-85 CXA**	CT-480
08M - 1280 CXA	1280,00	160	**08M-1280-20 CXA**	**08M-1280-30 CXA**	**08M-1280-50 CXA**	**08M-1280-85 CXA**	CT-480
08M - 1304 CXA	1304,00	163	**08M-1304-20 CXA**	**08M-1304-30 CXA**	**08M-1304-50 CXA**	**08M-1304-85 CXA**	CT-480
08M - 1328 CXA	1328,00	166	**08M-1328-20 CXA**	**08M-1328-30 CXA**	**08M-1328-50 CXA**	**08M-1328-85 CXA**	CT-480
08M - 1360 CXA	1360,00	170	**08M-1360-20 CXA**	**08M-1360-30 CXA**	**08M-1360-50 CXA**	**08M-1360-85 CXA**	CT-480
08M - 1424 CXA	1424,00	178	**08M-1424-20 CXA**	**08M-1424-30 CXA**	**08M-1424-50 CXA**	**08M-1424-85 CXA**	CT-480
08M - 1440 CXA	1440,00	180	**08M-1440-20 CXA**	**08M-1440-30 CXA**	**08M-1440-50 CXA**	**08M-1440-85 CXA**	CT-480
08M - 1520 CXA	1520,00	190	**08M-1520-20 CXA**	**08M-1520-30 CXA**	**08M-1520-50 CXA**	**08M-1520-85 CXA**	CT-480
08M - 1600 CXA	1600,00	200	**08M-1600-20 CXA**	**08M-1600-30 CXA**	**08M-1600-50 CXA**	**08M-1600-85 CXA**	CT-480
08M - 1760 CXA	1760,00	220	**08M-1760-20 CXA**	**08M-1760-30 CXA**	**08M-1760-50 CXA**	**08M-1760-85 CXA**	CT-480
08M - 1800 CXA	1800,00	225	**08M-1800-20 CXA**	**08M-1800-30 CXA**	**08M-1800-50 CXA**	**08M-1800-85 CXA**	CT-480
08M - 2000 CXA	2000,00	250	**08M-2000-20 CXA**	**08M-2000-30 CXA**	**08M-2000-50 CXA**	**08M-2000-85 CXA**	CT-480
08M - 2248 CXA	2248,00	281	**08M-2248-20 CXA**	**08M-2248-30 CXA**	**08M-2248-50 CXA**	**08M-2248-85 CXA**	CT-480
08M - 2400 CXA	2400,00	300	**08M-2400-20 CXA**	**08M-2400-30 CXA**	**08M-2400-50 CXA**	**08M-2400-85 CXA**	CT-480
08M - 2600 CXA	2600,00	325	**08M-2600-20 CXA**	**08M-2600-30 CXA**	**08M-2600-50 CXA**	**08M-2600-85 CXA**	CT-480
08M - 2800 CXA	2800,00	350	**08M-2800-20 CXA**	**08M-2800-30 CXA**	**08M-2800-50 CXA**	**08M-2800-85 CXA**	CT-480
08M - 3008 CXA	3008,00	376	**08M-3008-20 CXA**	**08M-3008-30 CXA**	**08M-3008-50 CXA**	**08M-3008-85 CXA**	CT-480
08M - 3280 CXA	3280,00	410	**08M-3280-20 CXA**	**08M-3280-30 CXA**	**08M-3280-50 CXA**	**08M-3280-85 CXA**	CT-480
08M - 3408 CXA	3408,00	426	**08M-3408-20 CXA**	**08M-3408-30 CXA**	**08M-3408-50 CXA**	**08M-3408-85 CXA**	CT-480
08M - 3808 CXA	3808,00	476	**08M-3808-20 CXA**	**08M-3808-30 CXA**	**08M-3808-50 CXA**	**08M-3808-85 CXA**	CT-480

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

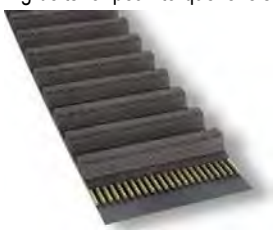
Ozubené řemeny SYNCHROFORCE CXA

Timing belts SYNCHROFORCE CXA

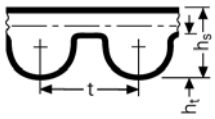
14M CXA

Ozubené řemeny pro vysoké kroutící momenty. / Timing belts for peak torque levels.

Objednací číslo / Part.No.
14M - 966 - 55 CXA
14M... Profil, rozteč zubů / Tooth pitch
966... Délka řemenu / Belt length
55 ... Šířka řemenu / Belt width



Aramid cord



14M
p = 14,0 mm
hs = 10,0 mm
ht = 6,0 mm

Typ CONTI SYNCHROFORCE HTD 14M CXA - rozteč 14,0 mm / HTD 14M - Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Poč.z. Teeth	Typ 40 Šířka 40 mm Width 40 mm	Typ 55 Šířka 55 mm Width 55 mm	Typ 85 Šířka 85 mm Width 85 mm	Typ 115 Šířka 115 mm Width 115 mm	Typ 170 Šířka 170 mm Width 170 mm	Šířka ruk. Sleeve w. [mm]
14M - 966 CXA	966,00	69	**14M-0966-40 CXA**	**14M-0966-55 CXA**	**14M-0966-85 CXA**	**14M-0966-115 CXA**	**14M-0966-170 CXA**	CT-470
14M - 1050 CXA	1050,00	75	**14M-1050-40 CXA**	**14M-1050-55 CXA**	**14M-1050-85 CXA**	**14M-1050-115 CXA**	**14M-1050-170 CXA**	CT-470
14M - 1190 CXA	1190,00	85	**14M-1190-40 CXA**	**14M-1190-55 CXA**	**14M-1190-85 CXA**	**14M-1190-115 CXA**	**14M-1190-170 CXA**	CT-470
14M - 1400 CXA	1400,00	100	**14M-1400-40 CXA**	**14M-1400-55 CXA**	**14M-1400-85 CXA**	**14M-1400-115 CXA**	**14M-1400-170 CXA**	CT-470
14M - 1610 CXA	1610,00	115	**14M-1610-40 CXA**	**14M-1610-55 CXA**	**14M-1610-85 CXA**	**14M-1610-115 CXA**	**14M-1610-170 CXA**	CT-470
14M - 1778 CXA	1778,00	127	**14M-1778-40 CXA**	**14M-1778-55 CXA**	**14M-1778-85 CXA**	**14M-1778-115 CXA**	**14M-1778-170 CXA**	CT-470
14M - 1890 CXA	1890,00	135	**14M-1890-40 CXA**	**14M-1890-55 CXA**	**14M-1890-85 CXA**	**14M-1890-115 CXA**	**14M-1890-170 CXA**	CT-470
14M - 2100 CXA	2100,00	150	**14M-2100-40 CXA**	**14M-2100-55 CXA**	**14M-2100-85 CXA**	**14M-2100-115 CXA**	**14M-2100-170 CXA**	CT-470
14M - 2310 CXA	2310,00	165	**14M-2310-40 CXA**	**14M-2310-55 CXA**	**14M-2310-85 CXA**	**14M-2310-115 CXA**	**14M-2310-170 CXA**	CT-470
14M - 2450 CXA	2450,00	175	**14M-2450-40 CXA**	**14M-2450-55 CXA**	**14M-2450-85 CXA**	**14M-2450-115 CXA**	**14M-2450-170 CXA**	CT-470
14M - 2590 CXA	2590,00	185	**14M-2590-40 CXA**	**14M-2590-55 CXA**	**14M-2590-85 CXA**	**14M-2590-115 CXA**	**14M-2590-170 CXA**	CT-470
14M - 2800 CXA	2800,00	200	**14M-2800-40 CXA**	**14M-2800-55 CXA**	**14M-2800-85 CXA**	**14M-2800-115 CXA**	**14M-2800-170 CXA**	CT-470
14M - 3150 CXA	3150,00	225	**14M-3150-40 CXA**	**14M-3150-55 CXA**	**14M-3150-85 CXA**	**14M-3150-115 CXA**	**14M-3150-170 CXA**	CT-470
14M - 3360 CXA	3360,00	240	**14M-3360-40 CXA**	**14M-3360-55 CXA**	**14M-3360-85 CXA**	**14M-3360-115 CXA**	**14M-3360-170 CXA**	CT-470
14M - 3500 CXA	3500,00	250	**14M-3500-40 CXA**	**14M-3500-55 CXA**	**14M-3500-85 CXA**	**14M-3500-115 CXA**	**14M-3500-170 CXA**	CT-470
14M - 3668 CXA	3668,00	262	**14M-3668-40 CXA**	**14M-3668-55 CXA**	**14M-3668-85 CXA**	**14M-3668-115 CXA**	**14M-3668-170 CXA**	CT-470
14M - 3850 CXA	3850,00	275	**14M-3850-40 CXA**	**14M-3850-55 CXA**	**14M-3850-85 CXA**	**14M-3850-115 CXA**	**14M-3850-170 CXA**	CT-470
14M - 4326 CXA	4326,00	309	**14M-4326-40 CXA**	**14M-4326-55 CXA**	**14M-4326-85 CXA**	**14M-4326-115 CXA**	**14M-4326-170 CXA**	CT-470
14M - 4578 CXA	4578,00	327	**14M-4578-40 CXA**	**14M-4578-55 CXA**	**14M-4578-85 CXA**	**14M-4578-115 CXA**	**14M-4578-170 CXA**	CT-470

Ozubené řemeny SYNCHROFORCE CXA jsou vyráběny také v profilech CTD - C8M a C14M, shodné s profily SYNCHROCHAIN.
Timing belts CONTI SYNCHROFORCE CXA are produced also in variant CTD - C8M and C14M.

Ozubené řemeny SYNCHROFORCE CTD CXA

Timing belts SYNCHROFORCE CTD CXA

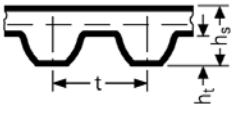
C8M CXA

Ozubené řemeny pro vysoké kroutící momenty. / Timing belts for peak torque levels.

Objednací číslo / Part.No.
C08M - 1280 - 30 CXA
08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width



Aramid cord



C8M CTD
p = 8,0 mm
hs = 5,6 mm
ht = 3,4 mm

Typ CONTI SYNCHROFORCE CTD C08M CXA - rozteč 8,0 mm / CTD C08M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Poč.z. Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm		Šířka ruk. Sleeve w. [mm]
C8M - 288 CXA	288,00	36	**C8M-0288-20 CXA**	**C8M-0288-30 CXA**	**C8M-0288-50 CXA**	**C8M-0288-85 CXA**		CT-480
C8M - 352 CXA	352,00	44	**C8M-0352-20 CXA**	**C8M-0352-30 CXA**	**C8M-0352-50 CXA**	**C8M-0352-85 CXA**		CT-480
C8M - 416 CXA	416,00	52	**C8M-0416-20 CXA**	**C8M-0416-30 CXA**	**C8M-0416-50 CXA**	**C8M-0416-85 CXA**		CT-480
C8M - 544 CXA	544,00	68	**C8M-0544-20 CXA**	**C8M-0544-30 CXA**	**C8M-0544-50 CXA**	**C8M-0544-85 CXA**		CT-480
C8M - 640 CXA	640,00	80	**C8M-0640-20 CXA**	**C8M-0640-30 CXA**	**C8M-0640-50 CXA**	**C8M-0640-85 CXA**		CT-480
C8M - 1280 CXA	1280,00	160	**C8M-1280-20 CXA**	**C8M-1280-30 CXA**	**C8M-1280-50 CXA**	**C8M-1280-85 CXA**		CT-480

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

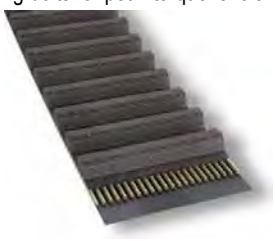
Ozubené řemeny SYNCHROFORCE CXA

Timing belts SYNCHROFORCE CXA

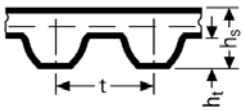
S8M CXA

Ozubené řemeny pro vysoké kroutící momenty. / Timing belts for peak torque levels.

Objednací číslo / Part.No.
S08M - 1280 - 30 CXA
S08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width



Aramid cord



S8M
p = 8,0 mm
hs = 5,2 mm
ht = 3,0 mm

Typ CONTI SYNCHROFORCE STD S8M CXA - rozteč 8,0 mm / STD S8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
S08M - 440 CXA	440,00	55	**S08M-0440-20 CXA**	**S08M-0440-30 CXA**	**S08M-0440-50 CXA**	**S08M-0440-85 CXA**	CT-480
S08M - 480 CXA	480,00	60	**S08M-0480-20 CXA**	**S08M-0480-30 CXA**	**S08M-0480-50 CXA**	**S08M-0480-85 CXA**	CT-480
S08M - 528 CXA	528,00	66	**S08M-0528-20 CXA**	**S08M-0528-30 CXA**	**S08M-0528-50 CXA**	**S08M-0528-85 CXA**	CT-480
S08M - 560 CXA	560,00	70	**S08M-0560-20 CXA**	**S08M-0560-30 CXA**	**S08M-0560-50 CXA**	**S08M-0560-85 CXA**	CT-480
S08M - 600 CXA	600,00	75	**S08M-0600-20 CXA**	**S08M-0600-30 CXA**	**S08M-0600-50 CXA**	**S08M-0600-85 CXA**	CT-480
S08M - 632 CXA	632,00	79	**S08M-0632-20 CXA**	**S08M-0632-30 CXA**	**S08M-0632-50 CXA**	**S08M-0632-85 CXA**	CT-480
S08M - 640 CXA	640,00	80	**S08M-0640-20 CXA**	**S08M-0640-30 CXA**	**S08M-0640-50 CXA**	**S08M-0640-85 CXA**	CT-480
S08M - 656 CXA	656,00	82	**S08M-0656-20 CXA**	**S08M-0656-30 CXA**	**S08M-0656-50 CXA**	**S08M-0656-85 CXA**	CT-480
S08M - 672 CXA	672,00	84	**S08M-0672-20 CXA**	**S08M-0672-30 CXA**	**S08M-0672-50 CXA**	**S08M-0672-85 CXA**	CT-480
S08M - 688 CXA	688,00	86	**S08M-0688-20 CXA**	**S08M-0688-30 CXA**	**S08M-0688-50 CXA**	**S08M-0688-85 CXA**	CT-480
S08M - 696 CXA	696,00	87	**S08M-0696-20 CXA**	**S08M-0696-30 CXA**	**S08M-0696-50 CXA**	**S08M-0696-85 CXA**	CT-480
S08M - 712 CXA	712,00	89	**S08M-0712-20 CXA**	**S08M-0712-30 CXA**	**S08M-0712-50 CXA**	**S08M-0712-85 CXA**	CT-480
S08M - 720 CXA	720,00	90	**S08M-0720-20 CXA**	**S08M-0720-30 CXA**	**S08M-0720-50 CXA**	**S08M-0720-85 CXA**	CT-480
S08M - 728 CXA	728,00	91	**S08M-0728-20 CXA**	**S08M-0728-30 CXA**	**S08M-0728-50 CXA**	**S08M-0728-85 CXA**	CT-480
S08M - 736 CXA	736,00	92	**S08M-0736-20 CXA**	**S08M-0736-30 CXA**	**S08M-0736-50 CXA**	**S08M-0736-85 CXA**	CT-480
S08M - 760 CXA	760,00	95	**S08M-0760-20 CXA**	**S08M-0760-30 CXA**	**S08M-0760-50 CXA**	**S08M-0760-85 CXA**	CT-480
S08M - 768 CXA	768,00	96	**S08M-0768-20 CXA**	**S08M-0768-30 CXA**	**S08M-0768-50 CXA**	**S08M-0768-85 CXA**	CT-480
S08M - 784 CXA	784,00	98	**S08M-0784-20 CXA**	**S08M-0784-30 CXA**	**S08M-0784-50 CXA**	**S08M-0784-85 CXA**	CT-480
S08M - 792 CXA	792,00	99	**S08M-0792-20 CXA**	**S08M-0792-30 CXA**	**S08M-0792-50 CXA**	**S08M-0792-85 CXA**	CT-480
S08M - 800 CXA	800,00	100	**S08M-0800-20 CXA**	**S08M-0800-30 CXA**	**S08M-0800-50 CXA**	**S08M-0800-85 CXA**	CT-480
S08M - 824 CXA	824,00	103	**S08M-0824-20 CXA**	**S08M-0824-30 CXA**	**S08M-0824-50 CXA**	**S08M-0824-85 CXA**	CT-480
S08M - 848 CXA	848,00	106	**S08M-0848-20 CXA**	**S08M-0848-30 CXA**	**S08M-0848-50 CXA**	**S08M-0848-85 CXA**	CT-480
S08M - 864 CXA	864,00	108	**S08M-0864-20 CXA**	**S08M-0864-30 CXA**	**S08M-0864-50 CXA**	**S08M-0864-85 CXA**	CT-480
S08M - 880 CXA	880,00	110	**S08M-0880-20 CXA**	**S08M-0880-30 CXA**	**S08M-0880-50 CXA**	**S08M-0880-85 CXA**	CT-480
S08M - 912 CXA	912,00	114	**S08M-0912-20 CXA**	**S08M-0912-30 CXA**	**S08M-0912-50 CXA**	**S08M-0912-85 CXA**	CT-480
S08M - 920 CXA	920,00	115	**S08M-0920-20 CXA**	**S08M-0920-30 CXA**	**S08M-0920-50 CXA**	**S08M-0920-85 CXA**	CT-480
S08M - 944 CXA	944,00	118	**S08M-0944-20 CXA**	**S08M-0944-30 CXA**	**S08M-0944-50 CXA**	**S08M-0944-85 CXA**	CT-480
S08M - 960 CXA	960,00	120	**S08M-0960-20 CXA**	**S08M-0960-30 CXA**	**S08M-0960-50 CXA**	**S08M-0960-85 CXA**	CT-480
S08M - 992 CXA	992,00	124	**S08M-0992-20 CXA**	**S08M-0992-30 CXA**	**S08M-0992-50 CXA**	**S08M-0992-85 CXA**	CT-480
S08M - 1000 CXA	1000,00	125	**S08M-1000-20 CXA**	**S08M-1000-30 CXA**	**S08M-1000-50 CXA**	**S08M-1000-85 CXA**	CT-480
S08M - 1056 CXA	1056,00	132	**S08M-1056-20 CXA**	**S08M-1056-30 CXA**	**S08M-1056-50 CXA**	**S08M-1056-85 CXA**	CT-480
S08M - 1064 CXA	1064,00	133	**S08M-1064-20 CXA**	**S08M-1064-30 CXA**	**S08M-1064-50 CXA**	**S08M-1064-85 CXA**	CT-480
S08M - 1072 CXA	1072,00	134	**S08M-1072-20 CXA**	**S08M-1072-30 CXA**	**S08M-1072-50 CXA**	**S08M-1072-85 CXA**	CT-480
S08M - 1096 CXA	1096,00	137	**S08M-1096-20 CXA**	**S08M-1096-30 CXA**	**S08M-1096-50 CXA**	**S08M-1096-85 CXA**	CT-480
S08M - 1120 CXA	1120,00	140	**S08M-1120-20 CXA**	**S08M-1120-30 CXA**	**S08M-1120-50 CXA**	**S08M-1120-85 CXA**	CT-480
S08M - 1136 CXA	1136,00	142	**S08M-1136-20 CXA**	**S08M-1136-30 CXA**	**S08M-1136-50 CXA**	**S08M-1136-85 CXA**	CT-480
S08M - 1160 CXA	1160,00	145	**S08M-1160-20 CXA**	**S08M-1160-30 CXA**	**S08M-1160-50 CXA**	**S08M-1160-85 CXA**	CT-480
S08M - 1168 CXA	1168,00	146	**S08M-1168-20 CXA**	**S08M-1168-30 CXA**	**S08M-1168-50 CXA**	**S08M-1168-85 CXA**	CT-480
S08M - 1176 CXA	1176,00	147	**S08M-1176-20 CXA**	**S08M-1176-30 CXA**	**S08M-1176-50 CXA**	**S08M-1176-85 CXA**	CT-480
S08M - 1184 CXA	1184,00	148	**S08M-1184-20 CXA**	**S08M-1184-30 CXA**	**S08M-1184-50 CXA**	**S08M-1184-85 CXA**	CT-480
S08M - 1200 CXA	1200,00	150	**S08M-1200-20 CXA**	**S08M-1200-30 CXA**	**S08M-1200-50 CXA**	**S08M-1200-85 CXA**	CT-480
S08M - 1216 CXA	1216,00	152	**S08M-1216-20 CXA**	**S08M-1216-30 CXA**	**S08M-1216-50 CXA**	**S08M-1216-85 CXA**	CT-480
S08M - 1240 CXA	1240,00	155	**S08M-1240-20 CXA**	**S08M-1240-30 CXA**	**S08M-1240-50 CXA**	**S08M-1240-85 CXA**	CT-480
S08M - 1256 CXA	1256,00	157	**S08M-1256-20 CXA**	**S08M-1256-30 CXA**	**S08M-1256-50 CXA**	**S08M-1256-85 CXA**	CT-480
S08M - 1264 CXA	1264,00	158	**S08M-1264-20 CXA**	**S08M-1264-30 CXA**	**S08M-1264-50 CXA**	**S08M-1264-85 CXA**	CT-480
S08M - 1280 CXA	1280,00	160	**S08M-1280-20 CXA**	**S08M-1280-30 CXA**	**S08M-1280-50 CXA**	**S08M-1280-85 CXA**	CT-480

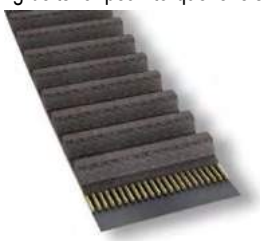
Ozubené řemeny SYNCHROFORCE CXA

Timing belts SYNCHROFORCE CXA

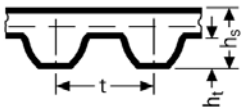
S8M CXA

Ozubené řemeny pro vysoké kroutící momenty. / Timing belts for peak torque levels.

Objednací číslo / Part.No.
S08M - 1280 - 30 CXA
S08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width



Aramid cord



S8M
p = 8,0 mm
hs = 5,2 mm
ht = 3,0 mm

Typ CONTI SYNCHROFORCE STD S8M CXA - rozteč 8,0 mm / STD S8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
S08M - 1296 CXA	1296,00	162	**S08M-1296-20 CXA**	**S08M-1296-30 CXA**	**S08M-1296-50 CXA**	**S08M-1296-85 CXA**	CT-480
S08M - 1304 CXA	1304,00	163	**S08M-1304-20 CXA**	**S08M-1304-30 CXA**	**S08M-1304-50 CXA**	**S08M-1304-85 CXA**	CT-480
S08M - 1312 CXA	1312,00	164	**S08M-1312-20 CXA**	**S08M-1312-30 CXA**	**S08M-1312-50 CXA**	**S08M-1312-85 CXA**	CT-480
S08M - 1344 CXA	1344,00	168	**S08M-1344-20 CXA**	**S08M-1344-30 CXA**	**S08M-1344-50 CXA**	**S08M-1344-85 CXA**	CT-480
S08M - 1368 CXA	1368,00	171	**S08M-1368-20 CXA**	**S08M-1368-30 CXA**	**S08M-1368-50 CXA**	**S08M-1368-85 CXA**	CT-480
S08M - 1400 CXA	1400,00	175	**S08M-1400-20 CXA**	**S08M-1400-30 CXA**	**S08M-1400-50 CXA**	**S08M-1400-85 CXA**	CT-480
S08M - 1408 CXA	1408,00	176	**S08M-1408-20 CXA**	**S08M-1408-30 CXA**	**S08M-1408-50 CXA**	**S08M-1408-85 CXA**	CT-480
S08M - 1440 CXA	1440,00	180	**S08M-1440-20 CXA**	**S08M-1440-30 CXA**	**S08M-1440-50 CXA**	**S08M-1440-85 CXA**	CT-480
S08M - 1480 CXA	1480,00	185	**S08M-1480-20 CXA**	**S08M-1480-30 CXA**	**S08M-1480-50 CXA**	**S08M-1480-85 CXA**	CT-480
S08M - 1512 CXA	1512,00	189	**S08M-1512-20 CXA**	**S08M-1512-30 CXA**	**S08M-1512-50 CXA**	**S08M-1512-85 CXA**	CT-480
S08M - 1552 CXA	1552,00	194	**S08M-1552-20 CXA**	**S08M-1552-30 CXA**	**S08M-1552-50 CXA**	**S08M-1552-85 CXA**	CT-480
S08M - 1600 CXA	1600,00	200	**S08M-1600-20 CXA**	**S08M-1600-30 CXA**	**S08M-1600-50 CXA**	**S08M-1600-85 CXA**	CT-480
S08M - 1624 CXA	1624,00	203	**S08M-1624-20 CXA**	**S08M-1624-30 CXA**	**S08M-1624-50 CXA**	**S08M-1624-85 CXA**	CT-480
S08M - 1760 CXA	1760,00	220	**S08M-1760-20 CXA**	**S08M-1760-30 CXA**	**S08M-1760-50 CXA**	**S08M-1760-85 CXA**	CT-480
S08M - 1776 CXA	1776,00	222	**S08M-1776-20 CXA**	**S08M-1776-30 CXA**	**S08M-1776-50 CXA**	**S08M-1776-85 CXA**	CT-480
S08M - 1800 CXA	1800,00	225	**S08M-1800-20 CXA**	**S08M-1800-30 CXA**	**S08M-1800-50 CXA**	**S08M-1800-85 CXA**	CT-480
S08M - 1816 CXA	1816,00	227	**S08M-1816-20 CXA**	**S08M-1816-30 CXA**	**S08M-1816-50 CXA**	**S08M-1816-85 CXA**	CT-480
S08M - 1912 CXA	1912,00	239	**S08M-1912-20 CXA**	**S08M-1912-30 CXA**	**S08M-1912-50 CXA**	**S08M-1912-85 CXA**	CT-480
S08M - 2240 CXA	2240,00	280	**S08M-2240-20 CXA**	**S08M-2240-30 CXA**	**S08M-2240-50 CXA**	**S08M-2240-85 CXA**	CT-480
S08M - 2392 CXA	2392,00	299	**S08M-2392-20 CXA**	**S08M-2392-30 CXA**	**S08M-2392-50 CXA**	**S08M-2392-85 CXA**	CT-480
S08M - 2800 CXA	2800,00	350	**S08M-2800-20 CXA**	**S08M-2800-30 CXA**	**S08M-2800-50 CXA**	**S08M-2800-85 CXA**	CT-480
S08M - 2848 CXA	2848,00	356	**S08M-2848-20 CXA**	**S08M-2848-30 CXA**	**S08M-2848-50 CXA**	**S08M-2848-85 CXA**	CT-480

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Ozubené řemeny SYNCHROFORCE CARBON

Timing belts SYNCHROFORCE CARBON (EXTREME)

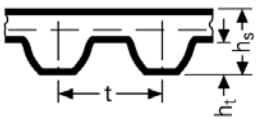
8M CRB

Ozubené řemeny pro nejvyšší zatížení a rázy. / Heavy-duty timing belts for high shock loads.

Objednací číslo / Part.No.
08M - 1280 - 30 CARBON (EXTREME)
08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width



Carbon cord



8M
p = 8,0 mm
hs = 5,6 mm
ht = 3,4 mm

SYNCHROFORCE CARBON nahrazují dřívější řemeny / replaced timing belts SYNCHROFORCE EXTREME.

Typ CONTI SYNCHROFORCE HTD 8M CARBON (dříve EXTREME) - rozteč 8,0 mm / HTD 8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet z. No.of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka ruk. Sleeve w. [mm]
08M - 288 CRB (EXT)	288,00	36	**08M-0288-20 CRB**	**08M-0288-30 CRB**	**08M-0288-50 CRB**	**08M-0288-85 CRB**	CT-480
08M - 304 CRB (EXT)	304,00	38	**08M-0304-20 CRB**	**08M-0304-30 CRB**	**08M-0304-50 CRB**	**08M-0304-85 CRB**	CT-480
08M - 352 CRB (EXT)	352,00	44	**08M-0352-20 CRB**	**08M-0352-30 CRB**	**08M-0352-50 CRB**	**08M-0352-85 CRB**	CT-480
08M - 376 CRB (EXT)	376,00	47	**08M-0376-20 CRB**	**08M-0376-30 CRB**	**08M-0376-50 CRB**	**08M-0376-85 CRB**	CT-480
08M - 416 CRB (EXT)	416,00	52	**08M-0416-20 CRB**	**08M-0416-30 CRB**	**08M-0416-50 CRB**	**08M-0416-85 CRB**	CT-480
08M - 424 CRB (EXT)	424,00	53	**08M-0424-20 CRB**	**08M-0424-30 CRB**	**08M-0424-50 CRB**	**08M-0424-85 CRB**	CT-480
08M - 472 CRB (EXT)	472,00	59	**08M-0472-20 CRB**	**08M-0472-30 CRB**	**08M-0472-50 CRB**	**08M-0472-85 CRB**	CT-480
08M - 480 CRB (EXT)	480,00	60	**08M-0480-20 CRB**	**08M-0480-30 CRB**	**08M-0480-50 CRB**	**08M-0480-85 CRB**	CT-480
08M - 560 CRB (EXT)	560,00	70	**08M-0560-20 CRB**	**08M-0560-30 CRB**	**08M-0560-50 CRB**	**08M-0560-85 CRB**	CT-480
08M - 600 CRB (EXT)	600,00	75	**08M-0600-20 CRB**	**08M-0600-30 CRB**	**08M-0600-50 CRB**	**08M-0600-85 CRB**	CT-480
08M - 624 CRB (EXT)	624,00	78	**08M-0624-20 CRB**	**08M-0624-30 CRB**	**08M-0624-50 CRB**	**08M-0624-85 CRB**	CT-480
08M - 640 CRB (EXT)	640,00	80	**08M-0640-20 CRB**	**08M-0640-30 CRB**	**08M-0640-50 CRB**	**08M-0640-85 CRB**	CT-480
08M - 656 CRB (EXT)	656,00	82	**08M-0656-20 CRB**	**08M-0656-30 CRB**	**08M-0656-50 CRB**	**08M-0656-85 CRB**	CT-480
08M - 720 CRB (EXT)	720,00	90	**08M-0720-20 CRB**	**08M-0720-30 CRB**	**08M-0720-50 CRB**	**08M-0720-85 CRB**	CT-480
08M - 776 CRB (EXT)	776,00	97	**08M-0776-20 CRB**	**08M-0776-30 CRB**	**08M-0776-50 CRB**	**08M-0776-85 CRB**	CT-480
08M - 784 CRB (EXT)	784,00	98	**08M-0784-20 CRB**	**08M-0784-30 CRB**	**08M-0784-50 CRB**	**08M-0784-85 CRB**	CT-480
08M - 800 CRB (EXT)	800,00	100	**08M-0800-20 CRB**	**08M-0800-30 CRB**	**08M-0800-50 CRB**	**08M-0800-85 CRB**	CT-480
08M - 880 CRB (EXT)	880,00	110	**08M-0880-20 CRB**	**08M-0880-30 CRB**	**08M-0880-50 CRB**	**08M-0880-85 CRB**	CT-480
08M - 912 CRB (EXT)	912,00	114	**08M-0912-20 CRB**	**08M-0912-30 CRB**	**08M-0912-50 CRB**	**08M-0912-85 CRB**	CT-480
08M - 920 CRB (EXT)	920,00	115	**08M-0920-20 CRB**	**08M-0920-30 CRB**	**08M-0920-50 CRB**	**08M-0920-85 CRB**	CT-480
08M - 960 CRB (EXT)	960,00	120	**08M-0960-20 CRB**	**08M-0960-30 CRB**	**08M-0960-50 CRB**	**08M-0960-85 CRB**	CT-480
08M - 1040 CRB (EXT)	1040,00	130	**08M-1040-20 CRB**	**08M-1040-30 CRB**	**08M-1040-50 CRB**	**08M-1040-85 CRB**	CT-480
08M - 1120 CRB (EXT)	1120,00	140	**08M-1120-20 CRB**	**08M-1120-30 CRB**	**08M-1120-50 CRB**	**08M-1120-85 CRB**	CT-480
08M - 1200 CRB (EXT)	1200,00	150	**08M-1200-20 CRB**	**08M-1200-30 CRB**	**08M-1200-50 CRB**	**08M-1200-85 CRB**	CT-480
08M - 1280 CRB (EXT)	1280,00	160	**08M-1280-20 CRB**	**08M-1280-30 CRB**	**08M-1280-50 CRB**	**08M-1280-85 CRB**	CT-480
08M - 1304 CRB (EXT)	1304,00	163	**08M-1304-20 CRB**	**08M-1304-30 CRB**	**08M-1304-50 CRB**	**08M-1304-85 CRB**	CT-480
08M - 1328 CRB (EXT)	1328,00	166	**08M-1328-20 CRB**	**08M-1328-30 CRB**	**08M-1328-50 CRB**	**08M-1328-85 CRB**	CT-480
08M - 1360 CRB (EXT)	1360,00	170	**08M-1360-20 CRB**	**08M-1360-30 CRB**	**08M-1360-50 CRB**	**08M-1360-85 CRB**	CT-480
08M - 1424 CRB (EXT)	1424,00	178	**08M-1424-20 CRB**	**08M-1424-30 CRB**	**08M-1424-50 CRB**	**08M-1424-85 CRB**	CT-480
08M - 1440 CRB (EXT)	1440,00	180	**08M-1440-20 CRB**	**08M-1440-30 CRB**	**08M-1440-50 CRB**	**08M-1440-85 CRB**	CT-480
08M - 1520 CRB (EXT)	1520,00	190	**08M-1520-20 CRB**	**08M-1520-30 CRB**	**08M-1520-50 CRB**	**08M-1520-85 CRB**	CT-480
08M - 1600 CRB (EXT)	1600,00	200	**08M-1600-20 CRB**	**08M-1600-30 CRB**	**08M-1600-50 CRB**	**08M-1600-85 CRB**	CT-480
08M - 1760 CRB (EXT)	1760,00	220	**08M-1760-20 CRB**	**08M-1760-30 CRB**	**08M-1760-50 CRB**	**08M-1760-85 CRB**	CT-480
08M - 1800 CRB (EXT)	1800,00	225	**08M-1800-20 CRB**	**08M-1800-30 CRB**	**08M-1800-50 CRB**	**08M-1800-85 CRB**	CT-480
08M - 2000 CRB (EXT)	2000,00	250	**08M-2000-20 CRB**	**08M-2000-30 CRB**	**08M-2000-50 CRB**	**08M-2000-85 CRB**	CT-480
08M - 2248 CRB (EXT)	2248,00	281	**08M-2248-20 CRB**	**08M-2248-30 CRB**	**08M-2248-50 CRB**	**08M-2248-85 CRB**	CT-480
08M - 2400 CRB (EXT)	2400,00	300	**08M-2400-20 CRB**	**08M-2400-30 CRB**	**08M-2400-50 CRB**	**08M-2400-85 CRB**	CT-480
08M - 2800 CRB (EXT)	2800,00	350	**08M-2800-20 CRB**	**08M-2800-30 CRB**	**08M-2800-50 CRB**	**08M-2800-85 CRB**	CT-480
08M - 3008 CRB (EXT)	3008,00	376	**08M-3008-20 CRB**	**08M-3008-30 CRB**	**08M-3008-50 CRB**	**08M-3008-85 CRB**	CT-480
08M - 3408 CRB (EXT)	3408,00	426	**08M-3408-20 CRB**	**08M-3408-30 CRB**	**08M-3408-50 CRB**	**08M-3408-85 CRB**	CT-480
08M - 3808 CRB (EXT)	3808,00	476	**08M-3808-20 CRB**	**08M-3808-30 CRB**	**08M-3808-50 CRB**	**08M-3808-85 CRB**	CT-480

Ozubené řemeny SYNCHROFORCE CARBON jsou vyráběny také v profilech CTD - C8M a C14M, shodné s profily SYNCHROCHAIN.
Timing belts CONTI SYNCHROFORCE CARBON are produced in variant CTD - C8M and C14M.

C8M - 640 CRB (EXT)	640,00	80	**C8M-0640-20 CRB**	**C8M-0640-30 CRB**	**C8M-0640-50 CRB**	**C8M-0640-85 CRB**	CT-480
C8M - 1280 CRB (EXT)	1280,00	160	**C8M-1280-20 CRB**	**C8M-1280-30 CRB**	**C8M-1280-50 CRB**	**C8M-1280-85 CRB**	CT-480
C8M - 1600 CRB (EXT)	1600,00	200	**C8M-1600-20 CRB**	**C8M-1600-30 CRB**	**C8M-1600-50 CRB**	**C8M-1600-85 CRB**	CT-480

Ozub. řem. SYNCHROFORCE CARBON

Timing belts SYNCHROFORCE CARBON

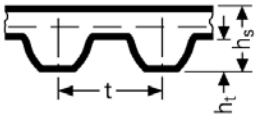
S8M CRB

Ozubené řemeny pro nejvyšší zatížení a rázy. / Heavy-duty timing belts for high shock loads.

Objednací číslo / Part.No.
S08M - 1280 - 30 EXTREME CARBON
S08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width



Carbon cord



S8M
p = 8,0 mm
hs = 5,2 mm
ht = 3,0 mm

SYNCHROFORCE CARBON nahrazují dřívější řemeny / replaced timing belts SYNCHROFORCE EXTREME.

Typ CONTI SYNCHROFORCE STD S8M EXTREME CARBON - rozteč 8,0 mm / Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet z. No.of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
S08M - 440 CRB	440,00	55	**S08M-0440-20 CRB**	**S08M-0440-30 CRB**	**S08M-0440-50 CRB**	**S08M-0440-85 CRB**	CT-480
S08M - 480 CRB	480,00	60	**S08M-0480-20 CRB**	**S08M-0480-30 CRB**	**S08M-0480-50 CRB**	**S08M-0480-85 CRB**	CT-480
S08M - 528 CRB	528,00	66	**S08M-0528-20 CRB**	**S08M-0528-30 CRB**	**S08M-0528-50 CRB**	**S08M-0528-85 CRB**	CT-480
S08M - 560 CRB	560,00	70	**S08M-0560-20 CRB**	**S08M-0560-30 CRB**	**S08M-0560-50 CRB**	**S08M-0560-85 CRB**	CT-480
S08M - 600 CRB	600,00	75	**S08M-0600-20 CRB**	**S08M-0600-30 CRB**	**S08M-0600-50 CRB**	**S08M-0600-85 CRB**	CT-480
S08M - 632 CRB	632,00	79	**S08M-0632-20 CRB**	**S08M-0632-30 CRB**	**S08M-0632-50 CRB**	**S08M-0632-85 CRB**	CT-480
S08M - 640 CRB	640,00	80	**S08M-0640-20 CRB**	**S08M-0640-30 CRB**	**S08M-0640-50 CRB**	**S08M-0640-85 CRB**	CT-480
S08M - 656 CRB	656,00	82	**S08M-0656-20 CRB**	**S08M-0656-30 CRB**	**S08M-0656-50 CRB**	**S08M-0656-85 CRB**	CT-480
S08M - 672 CRB	672,00	84	**S08M-0672-20 CRB**	**S08M-0672-30 CRB**	**S08M-0672-50 CRB**	**S08M-0672-85 CRB**	CT-480
S08M - 688 CRB	688,00	86	**S08M-0688-20 CRB**	**S08M-0688-30 CRB**	**S08M-0688-50 CRB**	**S08M-0688-85 CRB**	CT-480
S08M - 696 CRB	696,00	87	**S08M-0696-20 CRB**	**S08M-0696-30 CRB**	**S08M-0696-50 CRB**	**S08M-0696-85 CRB**	CT-480
S08M - 712 CRB	712,00	89	**S08M-0712-20 CRB**	**S08M-0712-30 CRB**	**S08M-0712-50 CRB**	**S08M-0712-85 CRB**	CT-480
S08M - 720 CRB	720,00	90	**S08M-0720-20 CRB**	**S08M-0720-30 CRB**	**S08M-0720-50 CRB**	**S08M-0720-85 CRB**	CT-480
S08M - 728 CRB	728,00	91	**S08M-0728-20 CRB**	**S08M-0728-30 CRB**	**S08M-0728-50 CRB**	**S08M-0728-85 CRB**	CT-480
S08M - 736 CRB	736,00	92	**S08M-0736-20 CRB**	**S08M-0736-30 CRB**	**S08M-0736-50 CRB**	**S08M-0736-85 CRB**	CT-480
S08M - 760 CRB	760,00	95	**S08M-0760-20 CRB**	**S08M-0760-30 CRB**	**S08M-0760-50 CRB**	**S08M-0760-85 CRB**	CT-480
S08M - 768 CRB	768,00	96	**S08M-0768-20 CRB**	**S08M-0768-30 CRB**	**S08M-0768-50 CRB**	**S08M-0768-85 CRB**	CT-480
S08M - 784 CRB	784,00	98	**S08M-0784-20 CRB**	**S08M-0784-30 CRB**	**S08M-0784-50 CRB**	**S08M-0784-85 CRB**	CT-480
S08M - 792 CRB	792,00	99	**S08M-0792-20 CRB**	**S08M-0792-30 CRB**	**S08M-0792-50 CRB**	**S08M-0792-85 CRB**	CT-480
S08M - 800 CRB	800,00	100	**S08M-0800-20 CRB**	**S08M-0800-30 CRB**	**S08M-0800-50 CRB**	**S08M-0800-85 CRB**	CT-480
S08M - 824 CRB	824,00	103	**S08M-0824-20 CRB**	**S08M-0824-30 CRB**	**S08M-0824-50 CRB**	**S08M-0824-85 CRB**	CT-480
S08M - 848 CRB	848,00	106	**S08M-0848-20 CRB**	**S08M-0848-30 CRB**	**S08M-0848-50 CRB**	**S08M-0848-85 CRB**	CT-480
S08M - 864 CRB	864,00	108	**S08M-0864-20 CRB**	**S08M-0864-30 CRB**	**S08M-0864-50 CRB**	**S08M-0864-85 CRB**	CT-480
S08M - 880 CRB	880,00	110	**S08M-0880-20 CRB**	**S08M-0880-30 CRB**	**S08M-0880-50 CRB**	**S08M-0880-85 CRB**	CT-480
S08M - 912 CRB	912,00	114	**S08M-0912-20 CRB**	**S08M-0912-30 CRB**	**S08M-0912-50 CRB**	**S08M-0912-85 CRB**	CT-480
S08M - 920 CRB	920,00	115	**S08M-0920-20 CRB**	**S08M-0920-30 CRB**	**S08M-0920-50 CRB**	**S08M-0920-85 CRB**	CT-480
S08M - 944 CRB	944,00	118	**S08M-0944-20 CRB**	**S08M-0944-30 CRB**	**S08M-0944-50 CRB**	**S08M-0944-85 CRB**	CT-480
S08M - 960 CRB	960,00	120	**S08M-0960-20 CRB**	**S08M-0960-30 CRB**	**S08M-0960-50 CRB**	**S08M-0960-85 CRB**	CT-480
S08M - 992 CRB	992,00	124	**S08M-0992-20 CRB**	**S08M-0992-30 CRB**	**S08M-0992-50 CRB**	**S08M-0992-85 CRB**	CT-480
S08M - 1000 CRB	1000,00	125	**S08M-1000-20 CRB**	**S08M-1000-30 CRB**	**S08M-1000-50 CRB**	**S08M-1000-85 CRB**	CT-480
S08M - 1056 CRB	1056,00	132	**S08M-1056-20 CRB**	**S08M-1056-30 CRB**	**S08M-1056-50 CRB**	**S08M-1056-85 CRB**	CT-480
S08M - 1064 CRB	1064,00	133	**S08M-1064-20 CRB**	**S08M-1064-30 CRB**	**S08M-1064-50 CRB**	**S08M-1064-85 CRB**	CT-480
S08M - 1072 CRB	1072,00	134	**S08M-1072-20 CRB**	**S08M-1072-30 CRB**	**S08M-1072-50 CRB**	**S08M-1072-85 CRB**	CT-480
S08M - 1096 CRB	1096,00	137	**S08M-1096-20 CRB**	**S08M-1096-30 CRB**	**S08M-1096-50 CRB**	**S08M-1096-85 CRB**	CT-480
S08M - 1120 CRB	1120,00	140	**S08M-1120-20 CRB**	**S08M-1120-30 CRB**	**S08M-1120-50 CRB**	**S08M-1120-85 CRB**	CT-480
S08M - 1136 CRB	1136,00	142	**S08M-1136-20 CRB**	**S08M-1136-30 CRB**	**S08M-1136-50 CRB**	**S08M-1136-85 CRB**	CT-480
S08M - 1160 CRB	1160,00	145	**S08M-1160-20 CRB**	**S08M-1160-30 CRB**	**S08M-1160-50 CRB**	**S08M-1160-85 CRB**	CT-480
S08M - 1168 CRB	1168,00	146	**S08M-1168-20 CRB**	**S08M-1168-30 CRB**	**S08M-1168-50 CRB**	**S08M-1168-85 CRB**	CT-480
S08M - 1176 CRB	1176,00	147	**S08M-1176-20 CRB**	**S08M-1176-30 CRB**	**S08M-1176-50 CRB**	**S08M-1176-85 CRB**	CT-480
S08M - 1184 CRB	1184,00	148	**S08M-1184-20 CRB**	**S08M-1184-30 CRB**	**S08M-1184-50 CRB**	**S08M-1184-85 CRB**	CT-480
S08M - 1200 CRB	1200,00	150	**S08M-1200-20 CRB**	**S08M-1200-30 CRB**	**S08M-1200-50 CRB**	**S08M-1200-85 CRB**	CT-480
S08M - 1216 CRB	1216,00	152	**S08M-1216-20 CRB**	**S08M-1216-30 CRB**	**S08M-1216-50 CRB**	**S08M-1216-85 CRB**	CT-480
S08M - 1240 CRB	1240,00	155	**S08M-1240-20 CRB**	**S08M-1240-30 CRB**	**S08M-1240-50 CRB**	**S08M-1240-85 CRB**	CT-480
S08M - 1256 CRB	1256,00	157	**S08M-1256-20 CRB**	**S08M-1256-30 CRB**	**S08M-1256-50 CRB**	**S08M-1256-85 CRB**	CT-480
S08M - 1264 CRB	1264,00	158	**S08M-1264-20 CRB**	**S08M-1264-30 CRB**	**S08M-1264-50 CRB**	**S08M-1264-85 CRB**	CT-480
S08M - 1280 CRB	1280,00	157	**S08M-1256-20 CRB**	**S08M-1256-30 CRB**	**S08M-1256-50 CRB**	**S08M-1256-85 CRB**	CT-480

Ozub. řem. SYNCHROFORCE CARBON

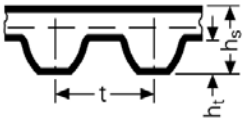
Timing belts SYNCHROFORCE CARBON

S8M CRB

Ozubené řemeny pro nejvyšší zatížení a rázy. / Heavy-duty timing belts for high shock loads.



Carbon cord



Objednací číslo / Part.No.
S08M - 1280 - 30 EXTREME CARBON
S08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width

S8M
p = 8,0 mm
hs = 5,2 mm
ht = 3,0 mm

SYNCHROFORCE CARBON nahrazují dřívější řemeny / replaced timing belts SYNCHROFORCE EXTREME.

Typ CONTI SYNCHROFORCE STD S8M EXTREME CARBON - rozteč 8,0 mm / Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet z. No.of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
S08M - 1296 CRB	1296,00	162	**S08M-1296-20 CRB**	**S08M-1296-30 CRB**	**S08M-1296-50 CRB**	**S08M-1296-85 CRB**	CT-480
S08M - 1304 CRB	1304,00	163	**S08M-1304-20 CRB**	**S08M-1304-30 CRB**	**S08M-1304-50 CRB**	**S08M-1304-85 CRB**	CT-480
S08M - 1312 CRB	1312,00	164	**S08M-1312-20 CRB**	**S08M-1312-30 CRB**	**S08M-1312-50 CRB**	**S08M-1312-85 CRB**	CT-480
S08M - 1344 CRB	1344,00	168	**S08M-1344-20 CRB**	**S08M-1344-30 CRB**	**S08M-1344-50 CRB**	**S08M-1344-85 CRB**	CT-480
S08M - 1368 CRB	1368,00	171	**S08M-1368-20 CRB**	**S08M-1368-30 CRB**	**S08M-1368-50 CRB**	**S08M-1368-85 CRB**	CT-480
S08M - 1400 CRB	1400,00	175	**S08M-1400-20 CRB**	**S08M-1400-30 CRB**	**S08M-1400-50 CRB**	**S08M-1400-85 CRB**	CT-480
S08M - 1408 CRB	1408,00	176	**S08M-1408-20 CRB**	**S08M-1408-30 CRB**	**S08M-1408-50 CRB**	**S08M-1408-85 CRB**	CT-480
S08M - 1440 CRB	1440,00	180	**S08M-1440-20 CRB**	**S08M-1440-30 CRB**	**S08M-1440-50 CRB**	**S08M-1440-85 CRB**	CT-480
S08M - 1480 CRB	1480,00	185	**S08M-1480-20 CRB**	**S08M-1480-30 CRB**	**S08M-1480-50 CRB**	**S08M-1480-85 CRB**	CT-480
S08M - 1512 CRB	1512,00	189	**S08M-1512-20 CRB**	**S08M-1512-30 CRB**	**S08M-1512-50 CRB**	**S08M-1512-85 CRB**	CT-480
S08M - 1552 CRB	1552,00	194	**S08M-1552-20 CRB**	**S08M-1552-30 CRB**	**S08M-1552-50 CRB**	**S08M-1552-85 CRB**	CT-480
S08M - 1600 CRB	1600,00	200	**S08M-1600-20 CRB**	**S08M-1600-30 CRB**	**S08M-1600-50 CRB**	**S08M-1600-85 CRB**	CT-480
S08M - 1624 CRB	1624,00	203	**S08M-1624-20 CRB**	**S08M-1624-30 CRB**	**S08M-1624-50 CRB**	**S08M-1624-85 CRB**	CT-480
S08M - 1760 CRB	1760,00	220	**S08M-1760-20 CRB**	**S08M-1760-30 CRB**	**S08M-1760-50 CRB**	**S08M-1760-85 CRB**	CT-480
S08M - 1776 CRB	1776,00	222	**S08M-1776-20 CRB**	**S08M-1776-30 CRB**	**S08M-1776-50 CRB**	**S08M-1776-85 CRB**	CT-480
S08M - 1800 CRB	1800,00	225	**S08M-1800-20 CRB**	**S08M-1800-30 CRB**	**S08M-1800-50 CRB**	**S08M-1800-85 CRB**	CT-480
S08M - 1816 CRB	1816,00	227	**S08M-1816-20 CRB**	**S08M-1816-30 CRB**	**S08M-1816-50 CRB**	**S08M-1816-85 CRB**	CT-480
S08M - 1912 CRB	1912,00	239	**S08M-1912-20 CRB**	**S08M-1912-30 CRB**	**S08M-1912-50 CRB**	**S08M-1912-85 CRB**	CT-480
S08M - 2240 CRB	2240,00	280	**S08M-2240-20 CRB**	**S08M-2240-30 CRB**	**S08M-2240-50 CRB**	**S08M-2240-85 CRB**	CT-480
S08M - 2392 CRB	2392,00	299	**S08M-2392-20 CRB**	**S08M-2392-30 CRB**	**S08M-2392-50 CRB**	**S08M-2392-85 CRB**	CT-480
S08M - 2800 CRB	2800,00	350	**S08M-2800-20 CRB**	**S08M-2800-30 CRB**	**S08M-2800-50 CRB**	**S08M-2800-85 CRB**	CT-480
S08M - 2848 CRB	2848,00	356	**S08M-2848-20 CRB**	**S08M-2848-30 CRB**	**S08M-2848-50 CRB**	**S08M-2848-85 CRB**	CT-480

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Oz.řem. SYNCHROFORCE EXTREME (CARBON)

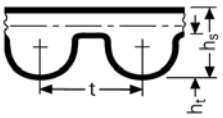
Timing belts SYNCHROFORCE EXTREME (CARBON)

14M EXT

Ozubené řemeny pro nejvyšší zatížení a rázy. / Heavy-duty timing belts for high shock loads.



Objednací číslo / Part.No.
14M - 966 - 55 EXTREME (CARBON)
14M... Profil, rozteč zubů / Tooth pitch
966... Délka řemenu / Belt length
55 ... Šířka řemenu / Belt width



14M
p = 14,0 mm
hs = 10,0 mm
ht = 6,1 mm

EXTREME mohou být v budoucnu nahrazeny CARBON / EXTREME can be in future replaced by CARBON.

Typ CONTI SYNCHROFORCE HTD 14M EXTREME - rozteč 14,0 mm / HTD 14M - Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka ř. Length [mm]	Zubů Teeth	Typ 40 Šířka 40 mm Width 40 mm	Typ 55 Šířka 55 mm Width 55 mm	Typ 85 Šířka 85 mm Width 85 mm	Typ 115 Šířka 115 mm Width 115 mm	Typ 170 Šířka 170 mm Width 170 mm	Šířka ruk. Sleeve w. [mm]
14M-0966 EXTREME	966,00	69	**14M-0966-40 EXT**	**14M-0966-55 EXT**	**14M-0966-85 EXT**	**14M-0966-115 EXT**	**14M-0966-170 EXT**	CT-470
14M-1190 EXTREME	1190,00	85	**14M-1190-40 EXT**	**14M-1190-55 EXT**	**14M-1190-85 EXT**	**14M-1190-115 EXT**	**14M-1190-170 EXT**	CT-470
14M-1400 EXTREME	1400,00	100	**14M-1400-40 EXT**	**14M-1400-55 EXT**	**14M-1400-85 EXT**	**14M-1400-115 EXT**	**14M-1400-170 EXT**	CT-470
14M-1610 EXTREME	1610,00	115	**14M-1610-40 EXT**	**14M-1610-55 EXT**	**14M-1610-85 EXT**	**14M-1610-115 EXT**	**14M-1610-170 EXT**	CT-470
14M-1778 EXTREME	1778,00	127	**14M-1778-40 EXT**	**14M-1778-55 EXT**	**14M-1778-85 EXT**	**14M-1778-115 EXT**	**14M-1778-170 EXT**	CT-470
14M-1890 EXTREME	1890,00	135	**14M-1890-40 EXT**	**14M-1890-55 EXT**	**14M-1890-85 EXT**	**14M-1890-115 EXT**	**14M-1890-170 EXT**	CT-470
14M-2100 EXTREME	2100,00	150	**14M-2100-40 EXT**	**14M-2100-55 EXT**	**14M-2100-85 EXT**	**14M-2100-115 EXT**	**14M-2100-170 EXT**	CT-470
14M-2310 EXTREME	2310,00	165	**14M-2310-40 EXT**	**14M-2310-55 EXT**	**14M-2310-85 EXT**	**14M-2310-115 EXT**	**14M-2310-170 EXT**	CT-470
14M-2450 EXTREME	2450,00	175	**14M-2450-40 EXT**	**14M-2450-55 EXT**	**14M-2450-85 EXT**	**14M-2450-115 EXT**	**14M-2450-170 EXT**	CT-470
14M-2590 EXTREME	2590,00	185	**14M-2590-40 EXT**	**14M-2590-55 EXT**	**14M-2590-85 EXT**	**14M-2590-115 EXT**	**14M-2590-170 EXT**	CT-470
14M-2800 EXTREME	2800,00	200	**14M-2800-40 EXT**	**14M-2800-55 EXT**	**14M-2800-85 EXT**	**14M-2800-115 EXT**	**14M-2800-170 EXT**	CT-470
14M-3150 EXTREME	3150,00	225	**14M-3150-40 EXT**	**14M-3150-55 EXT**	**14M-3150-85 EXT**	**14M-3150-115 EXT**	**14M-3150-170 EXT**	CT-470
14M-3500 EXTREME	3500,00	250	**14M-3500-40 EXT**	**14M-3500-55 EXT**	**14M-3500-85 EXT**	**14M-3500-115 EXT**	**14M-3500-170 EXT**	CT-470
14M-3850 EXTREME	3850,00	275	**14M-3850-40 EXT**	**14M-3850-55 EXT**	**14M-3850-85 EXT**	**14M-3850-115 EXT**	**14M-3850-170 EXT**	CT-470
14M-4326 EXTREME	4326,00	309	**14M-4326-40 EXT**	**14M-4326-55 EXT**	**14M-4326-85 EXT**	**14M-4326-115 EXT**	**14M-4326-170 EXT**	CT-470
14M-4578 EXTREME	4578,00	327	**14M-4578-40 EXT**	**14M-4578-55 EXT**	**14M-4578-85 EXT**	**14M-4578-115 EXT**	**14M-4578-170 EXT**	CT-470

Pryžové ozubené řemeny SYNCHROFORCE jsou vyráběny také v profilech CTD shodných s profily SYNCHROCHAIN.
Rubber timing belts CONTI SYNCHROFORCE are produced also in variant CTD.

Oz.řem. SYNCHROFORCE EXTREME (CARBON)

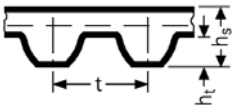
Timing belts SYNCHROFORCE EXTREME (CARBON)

C14M EXT

Ozubené řemeny pro nejvyšší zatížení a rázy. / Heavy-duty timing belts for high shock loads.



Objednací číslo / Part.No.
C14M - 1750 - 55 EXTREME (CARBON)
C14M... Profil, rozteč zubů / Tooth pitch
1750... Délka řemenu / Belt length
55 ... Šířka řemenu / Belt width



C14M CTD
p = 14,0 mm
hs = 10,0 mm
ht = 6,1 mm

EXTREME mohou být v budoucnu nahrazeny CARBON / EXTREME can be in future replaced by CARBON.

Typ CONTI SYNCHROFORCE CTD 14M EXTREME - rozteč 14,0 mm / HTD 14M - Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka ř. Length [mm]	Zubů Teeth	Typ 40 Šířka 40 mm Width 40 mm	Typ 55 Šířka 55 mm Width 55 mm	Typ 85 Šířka 85 mm Width 85 mm	Typ 115 Šířka 115 mm Width 115 mm	Typ 170 Šířka 170 mm Width 170 mm	Šířka ruk. Sleeve w. [mm]
C14M-1568 EXTREME	1568,00	112	**C14M-1568-40 EX**	**C14M-1568-55 EX**	**C14M-1568-85 E.**	**C14M-1568-115 E.**	**C14M-1568-170 E.**	CT-470
C14M-1750 EXTREME	1750,00	125	**C14M-1750-40 EX**	**C14M-1750-55 EX**	**C14M-1750-85 E.**	**C14M-1750-115 E.**	**C14M-1750-170 E.**	CT-470
C14M-2240 EXTREME	2240,00	160	**C14M-2240-40 EX**	**C14M-2240-55 EX**	**C14M-2240-85 E.**	**C14M-2240-115 E.**	**C14M-2240-170 E.**	CT-470
C14M-2380 EXTREME	2380,00	170	**C14M-2380-40 EX**	**C14M-2380-55 EX**	**C14M-2380-85 E.**	**C14M-2380-115 E.**	**C14M-2380-170 E.**	CT-470
C14M-3920 EXTREME	3920,00	280	**C14M-3920-40 EX**	**C14M-3920-55 EX**	**C14M-3920-85 E.**	**C14M-3920-115 E.**	**C14M-3920-170 E.**	CT-470

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

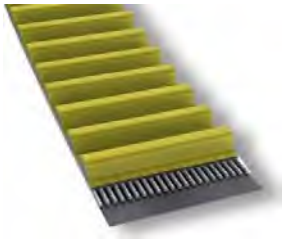
Ozubené řemeny CONTI SYNCHROCHAIN

PU timing belts CONTI SYNCHROCHAIN

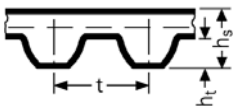
CTD C8M

Ozubené řemeny pro extrémní zatížení. / Heavy-duty timing belts for extreme power applications.

Objednací číslo / Part.No.
C08M - 1280 - 36 CTD SYNCHROCHAIN
C08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
36 ... Šířka řemenu / Belt width



Aramid cord



C8M CTD
p = 8,0 mm
hs = 5,6 mm
ht = 3,4 mm

Typ CONTI SYNCHROCHAIN CTD C8M - rozteč 8,0 mm / CTD C8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet zubů No. of Teeth	Typ 12 Šířka 12 mm Width 12 mm	Typ 21 Šířka 21 mm Width 21 mm	Typ 36 Šířka 36 mm Width 36 mm	Typ 62 Šířka 62 mm Width 62 mm	Šířka rukávu Sleeve width [mm]
CTD 08M - 640	640,00	80	**C08M-0640-12 CTD**	**C08M-0640-21 CTD**	**C08M-0640-36 CTD**	**C08M-0640-62 CTD**	CT-300
CTD 08M - 720	720,00	90	**C08M-0720-12 CTD**	**C08M-0720-21 CTD**	**C08M-0720-36 CTD**	**C08M-0720-62 CTD**	CT-300
CTD 08M - 800	800,00	100	**C08M-0800-12 CTD**	**C08M-0800-21 CTD**	**C08M-0800-36 CTD**	**C08M-0800-62 CTD**	CT-300
CTD 08M - 896	896,00	112	**C08M-0896-12 CTD**	**C08M-0896-21 CTD**	**C08M-0896-36 CTD**	**C08M-0896-62 CTD**	CT-300
CTD 08M - 920	920,00	115	**C08M-0920-12 CTD**	**C08M-0920-21 CTD**	**C08M-0920-36 CTD**	**C08M-0920-62 CTD**	CT-300
CTD 08M - 960	960,00	120	**C08M-0960-12 CTD**	**C08M-0960-21 CTD**	**C08M-0960-36 CTD**	**C08M-0960-62 CTD**	CT-450
CTD 08M - 1000	1000,00	125	**C08M-1000-12 CTD**	**C08M-1000-21 CTD**	**C08M-1000-36 CTD**	**C08M-1000-62 CTD**	CT-300
CTD 08M - 1040	1040,00	130	**C08M-1040-12 CTD**	**C08M-1040-21 CTD**	**C08M-1040-36 CTD**	**C08M-1040-62 CTD**	CT-300
CTD 08M - 1120	1120,00	140	**C08M-1120-12 CTD**	**C08M-1120-21 CTD**	**C08M-1120-36 CTD**	**C08M-1120-62 CTD**	CT-300
CTD 08M - 1200	1200,00	150	**C08M-1200-12 CTD**	**C08M-1200-21 CTD**	**C08M-1200-36 CTD**	**C08M-1200-62 CTD**	CT-450
CTD 08M - 1224	1224,00	153	**C08M-1224-12 CTD**	**C08M-1224-21 CTD**	**C08M-1224-36 CTD**	**C08M-1224-62 CTD**	CT-450
CTD 08M - 1280	1280,00	160	**C08M-1280-12 CTD**	**C08M-1280-21 CTD**	**C08M-1280-36 CTD**	**C08M-1280-62 CTD**	CT-300
CTD 08M - 1440	1440,00	180	**C08M-1440-12 CTD**	**C08M-1440-21 CTD**	**C08M-1440-36 CTD**	**C08M-1440-62 CTD**	CT-450
CTD 08M - 1600	1600,00	200	**C08M-1600-12 CTD**	**C08M-1600-21 CTD**	**C08M-1600-36 CTD**	**C08M-1600-62 CTD**	CT-300
CTD 08M - 1760	1760,00	220	**C08M-1760-12 CTD**	**C08M-1760-21 CTD**	**C08M-1760-36 CTD**	**C08M-1760-62 CTD**	CT-450
CTD 08M - 1792	1792,00	224	**C08M-1792-12 CTD**	**C08M-1792-21 CTD**	**C08M-1792-36 CTD**	**C08M-1792-62 CTD**	CT-450
CTD 08M - 2000	2000,00	250	**C08M-2000-12 CTD**	**C08M-2000-21 CTD**	**C08M-2000-36 CTD**	**C08M-2000-62 CTD**	CT-450
CTD 08M - 2200	2200,00	275	**C08M-2200-12 CTD**	**C08M-2200-21 CTD**	**C08M-2200-36 CTD**	**C08M-2200-62 CTD**	CT-450
CTD 08M - 2240	2240,00	280	**C08M-2240-12 CTD**	**C08M-2240-21 CTD**	**C08M-2240-36 CTD**	**C08M-2240-62 CTD**	CT-450
CTD 08M - 2400	2400,00	300	**C08M-2400-12 CTD**	**C08M-2400-21 CTD**	**C08M-2400-36 CTD**	**C08M-2400-62 CTD**	CT-450
CTD 08M - 2520	2520,00	315	**C08M-2520-12 CTD**	**C08M-2520-21 CTD**	**C08M-2520-36 CTD**	**C08M-2520-62 CTD**	CT-450
CTD 08M - 2600	2600,00	325	**C08M-2600-12 CTD**	**C08M-2600-21 CTD**	**C08M-2600-36 CTD**	**C08M-2600-62 CTD**	CT-450
CTD 08M - 2800	2800,00	350	**C08M-2800-12 CTD**	**C08M-2800-21 CTD**	**C08M-2800-36 CTD**	**C08M-2800-62 CTD**	CT-450
CTD 08M - 2840	2840,00	355	**C08M-2840-12 CTD**	**C08M-2840-21 CTD**	**C08M-2840-36 CTD**	**C08M-2840-62 CTD**	CT-450
CTD 08M - 3048	3048,00	381	**C08M-3048-12 CTD**	**C08M-3048-21 CTD**	**C08M-3048-36 CTD**	**C08M-3048-62 CTD**	CT-450
CTD 08M - 3200	3200,00	400	**C08M-3200-12 CTD**	**C08M-3200-21 CTD**	**C08M-3200-36 CTD**	**C08M-3200-62 CTD**	CT-450
CTD 08M - 3280	3280,00	410	**C08M-3280-12 CTD**	**C08M-3280-21 CTD**	**C08M-3280-36 CTD**	**C08M-3280-62 CTD**	CT-450
CTD 08M - 3600	3600,00	450	**C08M-3600-12 CTD**	**C08M-3600-21 CTD**	**C08M-3600-36 CTD**	**C08M-3600-62 CTD**	CT-450
CTD 08M - 4000	4000,00	500	**C08M-4000-12 CTD**	**C08M-4000-21 CTD**	**C08M-4000-36 CTD**	**C08M-4000-62 CTD**	CT-450
CTD 08M - 4400	4400,00	550	**C08M-4400-12 CTD**	**C08M-4400-21 CTD**	**C08M-4400-36 CTD**	**C08M-4400-62 CTD**	CT-450
CTD 08M - 4480	4480,00	560	**C08M-4480-12 CTD**	**C08M-4480-21 CTD**	**C08M-4480-36 CTD**	**C08M-4480-62 CTD**	CT-450

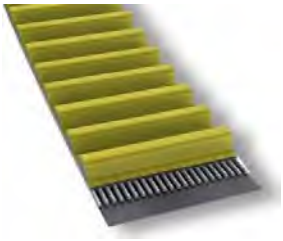
Ozubené řemeny CONTI SYNCHROCHAIN

PU timing belts CONTI SYNCHROCHAIN

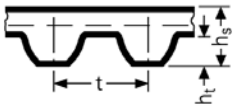
CTD C14M

Ozubené řemeny pro extrémní zatížení. / Heavy-duty timing belts for extreme power applications.

Objednací číslo / Part.No.
C14M - 1120 - 68 CTD SYNCHROCHAIN
C14M... Profil, rozteč zubů / Tooth pitch
1120... Délka / Belt length
68 ... Šířka řemenu / Belt width



Aramid cord



C14M CTD
p = 14,0 mm
hs = 10,0 mm
ht = 6,1 mm

Typ CONTI SYNCHROCHAIN CTD C14M - rozteč 14,0 mm / CTD C14M - Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka Length [mm]	Zubů Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 37 Šířka 37 mm Width 37 mm	Typ 68 Šířka 68 mm Width 68 mm	Typ 90 Šířka 90 mm Width 90 mm	Typ 125 Šířka 125 mm Width 125 mm	Š.rukávu Sleeve [mm]
CTD 14M - 994	994,00	71	**C14M-0994-20 CTD**	**C14M-0994-37 CTD**	**C14M-0994-68 CTD**	**C14M-0994-90 CTD**	**C14M-0994-125 CTD**	CT-450
CTD 14M - 1120	1120,00	80	**C14M-1120-20 CTD**	**C14M-1120-37 CTD**	**C14M-1120-68 CTD**	**C14M-1120-90 CTD**	**C14M-1120-125 CTD**	CT-450
CTD 14M - 1190	1190,00	85	**C14M-1190-20 CTD**	**C14M-1190-37 CTD**	**C14M-1190-68 CTD**	**C14M-1190-90 CTD**	**C14M-1190-125 CTD**	CT-450
CTD 14M - 1260	1260,00	90	**C14M-1260-20 CTD**	**C14M-1260-37 CTD**	**C14M-1260-68 CTD**	**C14M-1260-90 CTD**	**C14M-1260-125 CTD**	CT-300
CTD 14M - 1400	1400,00	100	**C14M-1400-20 CTD**	**C14M-1400-37 CTD**	**C14M-1400-68 CTD**	**C14M-1400-90 CTD**	**C14M-1400-125 CTD**	CT-450
CTD 14M - 1568	1568,00	112	**C14M-1568-20 CTD**	**C14M-1568-37 CTD**	**C14M-1568-68 CTD**	**C14M-1568-90 CTD**	**C14M-1568-125 CTD**	CT-450
CTD 14M - 1610	1610,00	115	**C14M-1610-20 CTD**	**C14M-1610-37 CTD**	**C14M-1610-68 CTD**	**C14M-1610-90 CTD**	**C14M-1610-125 CTD**	CT-450
CTD 14M - 1750	1750,00	125	**C14M-1750-20 CTD**	**C14M-1750-37 CTD**	**C14M-1750-68 CTD**	**C14M-1750-90 CTD**	**C14M-1750-125 CTD**	CT-450
CTD 14M - 1890	1890,00	135	**C14M-1890-20 CTD**	**C14M-1890-37 CTD**	**C14M-1890-68 CTD**	**C14M-1890-90 CTD**	**C14M-1890-125 CTD**	CT-450
CTD 14M - 1960	1960,00	140	**C14M-1960-20 CTD**	**C14M-1960-37 CTD**	**C14M-1960-68 CTD**	**C14M-1960-90 CTD**	**C14M-1960-125 CTD**	CT-450
CTD 14M - 2100	2100,00	150	**C14M-2100-20 CTD**	**C14M-2100-37 CTD**	**C14M-2100-68 CTD**	**C14M-2100-90 CTD**	**C14M-2100-125 CTD**	CT-450
CTD 14M - 2240	2240,00	160	**C14M-2240-20 CTD**	**C14M-2240-37 CTD**	**C14M-2240-68 CTD**	**C14M-2240-90 CTD**	**C14M-2240-125 CTD**	CT-450
CTD 14M - 2310	2310,00	165	**C14M-2310-20 CTD**	**C14M-2310-37 CTD**	**C14M-2310-68 CTD**	**C14M-2310-90 CTD**	**C14M-2310-125 CTD**	CT-450
CTD 14M - 2380	2380,00	170	**C14M-2380-20 CTD**	**C14M-2380-37 CTD**	**C14M-2380-68 CTD**	**C14M-2380-90 CTD**	**C14M-2380-125 CTD**	CT-450
CTD 14M - 2450	2450,00	175	**C14M-2450-20 CTD**	**C14M-2450-37 CTD**	**C14M-2450-68 CTD**	**C14M-2450-90 CTD**	**C14M-2450-125 CTD**	CT-450
CTD 14M - 2520	2520,00	180	**C14M-2520-20 CTD**	**C14M-2520-37 CTD**	**C14M-2520-68 CTD**	**C14M-2520-90 CTD**	**C14M-2520-125 CTD**	CT-450
CTD 14M - 2590	2590,00	185	**C14M-2590-20 CTD**	**C14M-2590-37 CTD**	**C14M-2590-68 CTD**	**C14M-2590-90 CTD**	**C14M-2590-125 CTD**	CT-450
CTD 14M - 2660	2660,00	190	**C14M-2660-20 CTD**	**C14M-2660-37 CTD**	**C14M-2660-68 CTD**	**C14M-2660-90 CTD**	**C14M-2660-125 CTD**	CT-450
CTD 14M - 2800	2800,00	200	**C14M-2800-20 CTD**	**C14M-2800-37 CTD**	**C14M-2800-68 CTD**	**C14M-2800-90 CTD**	**C14M-2800-125 CTD**	CT-450
CTD 14M - 3136	3136,00	224	**C14M-3136-20 CTD**	**C14M-3136-37 CTD**	**C14M-3136-68 CTD**	**C14M-3136-90 CTD**	**C14M-3136-125 CTD**	CT-450
CTD 14M - 3304	3304,00	236	**C14M-3304-20 CTD**	**C14M-3304-37 CTD**	**C14M-3304-68 CTD**	**C14M-3304-90 CTD**	**C14M-3304-125 CTD**	CT-450
CTD 14M - 3360	3360,00	240	**C14M-3360-20 CTD**	**C14M-3360-37 CTD**	**C14M-3360-68 CTD**	**C14M-3360-90 CTD**	**C14M-3360-125 CTD**	CT-450
CTD 14M - 3500	3500,00	250	**C14M-3500-20 CTD**	**C14M-3500-37 CTD**	**C14M-3500-68 CTD**	**C14M-3500-90 CTD**	**C14M-3500-125 CTD**	CT-450
CTD 14M - 3850	3850,00	275	**C14M-3850-20 CTD**	**C14M-3850-37 CTD**	**C14M-3850-68 CTD**	**C14M-3850-90 CTD**	**C14M-3850-125 CTD**	CT-450
CTD 14M - 3920	3920,00	280	**C14M-3920-20 CTD**	**C14M-3920-37 CTD**	**C14M-3920-68 CTD**	**C14M-3920-90 CTD**	**C14M-3920-125 CTD**	CT-450
CTD 14M - 4326	4326,00	309	**C14M-4326-20 CTD**	**C14M-4326-37 CTD**	**C14M-4326-68 CTD**	**C14M-4326-90 CTD**	**C14M-4326-125 CTD**	CT-450
CTD 14M - 4410	4410,00	315	**C14M-4410-20 CTD**	**C14M-4410-37 CTD**	**C14M-4410-68 CTD**	**C14M-4410-90 CTD**	**C14M-4410-125 CTD**	CT-450

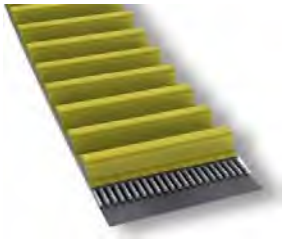
Ozubené řemeny SYNCHROCHAIN CARBON

PU timing belts CONTI SYNCHROCHAIN CARBON

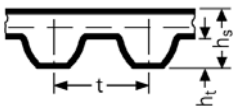
C8M CRB

Ozubené řemeny pro extrémní zatížení. / Heavy-duty timing belts for extreme power applications.

Objednací číslo / Part.No.
C08M - 1280 - 36 CTD SC CARBON
C08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
36 ... Šířka řemenu / Belt width
SC CARBON … SYNCHROCHAIN CARBON



Carbon cord



C8M CTD
p = 8,0 mm
hs = 5,6 mm
ht = 3,4 mm

Typ CONTI SYNCHROCHAIN CARBON CTD C8M - rozteč 8,0 mm / CTD C8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet zubů No. of Teeth	Typ 12 Šířka 12 mm Width 12 mm	Typ 21 Šířka 21 mm Width 21 mm	Typ 36 Šířka 36 mm Width 36 mm	Typ 62 Šířka 62 mm Width 62 mm	Šířka rukávu Sleeve width [mm]
CTD 08M - 640	640,00	80	**C08M-0640-11 CRB**	**C08M-0640-21 CRB**	**C08M-0640-36 CRB**	**C08M-0640-62 CRB**	CT-300
CTD 08M - 720	720,00	90	**C08M-0720-12 CRB**	**C08M-0720-21 CRB**	**C08M-0720-36 CRB**	**C08M-0720-62 CRB**	CT-300
CTD 08M - 800	800,00	100	**C08M-0800-12 CRB**	**C08M-0800-21 CRB**	**C08M-0800-36 CRB**	**C08M-0800-62 CRB**	CT-300
CTD 08M - 896	896,00	112	**C08M-0896-12 CRB**	**C08M-0896-21 CRB**	**C08M-0896-36 CRB**	**C08M-0896-62 CRB**	CT-300
CTD 08M - 920	920,00	115	**C08M-0920-12 CRB**	**C08M-0920-21 CRB**	**C08M-0920-36 CRB**	**C08M-0920-62 CRB**	CT-300
CTD 08M - 960	960,00	120	**C08M-0960-12 CRB**	**C08M-0960-21 CRB**	**C08M-0960-36 CRB**	**C08M-0960-62 CRB**	CT-450
CTD 08M - 1000	1000,00	125	**C08M-1000-12 CRB**	**C08M-1000-21 CRB**	**C08M-1000-36 CRB**	**C08M-1000-62 CRB**	CT-300
CTD 08M - 1040	1040,00	130	**C08M-1040-12 CRB**	**C08M-1040-21 CRB**	**C08M-1040-36 CRB**	**C08M-1040-62 CRB**	CT-300
CTD 08M - 1120	1120,00	140	**C08M-1120-12 CRB**	**C08M-1120-21 CRB**	**C08M-1120-36 CRB**	**C08M-1120-62 CRB**	CT-300
CTD 08M - 1200	1200,00	150	**C08M-1200-12 CRB**	**C08M-1200-21 CRB**	**C08M-1200-36 CRB**	**C08M-1200-62 CRB**	CT-450
CTD 08M - 1224	1224,00	153	**C08M-1224-12 CRB**	**C08M-1224-21 CRB**	**C08M-1224-36 CRB**	**C08M-1224-62 CRB**	CT-450
CTD 08M - 1280	1280,00	160	**C08M-1280-12 CRB**	**C08M-1280-21 CRB**	**C08M-1280-36 CRB**	**C08M-1280-62 CRB**	CT-300
CTD 08M - 1440	1440,00	180	**C08M-1440-12 CRB**	**C08M-1440-21 CRB**	**C08M-1440-36 CRB**	**C08M-1440-62 CRB**	CT-450
CTD 08M - 1600	1600,00	200	**C08M-1600-12 CRB**	**C08M-1600-21 CRB**	**C08M-1600-36 CRB**	**C08M-1600-62 CRB**	CT-300
CTD 08M - 1760	1760,00	220	**C08M-1760-12 CRB**	**C08M-1760-21 CRB**	**C08M-1760-36 CRB**	**C08M-1760-62 CRB**	CT-450
CTD 08M - 1792	1792,00	224	**C08M-1792-12 CRB**	**C08M-1792-21 CRB**	**C08M-1792-36 CRB**	**C08M-1792-62 CRB**	CT-450
CTD 08M - 2000	2000,00	250	**C08M-2000-12 CRB**	**C08M-2000-21 CRB**	**C08M-2000-36 CRB**	**C08M-2000-62 CRB**	CT-450
CTD 08M - 2200	2200,00	275	**C08M-2200-12 CRB**	**C08M-2200-21 CRB**	**C08M-2200-36 CRB**	**C08M-2200-62 CRB**	CT-450
CTD 08M - 2240	2240,00	280	**C08M-2240-12 CRB**	**C08M-2240-21 CRB**	**C08M-2240-36 CRB**	**C08M-2240-62 CRB**	CT-450
CTD 08M - 2400	2400,00	300	**C08M-2400-12 CRB**	**C08M-2400-21 CRB**	**C08M-2400-36 CRB**	**C08M-2400-62 CRB**	CT-450
CTD 08M - 2520	2520,00	315	**C08M-2520-12 CRB**	**C08M-2520-21 CRB**	**C08M-2520-36 CRB**	**C08M-2520-62 CRB**	CT-450
CTD 08M - 2600	2600,00	325	**C08M-2600-12 CRB**	**C08M-2600-21 CRB**	**C08M-2600-36 CRB**	**C08M-2600-62 CRB**	CT-450
CTD 08M - 2800	2800,00	350	**C08M-2800-12 CRB**	**C08M-2800-21 CRB**	**C08M-2800-36 CRB**	**C08M-2800-62 CRB**	CT-450
CTD 08M - 2840	2840,00	355	**C08M-2840-12 CRB**	**C08M-2840-21 CRB**	**C08M-2840-36 CRB**	**C08M-2840-62 CRB**	CT-450
CTD 08M - 3048	3048,00	381	**C08M-3048-12 CRB**	**C08M-3048-21 CRB**	**C08M-3048-36 CRB**	**C08M-3048-62 CRB**	CT-450
CTD 08M - 3200	3200,00	400	**C08M-3200-12 CRB**	**C08M-3200-21 CRB**	**C08M-3200-36 CRB**	**C08M-3200-62 CRB**	CT-450
CTD 08M - 3280	3280,00	410	**C08M-3280-12 CRB**	**C08M-3280-21 CRB**	**C08M-3280-36 CRB**	**C08M-3280-62 CRB**	CT-450
CTD 08M - 3600	3600,00	450	**C08M-3600-12 CRB**	**C08M-3600-21 CRB**	**C08M-3600-36 CRB**	**C08M-3600-62 CRB**	CT-450
CTD 08M - 4000	4000,00	500	**C08M-4000-12 CRB**	**C08M-4000-21 CRB**	**C08M-4000-36 CRB**	**C08M-4000-62 CRB**	CT-450
CTD 08M - 4400	4400,00	550	**C08M-4400-12 CRB**	**C08M-4400-21 CRB**	**C08M-4400-36 CRB**	**C08M-4400-62 CRB**	CT-450
CTD 08M - 4480	4480,00	560	**C08M-4480-12 CRB**	**C08M-4480-21 CRB**	**C08M-4480-36 CRB**	**C08M-4480-62 CRB**	CT-450

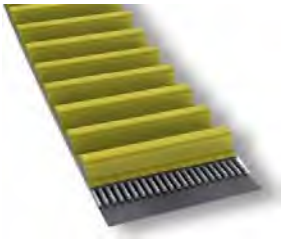
Ozubené řemeny SYNCHROCHAIN CARBON

PU timing belts CONTI SYNCHROCHAIN CARBON

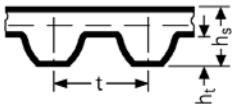
C14M CRB

Ozubené řemeny pro extrémní zatížení. / Heavy-duty timing belts for extreme power applications.

Objednací číslo / Part.No.
C14M - 1120 - 68 CTD SC CARBON
C14M... Profil, rozteč zubů / Tooth pitch
1120... Délka / Belt length
68 ... Šířka řemenu / Belt width
SC CARBON … SYNCHROCHAIN CARBON



Carbon cord



C14M CTD
p = 14,0 mm
hs = 10,0 mm
ht = 6,1 mm

Typ CONTI SYNCHROCHAIN CARBON CTD C14M - rozteč 14,0 mm / CTD C14M - Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka Length [mm]	Zubů Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 37 Šířka 37 mm Width 37 mm	Typ 68 Šířka 68 mm Width 68 mm	Typ 90 Šířka 90 mm Width 90 mm	Typ 125 Šířka 125 mm Width 125 mm	Š.rukávu Sleeve [mm]
CTD 14M - 994	994,00	71	**C14M-0994-20 CRB**	**C14M-0994-37 CRB**	**C14M-0994-68 CRB**	**C14M-0994-90 CRB**	**C14M-0994-125 CRB**	CT-450
CTD 14M - 1120	1120,00	80	**C14M-1120-20 CRB**	**C14M-1120-37 CRB**	**C14M-1120-68 CRB**	**C14M-1120-90 CRB**	**C14M-1120-125 CRB**	CT-450
CTD 14M - 1190	1190,00	85	**C14M-1190-20 CRB**	**C14M-1190-37 CRB**	**C14M-1190-68 CRB**	**C14M-1190-90 CRB**	**C14M-1190-125 CRB**	CT-450
CTD 14M - 1260	1260,00	90	**C14M-1260-20 CRB**	**C14M-1260-37 CRB**	**C14M-1260-68 CRB**	**C14M-1260-90 CRB**	**C14M-1260-125 CRB**	CT-300
CTD 14M - 1400	1400,00	100	**C14M-1400-20 CRB**	**C14M-1400-37 CRB**	**C14M-1400-68 CRB**	**C14M-1400-90 CRB**	**C14M-1400-125 CRB**	CT-450
CTD 14M - 1568	1568,00	112	**C14M-1568-20 CRB**	**C14M-1568-37 CRB**	**C14M-1568-68 CRB**	**C14M-1568-90 CRB**	**C14M-1568-125 CRB**	CT-450
CTD 14M - 1610	1610,00	115	**C14M-1610-20 CRB**	**C14M-1610-37 CRB**	**C14M-1610-68 CRB**	**C14M-1610-90 CRB**	**C14M-1610-125 CRB**	CT-450
CTD 14M - 1750	1750,00	125	**C14M-1750-20 CRB**	**C14M-1750-37 CRB**	**C14M-1750-68 CRB**	**C14M-1750-90 CRB**	**C14M-1750-125 CRB**	CT-450
CTD 14M - 1890	1890,00	135	**C14M-1890-20 CRB**	**C14M-1890-37 CRB**	**C14M-1890-68 CRB**	**C14M-1890-90 CRB**	**C14M-1890-125 CRB**	CT-450
CTD 14M - 1960	1960,00	140	**C14M-1960-20 CRB**	**C14M-1960-37 CRB**	**C14M-1960-68 CRB**	**C14M-1960-90 CRB**	**C14M-1960-125 CRB**	CT-450
CTD 14M - 2100	2100,00	150	**C14M-2100-20 CRB**	**C14M-2100-37 CRB**	**C14M-2100-68 CRB**	**C14M-2100-90 CRB**	**C14M-2100-125 CRB**	CT-450
CTD 14M - 2240	2240,00	160	**C14M-2240-20 CRB**	**C14M-2240-37 CRB**	**C14M-2240-68 CRB**	**C14M-2240-90 CRB**	**C14M-2240-125 CRB**	CT-450
CTD 14M - 2310	2310,00	165	**C14M-2310-20 CRB**	**C14M-2310-37 CRB**	**C14M-2310-68 CRB**	**C14M-2310-90 CRB**	**C14M-2310-125 CRB**	CT-450
CTD 14M - 2380	2380,00	170	**C14M-2380-20 CRB**	**C14M-2380-37 CRB**	**C14M-2380-68 CRB**	**C14M-2380-90 CRB**	**C14M-2380-125 CRB**	CT-450
CTD 14M - 2450	2450,00	175	**C14M-2450-20 CRB**	**C14M-2450-37 CRB**	**C14M-2450-68 CRB**	**C14M-2450-90 CRB**	**C14M-2450-125 CRB**	CT-450
CTD 14M - 2520	2520,00	180	**C14M-2520-20 CRB**	**C14M-2520-37 CRB**	**C14M-2520-68 CRB**	**C14M-2520-90 CRB**	**C14M-2520-125 CRB**	CT-450
CTD 14M - 2590	2590,00	185	**C14M-2590-20 CRB**	**C14M-2590-37 CRB**	**C14M-2590-68 CRB**	**C14M-2590-90 CRB**	**C14M-2590-125 CRB**	CT-450
CTD 14M - 2660	2660,00	190	**C14M-2660-20 CRB**	**C14M-2660-37 CRB**	**C14M-2660-68 CRB**	**C14M-2660-90 CRB**	**C14M-2660-125 CRB**	CT-450
CTD 14M - 2800	2800,00	200	**C14M-2800-20 CRB**	**C14M-2800-37 CRB**	**C14M-2800-68 CRB**	**C14M-2800-90 CRB**	**C14M-2800-125 CRB**	CT-450
CTD 14M - 3136	3136,00	224	**C14M-3136-20 CRB**	**C14M-3136-37 CRB**	**C14M-3136-68 CRB**	**C14M-3136-90 CRB**	**C14M-3136-125 CRB**	CT-450
CTD 14M - 3304	3304,00	236	**C14M-3304-20 CRB**	**C14M-3304-37 CRB**	**C14M-3304-68 CRB**	**C14M-3304-90 CRB**	**C14M-3304-125 CRB**	CT-450
CTD 14M - 3360	3360,00	240	**C14M-3360-20 CRB**	**C14M-3360-37 CRB**	**C14M-3360-68 CRB**	**C14M-3360-90 CRB**	**C14M-3360-125 CRB**	CT-450
CTD 14M - 3500	3500,00	250	**C14M-3500-20 CRB**	**C14M-3500-37 CRB**	**C14M-3500-68 CRB**	**C14M-3500-90 CRB**	**C14M-3500-125 CRB**	CT-450
CTD 14M - 3850	3850,00	275	**C14M-3850-20 CRB**	**C14M-3850-37 CRB**	**C14M-3850-68 CRB**	**C14M-3850-90 CRB**	**C14M-3850-125 CRB**	CT-450
CTD 14M - 3920	3920,00	280	**C14M-3920-20 CRB**	**C14M-3920-37 CRB**	**C14M-3920-68 CRB**	**C14M-3920-90 CRB**	**C14M-3920-125 CRB**	CT-450
CTD 14M - 4326	4326,00	309	**C14M-4326-20 CRB**	**C14M-4326-37 CRB**	**C14M-4326-68 CRB**	**C14M-4326-90 CRB**	**C14M-4326-125 CRB**	CT-450
CTD 14M - 4410	4410,00	315	**C14M-4410-20 CRB**	**C14M-4410-37 CRB**	**C14M-4410-68 CRB**	**C14M-4410-90 CRB**	**C14M-4410-125 CRB**	CT-450

Ozubené řemeny GT POLYCHAIN

PU timing belts for extreme torques GT POLYCHAIN

PC-GT

Objednací číslo / Part.No.
PC GT - 08M - 1280 - 36
PC GT ...Polychain
08M... Profil, rozteč zubů / Tooth pitch
1280... Délka řemenu / Belt length
36 ... Šířka řemenu / Belt width





PC 8M
p = 8 mm
hs = 5,9 mm
ht = 3,4 mm

Typ GT POLYCHAIN 8M - rozteč 8,0 mm / Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet zubů No. of Teeth	Typ 12 Šířka 12 mm Width 12 mm	Typ 21 Šířka 21 mm Width 21 mm	Typ 36 Šířka 36 mm Width 36 mm	Typ 62 Šířka 62 mm Width 62 mm	
PC-08M - 248*	248,00	31	**PC-08M-0248-12**	**PC-08M-031-21**	**PC-08M-0248-36**	**x**	
PC-08M - 288*	288,00	36	**PC-08M-0288-12**	**PC-08M-036-21**	**PC-08M-0288-36**	**x**	
PC-08M - 352*	352,00	44	**PC-08M-0352-12**	**PC-08M-044-21**	**PC-08M-0352-36**	**x**	
PC-08M - 416*	416,00	52	**PC-08M-0416-12**	**PC-08M-052-21**	**PC-08M-0416-36**	**x**	
PC-08M - 456*	456,00	57	**PC-08M-0456-12**	**PC-08M-057-21**	**PC-08M-0456-36**	**x**	
PC-08M - 480*	480,00	60	**PC-08M-0480-12**	**PC-08M-060-21**	**PC-08M-0480-36**	**x**	
PC-08M - 544*	544,00	68	**PC-08M-0544-12**	**PC-08M-068-21**	**PC-08M-0544-36**	**x**	
PC-08M - 608*	608,00	76	**PC-08M-0608-12**	**PC-08M-076-21**	**PC-08M-0608-36**	**x**	
PC-08M - 640	640,00	80	**PC-08M-0640-12**	**PC-08M-0640-21**	**PC-08M-0640-36**	**PC-08M-0640-62**	
PC-08M - 720	720,00	90	**PC-08M-0720-12**	**PC-08M-0720-21**	**PC-08M-0720-36**	**PC-08M-0720-62**	
PC-08M - 800	800,00	100	**PC-08M-0800-12**	**PC-08M-0800-21**	**PC-08M-0800-36**	**PC-08M-0800-62**	
PC-08M - 896	896,00	112	**PC-08M-0896-12**	**PC-08M-0896-21**	**PC-08M-0896-36**	**PC-08M-0896-62**	
PC-08M - 920	920,00	115	**PC-08M-0920-12**	**PC-08M-0920-21**	**PC-08M-0920-36**	**PC-08M-0920-62**	
PC-08M - 960	960,00	120	**PC-08M-0960-12**	**PC-08M-0960-21**	**PC-08M-0960-36**	**PC-08M-0960-62**	
PC-08M - 1000	1000,00	125	**PC-08M-1000-12**	**PC-08M-1000-21**	**PC-08M-1000-36**	**PC-08M-1000-62**	
PC-08M - 1040	1040,00	130	**PC-08M-1040-12**	**PC-08M-1040-21**	**PC-08M-1040-36**	**PC-08M-1040-62**	
PC-08M - 1120	1120,00	140	**PC-08M-1120-12**	**PC-08M-1120-21**	**PC-08M-1120-36**	**PC-08M-1120-62**	
PC-08M - 1200	1200,00	150	**PC-08M-1200-12**	**PC-08M-1200-21**	**PC-08M-1200-36**	**PC-08M-1200-62**	
PC-08M - 1224	1224,00	153	**PC-08M-1224-12**	**PC-08M-1224-21**	**PC-08M-1224-36**	**PC-08M-1224-62**	
PC-08M - 1280	1280,00	160	**PC-08M-1280-12**	**PC-08M-1280-21**	**PC-08M-1280-36**	**PC-08M-1280-62**	
PC-08M - 1440	1440,00	180	**PC-08M-1440-12**	**PC-08M-1440-21**	**PC-08M-1440-36**	**PC-08M-1440-62**	
PC-08M - 1600	1600,00	200	**PC-08M-1600-12**	**PC-08M-1600-21**	**PC-08M-1600-36**	**PC-08M-1600-62**	
PC-08M - 1760	1760,00	220	**PC-08M-1760-12**	**PC-08M-1760-21**	**PC-08M-1760-36**	**PC-08M-1760-62**	
PC-08M - 1792	1792,00	224	**PC-08M-1792-12**	**PC-08M-1792-21**	**PC-08M-1792-36**	**PC-08M-1792-62**	
PC-08M - 2000	2000,00	250	**PC-08M-2000-12**	**PC-08M-2000-21**	**PC-08M-2000-36**	**PC-08M-2000-62**	
PC-08M - 2200	2200,00	275	**PC-08M-2200-12**	**PC-08M-2200-21**	**PC-08M-2200-36**	**PC-08M-2200-62**	
PC-08M - 2240	2240,00	280	**PC-08M-2240-12**	**PC-08M-2240-21**	**PC-08M-2240-36**	**PC-08M-2240-62**	
PC-08M - 2400	2400,00	300	**PC-08M-2400-12**	**PC-08M-2400-21**	**PC-08M-2400-36**	**PC-08M-2400-62**	
PC-08M - 2520	2520,00	315	**PC-08M-2520-12**	**PC-08M-2520-21**	**PC-08M-2520-36**	**PC-08M-2520-62**	
PC-08M - 2600	2600,00	325	**PC-08M-2600-12**	**PC-08M-2600-21**	**PC-08M-2600-36**	**PC-08M-2600-62**	
PC-08M - 2800	2800,00	350	**PC-08M-2800-12**	**PC-08M-2800-21**	**PC-08M-2800-36**	**PC-08M-2800-62**	
PC-08M - 2840	2840,00	355	**PC-08M-2840-12**	**PC-08M-2840-21**	**PC-08M-2840-36**	**PC-08M-2840-62**	
PC-08M - 3048	3048,00	381	**PC-08M-3048-12**	**PC-08M-3048-21**	**PC-08M-3048-36**	**PC-08M-3048-62**	
PC-08M - 3200	3200,00	400	**PC-08M-3200-12**	**PC-08M-3200-21**	**PC-08M-3200-36**	**PC-08M-3200-62**	
PC-08M - 3280	3280,00	410	**PC-08M-3280-12**	**PC-08M-3280-21**	**PC-08M-3280-36**	**PC-08M-3280-62**	
PC-08M - 3600	3600,00	450	**PC-08M-3600-12**	**PC-08M-3600-21**	**PC-08M-3600-36**	**PC-08M-3600-62**	
PC-08M - 4000	4000,00	500	**PC-08M-4000-12**	**PC-08M-4000-21**	**PC-08M-4000-36**	**PC-08M-4000-62**	
PC-08M - 4400	4400,00	550	**PC-08M-4400-12**	**PC-08M-4400-21**	**PC-08M-4400-36**	**PC-08M-4400-62**	
PC-08M - 4480	4480,00	560	**PC-08M-4480-12**	**PC-08M-4480-21**	**PC-08M-4480-36**	**PC-08M-4480-62**	

* Minipolychain

Pouze na základě poptávky. */ Only on demand.*

Ozubené řemeny GT Polychain mohou být nahrazeny řemeny CONTI SYNCHROCHAIN !!
Timing belts GT Polychain can be replaced by timing belts CONTI SYNCHROCHAIN !!

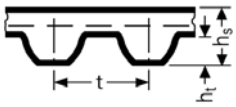
Ozubené řemeny GT POLYCHAIN

PU timing belts for extreme torques GT POLYCHAIN

PC-GT

Objednací číslo / Part.No.
PC GT - 14M - 1120 - 68
PC GT…Polychain
14M... Profil, rozteč zubů / Tooth pitch
1120... Délka / Belt length
68 ... Šířka řemenu / Belt width





PC 14M
p = 14 mm
hs = 10,20 mm
ht = 6,0 mm

Typ GT POLYCHAIN 14M- rozteč 14,0 mm / Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet z. Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 37 Šířka 37 mm Width 37 mm	Typ 68 Šířka 68 mm Width 68 mm	Typ 90 Šířka 90 mm Width 90 mm	Typ 125 Šířka 125 mm Width 125 mm	
PC-14M - 994	994,00	71	**PC-14M-0994-20**	**PC-14M-0994-37**	**PC-14M-0994-68**	**PC-14M-0994-90**	**PC-14M-0994-125**	
PC-14M - 1120	1120,00	80	**PC-14M-1120-20**	**PC-14M-1120-37**	**PC-14M-1120-68**	**PC-14M-1120-90**	**PC-14M-1120-125**	
PC-14M - 1190	1190,00	85	**PC-14M-1190-20**	**PC-14M-1190-37**	**PC-14M-1190-68**	**PC-14M-1190-90**	**PC-14M-1190-125**	
PC-14M - 1260	1260,00	90	**PC-14M-1260-20**	**PC-14M-1260-37**	**PC-14M-1260-68**	**PC-14M-1260-90**	**PC-14M-1260-125**	
PC-14M - 1400	1400,00	100	**PC-14M-1400-20**	**PC-14M-1400-37**	**PC-14M-1400-68**	**PC-14M-1400-90**	**PC-14M-1400-125**	
PC-14M - 1568	1568,00	112	**PC-14M-1568-20**	**PC-14M-1568-37**	**PC-14M-1568-68**	**PC-14M-1568-90**	**PC-14M-1568-125**	
PC-14M - 1610	1610,00	115	**PC-14M-1610-20**	**PC-14M-1610-37**	**PC-14M-1610-68**	**PC-14M-1610-90**	**PC-14M-1610-125**	
PC-14M - 1750	1750,00	125	**PC-14M-1750-20**	**PC-14M-1750-37**	**PC-14M-1750-68**	**PC-14M-1750-90**	**PC-14M-1750-125**	
PC-14M - 1890	1890,00	135	**PC-14M-1890-20**	**PC-14M-1890-37**	**PC-14M-1890-68**	**PC-14M-1890-90**	**PC-14M-1890-125**	
PC-14M - 1960	1960,00	140	**PC-14M-1960-20**	**PC-14M-1960-37**	**PC-14M-1960-68**	**PC-14M-1960-90**	**PC-14M-1960-125**	
PC-14M - 2100	2100,00	150	**PC-14M-2100-20**	**PC-14M-2100-37**	**PC-14M-2100-68**	**PC-14M-2100-90**	**PC-14M-2100-125**	
PC-14M - 2240	2240,00	160	**PC-14M-2240-20**	**PC-14M-2240-37**	**PC-14M-2240-68**	**PC-14M-2240-90**	**PC-14M-2240-125**	
PC-14M - 2310	2310,00	165	**PC-14M-2310-20**	**PC-14M-2310-37**	**PC-14M-2310-68**	**PC-14M-2310-90**	**PC-14M-2310-125**	
PC-14M - 2380	2380,00	170	**PC-14M-2380-20**	**PC-14M-2380-37**	**PC-14M-2380-68**	**PC-14M-2380-90**	**PC-14M-2380-125**	
PC-14M - 2450	2450,00	175	**PC-14M-2450-20**	**PC-14M-2450-37**	**PC-14M-2450-68**	**PC-14M-2450-90**	**PC-14M-2450-125**	
PC-14M - 2520	2520,00	180	**PC-14M-2520-20**	**PC-14M-2520-37**	**PC-14M-2520-68**	**PC-14M-2520-90**	**PC-14M-2520-125**	
PC-14M - 2590	2590,00	185	**PC-14M-2590-20**	**PC-14M-2590-37**	**PC-14M-2590-68**	**PC-14M-2590-90**	**PC-14M-2590-125**	
PC-14M - 2660	2660,00	190	**PC-14M-2660-20**	**PC-14M-2660-37**	**PC-14M-2660-68**	**PC-14M-2660-90**	**PC-14M-2660-125**	
PC-14M - 2800	2800,00	200	**PC-14M-2800-20**	**PC-14M-2800-37**	**PC-14M-2800-68**	**PC-14M-2800-90**	**PC-14M-2800-125**	
PC-14M - 3136	3136,00	224	**PC-14M-3136-20**	**PC-14M-3136-37**	**PC-14M-3136-68**	**PC-14M-3136-90**	**PC-14M-3136-125**	
PC-14M - 3304	3304,00	236	**PC-14M-3304-20**	**PC-14M-3304-37**	**PC-14M-3304-68**	**PC-14M-3304-90**	**PC-14M-3304-125**	
PC-14M - 3360	3360,00	240	**PC-14M-3360-20**	**PC-14M-3360-37**	**PC-14M-3360-68**	**PC-14M-3360-90**	**PC-14M-3360-125**	
PC-14M - 3500	3500,00	250	**PC-14M-3500-20**	**PC-14M-3500-37**	**PC-14M-3500-68**	**PC-14M-3500-90**	**PC-14M-3500-125**	
PC-14M - 3850	3850,00	275	**PC-14M-3850-20**	**PC-14M-3850-37**	**PC-14M-3850-68**	**PC-14M-3850-90**	**PC-14M-3850-125**	
PC-14M - 3920	3920,00	280	**PC-14M-3920-20**	**PC-14M-3920-37**	**PC-14M-3920-68**	**PC-14M-3920-90**	**PC-14M-3920-125**	
PC-14M - 4326	4326,00	309	**PC-14M-4326-20**	**PC-14M-4326-37**	**PC-14M-4326-68**	**PC-14M-4326-90**	**PC-14M-4326-125**	
PC-14M - 4410	4410,00	315	**PC-14M-4410-20**	**PC-14M-4410-37**	**PC-14M-4410-68**	**PC-14M-4410-90**	**PC-14M-4410-125**	

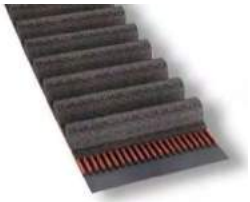
Pouze na základě poptávky. / *Only on demand.*

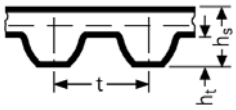
Ozubené řemeny GT Polychain mohou být nahrazeny řemeny CONTI SYNCHROCHAIN !!
Timing belts GT Polychain can be replaced by timing belts CONTI SYNCHROCHAIN !!

Ozubené řemeny STD
Timing belts STD

STD S4,5M

Objednací číslo / Part.No.
S04,5M - 0275 -15
S04,5M... Profil, rozteč zubů / Tooth pitch
275... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





S04,5M
p = 4,5 mm
hs = 2,7 mm
ht = 1,71 mm

Typ STD S4,5M - rozteč 4,5 mm / STD S4,5M - Pitch 4,5 mm

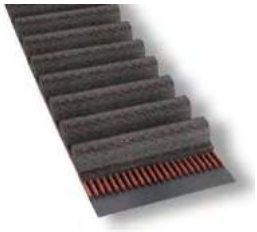
Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Typ 25 Šířka 25 mm Width 25 mm	Šířka rukávu Sleeve width [mm]
S04,5M - 162	162,00	36	**S04,5M-0162-09**	**S04,5M-0162-15**	**S04,5M-0162-25**	
S04,5M - 180	180,00	40	**S04,5M-0180-09**	**S04,5M-0180-15**	**S04,5M-0180-25**	
S04,5M - 198	198,00	44	**S04,5M-0198-09**	**S04,5M-0198-15**	**S04,5M-0198-25**	
S04,5M - 202	202,50	45	**S04,5M-0202-09**	**S04,5M-0202-15**	**S04,5M-0202-25**	
S04,5M - 225	225,00	50	**S04,5M-0225-09**	**S04,5M-0225-15**	**S04,5M-0225-25**	
S04,5M - 238	238,50	53	**S04,5M-0238-09**	**S04,5M-0238-15**	**S04,5M-0238-25**	
S04,5M - 252	252,00	56	**S04,5M-0252-09**	**S04,5M-0252-15**	**S04,5M-0252-25**	
S04,5M - 256	256,50	57	**S04,5M-0256-09**	**S04,5M-0256-15**	**S04,5M-0256-25**	
S04,5M - 274	274,50	61	**S04,5M-0274-09**	**S04,5M-0274-15**	**S04,5M-0274-25**	
S04,5M - 279	279,00	62	**S04,5M-0279-09**	**S04,5M-0279-15**	**S04,5M-0279-25**	
S04,5M - 283	283,50	63	**S04,5M-0283-09**	**S04,5M-0283-15**	**S04,5M-0283-25**	
S04,5M - 292	292,50	65	**S04,5M-0292-09**	**S04,5M-0292-15**	**S04,5M-0292-25**	
S04,5M - 297	297,00	66	**S04,5M-0297-09**	**S04,5M-0297-15**	**S04,5M-0297-25**	
S04,5M - 315	315,00	70	**S04,5M-0315-09**	**S04,5M-0315-15**	**S04,5M-0315-25**	
S04,5M - 324	324,00	72	**S04,5M-0324-09**	**S04,5M-0324-15**	**S04,5M-0324-25**	
S04,5M - 328	328,50	73	**S04,5M-0328-09**	**S04,5M-0328-15**	**S04,5M-0328-25**	
S04,5M - 333	333,00	74	**S04,5M-0333-09**	**S04,5M-0333-15**	**S04,5M-0333-25**	
S04,5M - 337	337,50	75	**S04,5M-0337-09**	**S04,5M-0337-15**	**S04,5M-0337-25**	
S04,5M - 346	346,50	77	**S04,5M-0346-09**	**S04,5M-0346-15**	**S04,5M-0346-25**	
S04,5M - 351	351,00	78	**S04,5M-0351-09**	**S04,5M-0351-15**	**S04,5M-0351-25**	
S04,5M - 360	360,00	80	**S04,5M-0360-09**	**S04,5M-0360-15**	**S04,5M-0360-25**	
S04,5M - 369	369,00	82	**S04,5M-0369-09**	**S04,5M-0369-15**	**S04,5M-0369-25**	
S04,5M - 382	382,50	85	**S04,5M-0382-09**	**S04,5M-0382-15**	**S04,5M-0382-25**	
S04,5M - 387	387,00	86	**S04,5M-0387-09**	**S04,5M-0387-15**	**S04,5M-0387-25**	
S04,5M - 396	396,00	88	**S04,5M-0396-09**	**S04,5M-0396-15**	**S04,5M-0396-25**	
S04,5M - 414	414,00	92	**S04,5M-0414-09**	**S04,5M-0414-15**	**S04,5M-0414-25**	
S04,5M - 436	436,50	97	**S04,5M-0436-09**	**S04,5M-0436-15**	**S04,5M-0436-25**	
S04,5M - 441	441,00	98	**S04,5M-0441-09**	**S04,5M-0441-15**	**S04,5M-0441-25**	
S04,5M - 450	450,00	100	**S04,5M-0450-09**	**S04,5M-0450-15**	**S04,5M-0450-25**	
S04,5M - 463	463,50	103	**S04,5M-0463-09**	**S04,5M-0463-15**	**S04,5M-0463-25**	
S04,5M - 468	468,00	104	**S04,5M-0468-09**	**S04,5M-0468-15**	**S04,5M-0468-25**	
S04,5M - 481	481,50	107	**S04,5M-0481-09**	**S04,5M-0481-15**	**S04,5M-0481-25**	
S04,5M - 486	486,00	108	**S04,5M-0486-09**	**S04,5M-0486-15**	**S04,5M-0486-25**	
S04,5M - 490	490,50	109	**S04,5M-0490-09**	**S04,5M-0490-15**	**S04,5M-0490-25**	
S04,5M - 499	499,50	111	**S04,5M-0499-09**	**S04,5M-0499-15**	**S04,5M-0499-25**	
S04,5M - 504	504,00	112	**S04,5M-0504-09**	**S04,5M-0504-15**	**S04,5M-0504-25**	
S04,5M - 513	513,00	114	**S04,5M-0513-09**	**S04,5M-0513-15**	**S04,5M-0513-25**	
S04,5M - 517	517,50	115	**S04,5M-0517-09**	**S04,5M-0517-15**	**S04,5M-0517-25**	
S04,5M - 558	558,00	124	**S04,5M-0558-09**	**S04,5M-0558-15**	**S04,5M-0558-25**	
S04,5M - 562	562,50	125	**S04,5M-0562-09**	**S04,5M-0562-15**	**S04,5M-0562-25**	
S04,5M - 567	567,00	126	**S04,5M-0567-09**	**S04,5M-0567-15**	**S04,5M-0567-25**	
S04,5M - 612	612,00	136	**S04,5M-0612-09**	**S04,5M-0612-15**	**S04,5M-0612-25**	
S04,5M - 616	616,50	137	**S04,5M-0616-09**	**S04,5M-0616-15**	**S04,5M-0616-25**	
S04,5M - 630	630,00	140	**S04,5M-0630-09**	**S04,5M-0630-15**	**S04,5M-0630-25**	
S04,5M - 652	652,50	145	**S04,5M-0652-09**	**S04,5M-0652-15**	**S04,5M-0652-25**	
S04,5M - 675	675,00	150	**S04,5M-0675-09**	**S04,5M-0675-15**	**S04,5M-0675-25**	
S04,5M - 711	711,00	158	**S04,5M-0711-09**	**S04,5M-0711-15**	**S04,5M-0711-25**	
S04,5M - 729	729,00	162	**S04,5M-0729-09**	**S04,5M-0729-15**	**S04,5M-0729-25**	
S04,5M - 738	738,00	164	**S04,5M-0738-09**	**S04,5M-0738-15**	**S04,5M-0738-25**	
S04,5M - 801	801,00	178	**S04,5M-0801-09**	**S04,5M-0801-15**	**S04,5M-0801-25**	
S04,5M - 864	864,00	192	**S04,5M-0864-09**	**S04,5M-0864-15**	**S04,5M-0864-25**	
S04,5M - 904	904,50	201	**S04,5M-0904-09**	**S04,5M-0904-15**	**S04,5M-0904-25**	
S04,5M - 931	931,50	207	**S04,5M-0931-09**	**S04,5M-0931-15**	**S04,5M-0931-25**	
S04,5M - 949	949,50	211	**S04,5M-0949-09**	**S04,5M-0949-15**	**S04,5M-0949-25**	
S04,5M - 1030	1030,50	229	**S04,5M-1030-09**	**S04,5M-1030-15**	**S04,5M-1030-25**	
S04,5M - 1350	1350,00	300	**S04,5M-1350-09**	**S04,5M-1350-15**	**S04,5M-1350-25**	
S04,5M - 2110	2110,50	469	**S04,5M-2110-09**	**S04,5M-2110-15**	**S04,5M-2110-25**	

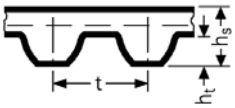
Ozubené řemeny STD
Timing belts STD

STD S5M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
S05M - 0275 -15
05M... Profil, rozteč zubů / Tooth pitch
275... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





S5M
p = 5,0 mm
hs = 3,4 mm
ht = 1,91 mm

Typ STD S5M - rozteč 5,0 mm / STD S5M - Pitch 5,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Typ 25 Šířka 25 mm Width 25 mm	Šířka rukávu Sleeve width [mm]
S05M - 225	225,00	45	**S05M-0225-09**	**S05M-0225-15**	**S05M-0225-25**	
S05M - 230	230,00	46	**S05M-0230-09**	**S05M-0230-15**	**S05M-0230-25**	
S05M - 255	255,00	51	**S05M-0255-09**	**S05M-0255-15**	**S05M-0255-25**	
S05M - 260	260,00	52	**S05M-0260-09**	**S05M-0260-15**	**S05M-0260-25**	
S05M - 275	275,00	55	**S05M-0275-09**	**S05M-0275-15**	**S05M-0275-25**	
S05M - 285	285,00	57	**S05M-0285-09**	**S05M-0285-15**	**S05M-0285-25**	
S05M - 295	295,00	59	**S05M-0295-09**	**S05M-0295-15**	**S05M-0295-25**	
S05M - 300	300,00	60	**S05M-0300-09**	**S05M-0300-15**	**S05M-0300-25**	
S05M - 305	305,00	61	**S05M-0305-09**	**S05M-0305-15**	**S05M-0305-25**	
S05M - 320	320,00	64	**S05M-0320-09**	**S05M-0320-15**	**S05M-0320-25**	
S05M - 325	325,00	65	**S05M-0325-09**	**S05M-0325-15**	**S05M-0325-25**	
S05M - 350	350,00	70	**S05M-0350-09**	**S05M-0350-15**	**S05M-0350-25**	
S05M - 375	375,00	75	**S05M-0375-09**	**S05M-0375-15**	**S05M-0375-25**	
S05M - 380	380,00	76	**S05M-0380-09**	**S05M-0380-15**	**S05M-0380-25**	
S05M - 390	390,00	78	**S05M-0390-09**	**S05M-0390-15**	**S05M-0390-25**	
S05M - 400	400,00	80	**S05M-0400-09**	**S05M-0400-15**	**S05M-0400-25**	
S05M - 410	410,00	82	**S05M-0410-09**	**S05M-0410-15**	**S05M-0410-25**	
S05M - 420	420,00	84	**S05M-0420-09**	**S05M-0420-15**	**S05M-0420-25**	
S05M - 425	425,00	85	**S05M-0425-09**	**S05M-0425-15**	**S05M-0425-25**	
S05M - 435	435,00	87	**S05M-0435-09**	**S05M-0435-15**	**S05M-0435-25**	
S05M - 440	440,00	88	**S05M-0440-09**	**S05M-0440-15**	**S05M-0440-25**	
S05M - 445	445,00	89	**S05M-0445-09**	**S05M-0445-15**	**S05M-0445-25**	
S05M - 450	450,00	90	**S05M-0450-09**	**S05M-0450-15**	**S05M-0450-25**	
S05M - 475	475,00	95	**S05M-0475-09**	**S05M-0475-15**	**S05M-0475-25**	
S05M - 490	490,00	98	**S05M-0490-09**	**S05M-0490-15**	**S05M-0490-25**	
S05M - 500	500,00	100	**S05M-0500-09**	**S05M-0500-15**	**S05M-0500-25**	
S05M - 520	520,00	104	**S05M-0520-09**	**S05M-0520-15**	**S05M-0520-25**	
S05M - 525	525,00	105	**S05M-0525-09**	**S05M-0525-15**	**S05M-0525-25**	
S05M - 550	550,00	110	**S05M-0550-09**	**S05M-0550-15**	**S05M-0550-25**	
S05M - 560	560,00	112	**S05M-0560-09**	**S05M-0560-15**	**S05M-0560-25**	
S05M - 565	565,00	113	**S05M-0565-09**	**S05M-0565-15**	**S05M-0565-25**	
S05M - 570	570,00	114	**S05M-0570-09**	**S05M-0570-15**	**S05M-0570-25**	
S05M - 575	575,00	115	**S05M-0575-09**	**S05M-0575-15**	**S05M-0575-25**	
S05M - 590	590,00	118	**S05M-0590-09**	**S05M-0590-15**	**S05M-0590-25**	
S05M - 600	600,00	120	**S05M-0600-09**	**S05M-0600-15**	**S05M-0600-25**	
S05M - 625	625,00	125	**S05M-0625-09**	**S05M-0625-15**	**S05M-0625-25**	
S05M - 635	635,00	127	**S05M-0635-09**	**S05M-0635-15**	**S05M-0635-25**	
S05M - 645	645,00	129	**S05M-0645-09**	**S05M-0645-15**	**S05M-0645-25**	
S05M - 650	650,00	130	**S05M-0650-09**	**S05M-0650-15**	**S05M-0650-25**	
S05M - 665	665,00	133	**S05M-0665-09**	**S05M-0665-15**	**S05M-0665-25**	
S05M - 670	670,00	134	**S05M-0670-09**	**S05M-0670-15**	**S05M-0670-25**	
S05M - 675	675,00	135	**S05M-0675-09**	**S05M-0675-15**	**S05M-0675-25**	
S05M - 690	690,00	138	**S05M-0690-09**	**S05M-0690-15**	**S05M-0690-25**	
S05M - 695	695,00	139	**S05M-0695-09**	**S05M-0695-15**	**S05M-0695-25**	
S05M - 700	700,00	140	**S05M-0700-09**	**S05M-0700-15**	**S05M-0700-25**	
S05M - 710	710,00	142	**S05M-0710-09**	**S05M-0710-15**	**S05M-0710-25**	
S05M - 725	725,00	145	**S05M-0725-09**	**S05M-0725-15**	**S05M-0725-25**	
S05M - 730	730,00	146	**S05M-0730-09**	**S05M-0730-15**	**S05M-0730-25**	
S05M - 740	740,00	148	**S05M-0740-09**	**S05M-0740-15**	**S05M-0740-25**	
S05M - 750	750,00	150	**S05M-0750-09**	**S05M-0750-15**	**S05M-0750-25**	

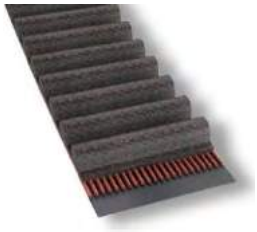
Ozubené řemeny STD

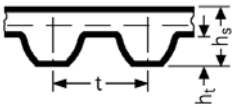
Timing belts STD

STD S5M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
S05M - 0275 -15
05M... Profil, rozteč zubů / Tooth pitch
275... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





S5M
p = 5,0 mm
hs = 3,4 mm
ht = 1,91 mm

Typ STD S5M - rozteč 5,0 mm / STD S5M - Pitch 5,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Typ 25 Šířka 25 mm Width 25 mm	Šířka rukávu Sleeve width [mm]
S05M - 765	765,00	153	**S05M-0765-09**	**S05M-0765-15**	**S05M-0765-25**	
S05M - 770	770,00	154	**S05M-0770-09**	**S05M-0770-15**	**S05M-0770-25**	
S05M - 775	775,00	155	**S05M-0775-09**	**S05M-0775-15**	**S05M-0775-25**	
S05M - 780	780,00	156	**S05M-0780-09**	**S05M-0780-15**	**S05M-0780-25**	
S05M - 800	800,00	160	**S05M-0800-09**	**S05M-0800-15**	**S05M-0800-25**	
S05M - 810	810,00	162	**S05M-0810-09**	**S05M-0810-15**	**S05M-0810-25**	
S05M - 830	830,00	166	**S05M-0830-09**	**S05M-0830-15**	**S05M-0830-25**	
S05M - 845	845,00	169	**S05M-0845-09**	**S05M-0845-15**	**S05M-0845-25**	
S05M - 850	850,00	170	**S05M-0850-09**	**S05M-0850-15**	**S05M-0850-25**	
S05M - 860	860,00	172	**S05M-0860-09**	**S05M-0860-15**	**S05M-0860-25**	
S05M - 870	870,00	174	**S05M-0870-09**	**S05M-0870-15**	**S05M-0870-25**	
S05M - 900	900,00	180	**S05M-0900-09**	**S05M-0900-15**	**S05M-0900-25**	
S05M - 920	920,00	184	**S05M-0920-09**	**S05M-0920-15**	**S05M-0920-25**	
S05M - 940	940,00	188	**S05M-0940-09**	**S05M-0940-15**	**S05M-0940-25**	
S05M - 950	950,00	190	**S05M-0950-09**	**S05M-0950-15**	**S05M-0950-25**	
S05M - 965	965,00	193	**S05M-0965-09**	**S05M-0965-15**	**S05M-0965-25**	
S05M - 975	975,00	195	**S05M-0975-09**	**S05M-0975-15**	**S05M-0975-25**	
S05M - 1000	1000,00	200	**S05M-1000-09**	**S05M-1000-15**	**S05M-1000-25**	
S05M - 1025	1025,00	205	**S05M-1025-09**	**S05M-1025-15**	**S05M-1025-25**	
S05M - 1050	1050,00	210	**S05M-1050-09**	**S05M-1050-15**	**S05M-1050-25**	
S05M - 1055	1055,00	211	**S05M-1055-09**	**S05M-1055-15**	**S05M-1055-25**	
S05M - 1085	1085,00	217	**S05M-1085-09**	**S05M-1085-15**	**S05M-1085-25**	
S05M - 1105	1105,00	221	**S05M-1105-09**	**S05M-1105-15**	**S05M-1105-25**	
S05M - 1115	1115,00	223	**S05M-1115-09**	**S05M-1115-15**	**S05M-1115-25**	
S05M - 1120	1120,00	224	**S05M-1120-09**	**S05M-1120-15**	**S05M-1120-25**	
S05M - 1125	1125,00	225	**S05M-1125-09**	**S05M-1125-15**	**S05M-1125-25**	
S05M - 1135	1135,00	227	**S05M-1135-09**	**S05M-1135-15**	**S05M-1135-25**	
S05M - 1145	1145,00	229	**S05M-1145-09**	**S05M-1145-15**	**S05M-1145-25**	
S05M - 1160	1160,00	232	**S05M-1160-09**	**S05M-1160-15**	**S05M-1160-25**	
S05M - 1165	1165,00	233	**S05M-1165-09**	**S05M-1165-15**	**S05M-1165-25**	
S05M - 1195	1195,00	239	**S05M-1195-09**	**S05M-1195-15**	**S05M-1195-25**	
S05M - 1225	1225,00	245	**S05M-1225-09**	**S05M-1225-15**	**S05M-1225-25**	
S05M - 1250	1250,00	250	**S05M-1250-09**	**S05M-1250-15**	**S05M-1250-25**	
S05M - 1260	1260,00	252	**S05M-1260-09**	**S05M-1260-15**	**S05M-1260-25**	
S05M - 1270	1270,00	254	**S05M-1270-09**	**S05M-1270-15**	**S05M-1270-25**	
S05M - 1295	1295,00	259	**S05M-1295-09**	**S05M-1295-15**	**S05M-1295-25**	
S05M - 1350	1350,00	270	**S05M-1350-09**	**S05M-1350-15**	**S05M-1350-25**	
S05M - 1420	1420,00	284	**S05M-1420-09**	**S05M-1420-15**	**S05M-1420-25**	
S05M - 1500	1500,00	300	**S05M-1500-09**	**S05M-1500-15**	**S05M-1500-25**	
S05M - 1505	1505,00	301	**S05M-1505-09**	**S05M-1505-15**	**S05M-1505-25**	
S05M - 1530	1530,00	306	**S05M-1530-09**	**S05M-1530-15**	**S05M-1530-25**	
S05M - 1595	1595,00	319	**S05M-1595-09**	**S05M-1595-15**	**S05M-1595-25**	
S05M - 1605	1605,00	321	**S05M-1605-09**	**S05M-1605-15**	**S05M-1605-25**	
S05M - 1715	1715,00	343	**S05M-1715-09**	**S05M-1715-15**	**S05M-1715-25**	
S05M - 1800	1800,00	360	**S05M-1800-09**	**S05M-1800-15**	**S05M-1800-25**	
S05M - 2000	2000,00	400	**S05M-2000-09**	**S05M-2000-15**	**S05M-2000-25**	
S05M - 2145	2145,00	429	**S05M-2145-09**	**S05M-2145-15**	**S05M-2145-25**	
S05M - 2255	2255,00	451	**S05M-2255-09**	**S05M-2255-15**	**S05M-2255-25**	
S05M - 2300	2300,00	460	**S05M-2300-09**	**S05M-2300-15**	**S05M-2300-25**	
S05M - 2525	2525,00	505	**S05M-2525-09**	**S05M-2525-15**	**S05M-2525-25**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

Ozubené řemeny SYNCHROBELT STD

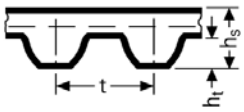
Timing belts STD

STD S8M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
S08M - 480 - 20
S08M... Profil, rozteč zubů / Tooth pitch
480... Délka řemenu / Belt length
20 ... Šířka řemenu / Belt width





S8M
p = 8,0 mm
hs = 5,3 mm
ht = 2,95 mm

BANDO Continental

Typ SYNCHROBELT STD S8M - rozteč 8,0 mm / STD S8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
S08M - 264	264,00	33	**S08M-0264-20**	**S08M-0264-30**	**S08M-0264-50**	**S08M-0264-85**	
S08M - 288	288,00	36	**S08M-0288-20**	**S08M-0288-30**	**S08M-0288-50**	**S08M-0288-85**	
S08M - 320	320,00	40	**S08M-0320-20**	**S08M-0320-30**	**S08M-0320-50**	**S08M-0320-85**	
S08M - 352	352,00	44	**S08M-0352-20**	**S08M-0352-30**	**S08M-0352-50**	**S08M-0352-85**	
S08M - 360	360,00	45	**S08M-0360-20**	**S08M-0360-30**	**S08M-0360-50**	**S08M-0360-85**	
S08M - 376	376,00	47	**S08M-0376-20**	**S08M-0376-30**	**S08M-0376-50**	**S08M-0376-85**	
S08M - 384	384,00	48	**S08M-0384-20**	**S08M-0384-30**	**S08M-0384-50**	**S08M-0384-85**	
S08M - 408	408,00	51	**S08M-0408-20**	**S08M-0408-30**	**S08M-0408-50**	**S08M-0408-85**	
S08M - 416	416,00	52	**S08M-0416-20**	**S08M-0416-30**	**S08M-0416-50**	**S08M-0416-85**	
S08M - 424	424,00	53	**S08M-0424-20**	**S08M-0424-30**	**S08M-0424-50**	**S08M-0424-85**	
S08M - 440	440,00	55	**S08M-0440-20**	**S08M-0440-30**	**S08M-0440-50**	**S08M-0440-85**	CT-480
S08M - 456	456,00	57	**S08M-0456-20**	**S08M-0456-30**	**S08M-0456-50**	**S08M-0456-85**	
S08M - 480	480,00	60	**S08M-0480-20**	**S08M-0480-30**	**S08M-0480-50**	**S08M-0480-85**	CT-480
S08M - 512	512,00	64	**S08M-0512-20**	**S08M-0512-30**	**S08M-0512-50**	**S08M-0512-85**	
S08M - 520	520,00	65	**S08M-0520-20**	**S08M-0520-30**	**S08M-0520-50**	**S08M-0520-85**	
S08M - 528	528,00	66	**S08M-0528-20**	**S08M-0528-30**	**S08M-0528-50**	**S08M-0528-85**	CT-480
S08M - 536	536,00	67	**S08M-0536-20**	**S08M-0536-30**	**S08M-0536-50**	**S08M-0536-85**	
S08M - 544	544,00	68	**S08M-0544-20**	**S08M-0544-30**	**S08M-0544-50**	**S08M-0544-85**	
S08M - 560	560,00	70	**S08M-0560-20**	**S08M-0560-30**	**S08M-0560-50**	**S08M-0560-85**	CT-480
S08M - 576	576,00	72	**S08M-0576-20**	**S08M-0576-30**	**S08M-0576-50**	**S08M-0576-85**	
S08M - 600	600,00	75	**S08M-0600-20**	**S08M-0600-30**	**S08M-0600-50**	**S08M-0600-85**	CT-480
S08M - 608	608,00	76	**S08M-0608-20**	**S08M-0608-30**	**S08M-0608-50**	**S08M-0608-85**	
S08M - 624	624,00	78	**S08M-0624-20**	**S08M-0624-30**	**S08M-0624-50**	**S08M-0624-85**	
S08M - 632	632,00	79	**S08M-0632-20**	**S08M-0632-30**	**S08M-0632-50**	**S08M-0632-85**	CT-480
S08M - 640	640,00	80	**S08M-0640-20**	**S08M-0640-30**	**S08M-0640-50**	**S08M-0640-85**	CT-480
S08M - 656	656,00	82	**S08M-0656-20**	**S08M-0656-30**	**S08M-0656-50**	**S08M-0656-85**	CT-480
S08M - 672	672,00	84	**S08M-0672-20**	**S08M-0672-30**	**S08M-0672-50**	**S08M-0672-85**	CT-480
S08M - 680	680,00	85	**S08M-0680-20**	**S08M-0680-30**	**S08M-0680-50**	**S08M-0680-85**	
S08M - 688	688,00	86	**S08M-0688-20**	**S08M-0688-30**	**S08M-0688-50**	**S08M-0688-85**	CT-480
S08M - 696	696,00	87	**S08M-0696-20**	**S08M-0696-30**	**S08M-0696-50**	**S08M-0696-85**	CT-480
S08M - 712	712,00	89	**S08M-0712-20**	**S08M-0712-30**	**S08M-0712-50**	**S08M-0712-85**	CT-480
S08M - 720	720,00	90	**S08M-0720-20**	**S08M-0720-30**	**S08M-0720-50**	**S08M-0720-85**	CT-480
S08M - 728	728,00	91	**S08M-0728-20**	**S08M-0728-30**	**S08M-0728-50**	**S08M-0728-85**	CT-480
S08M - 736	736,00	92	**S08M-0736-20**	**S08M-0736-30**	**S08M-0736-50**	**S08M-0736-85**	CT-480
S08M - 760	760,00	95	**S08M-0760-20**	**S08M-0760-30**	**S08M-0760-50**	**S08M-0760-85**	CT-480
S08M - 768	768,00	96	**S08M-0768-20**	**S08M-0768-30**	**S08M-0768-50**	**S08M-0768-85**	CT-480
S08M - 776	776,00	97	**S08M-0776-20**	**S08M-0776-30**	**S08M-0776-50**	**S08M-0776-85**	
S08M - 784	784,00	98	**S08M-0784-20**	**S08M-0784-30**	**S08M-0784-50**	**S08M-0784-85**	CT-480
S08M - 792	792,00	99	**S08M-0792-20**	**S08M-0792-30**	**S08M-0792-50**	**S08M-0792-85**	CT-480
S08M - 800	800,00	100	**S08M-0800-20**	**S08M-0800-30**	**S08M-0800-50**	**S08M-0800-85**	CT-480
S08M - 824	824,00	103	**S08M-0824-20**	**S08M-0824-30**	**S08M-0824-50**	**S08M-0824-85**	CT-480
S08M - 840	840,00	105	**S08M-0840-20**	**S08M-0840-30**	**S08M-0840-50**	**S08M-0840-85**	
S08M - 848	848,00	106	**S08M-0848-20**	**S08M-0848-30**	**S08M-0848-50**	**S08M-0848-85**	CT-480
S08M - 856	856,00	107	**S08M-0856-20**	**S08M-0856-30**	**S08M-0856-50**	**S08M-0856-85**	
S08M - 864	864,00	108	**S08M-0864-20**	**S08M-0864-30**	**S08M-0864-50**	**S08M-0864-85**	CT-480
S08M - 880	880,00	110	**S08M-0880-20**	**S08M-0880-30**	**S08M-0880-50**	**S08M-0880-85**	CT-480
S08M - 896	896,00	112	**S08M-0896-20**	**S08M-0896-30**	**S08M-0896-50**	**S08M-0896-85**	

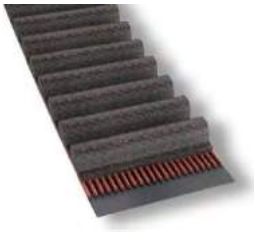
Ozubené řemeny SYNCHROBELT STD

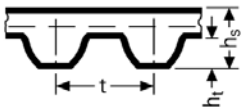
Timing belts STD

STD S8M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
S08M - 480 - 20
S08M... Profil, rozteč zubů / Tooth pitch
480... Délka řemenu / Belt length
20 ... Šířka řemenu / Belt width





S8M
p = 8,0 mm
hs = 5,3 mm
ht = 2,95 mm

BANDO

Continental

Typ SYNCHROBELT STD S8M - rozteč 8,0 mm / STD S8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
S08M - 912	912,00	114	**S08M-0912-20**	**S08M-0912-30**	**S08M-0912-50**	**S08M-0912-85**	**CT-480**
S08M - 920	920,00	115	**S08M-0920-20**	**S08M-0920-30**	**S08M-0920-50**	**S08M-0920-85**	CT-480
S08M - 944	944,00	118	**S08M-0944-20**	**S08M-0944-30**	**S08M-0944-50**	**S08M-0944-85**	CT-480
S08M - 960	960,00	120	**S08M-0960-20**	**S08M-0960-30**	**S08M-0960-50**	**S08M-0960-85**	CT-480
S08M - 968	968,00	121	**S08M-0968-20**	**S08M-0968-30**	**S08M-0968-50**	**S08M-0968-85**	
S08M - 976	976,00	122	**S08M-0976-20**	**S08M-0976-30**	**S08M-0976-50**	**S08M-0976-85**	
S08M - 992	992,00	124	**S08M-0992-20**	**S08M-0992-30**	**S08M-0992-50**	**S08M-0992-85**	CT-480
S08M - 1000	1000,00	125	**S08M-1000-20**	**S08M-1000-30**	**S08M-1000-50**	**S08M-1000-85**	CT-480
S08M - 1040	1040,00	130	**S08M-1040-20**	**S08M-1040-30**	**S08M-1040-50**	**S08M-1040-85**	
S08M - 1056	1056,00	132	**S08M-1056-20**	**S08M-1056-30**	**S08M-1056-50**	**S08M-1056-85**	CT-480
S08M - 1064	1064,00	133	**S08M-1064-20**	**S08M-1064-30**	**S08M-1064-50**	**S08M-1064-85**	CT-480
S08M - 1072	1072,00	134	**S08M-1072-20**	**S08M-1072-30**	**S08M-1072-50**	**S08M-1072-85**	CT-480
S08M - 1080	1080,00	135	**S08M-1080-20**	**S08M-1080-30**	**S08M-1080-50**	**S08M-1080-85**	
S08M - 1096	1096,00	137	**S08M-1096-20**	**S08M-1096-30**	**S08M-1096-50**	**S08M-1096-85**	
S08M - 1120	1120,00	140	**S08M-1120-20**	**S08M-1120-30**	**S08M-1120-50**	**S08M-1120-85**	CT-480
S08M - 1128	1128,00	141	**S08M-1128-20**	**S08M-1128-30**	**S08M-1128-50**	**S08M-1128-85**	
S08M - 1160	1160,00	145	**S08M-1160-20**	**S08M-1160-30**	**S08M-1160-50**	**S08M-1160-85**	
S08M - 1168	1168,00	146	**S08M-1168-20**	**S08M-1168-30**	**S08M-1168-50**	**S08M-1168-85**	CT-480
S08M - 1176	1176,00	147	**S08M-1176-20**	**S08M-1176-30**	**S08M-1176-50**	**S08M-1176-85**	CT-480
S08M - 1184	1184,00	148	**S08M-1184-20**	**S08M-1184-30**	**S08M-1184-50**	**S08M-1184-85**	CT-480
S08M - 1200	1200,00	150	**S08M-1200-20**	**S08M-1200-30**	**S08M-1200-50**	**S08M-1200-85**	CT-480
S08M - 1216	1216,00	152	**S08M-1216-20**	**S08M-1216-30**	**S08M-1216-50**	**S08M-1216-85**	CT-480
S08M - 1224	1224,00	153	**S08M-1224-20**	**S08M-1224-30**	**S08M-1224-50**	**S08M-1224-85**	
S08M - 1240	1240,00	155	**S08M-1240-20**	**S08M-1240-30**	**S08M-1240-50**	**S08M-1240-85**	CT-480
S08M - 1248	1248,00	156	**S08M-1248-20**	**S08M-1248-30**	**S08M-1248-50**	**S08M-1248-85**	
S08M - 1256	1256,00	157	**S08M-1256-20**	**S08M-1256-30**	**S08M-1256-50**	**S08M-1256-85**	CT-480
S08M - 1264	1264,00	158	**S08M-1264-20**	**S08M-1264-30**	**S08M-1264-50**	**S08M-1264-85**	CT-480
S08M - 1280	1280,00	160	**S08M-1280-20**	**S08M-1280-30**	**S08M-1280-50**	**S08M-1280-85**	CT-480
S08M - 1296	1296,00	162	**S08M-1296-20**	**S08M-1296-30**	**S08M-1296-50**	**S08M-1296-85**	CT-480
S08M - 1304	1304,00	163	**S08M-1304-20**	**S08M-1304-30**	**S08M-1304-50**	**S08M-1304-85**	CT-480
S08M - 1312	1312,00	164	**S08M-1312-20**	**S08M-1312-30**	**S08M-1312-50**	**S08M-1312-85**	CT-480
S08M - 1328	1328,00	166	**S08M-1328-20**	**S08M-1328-30**	**S08M-1328-50**	**S08M-1328-85**	
S08M - 1344	1344,00	168	**S08M-1344-20**	**S08M-1344-30**	**S08M-1344-50**	**S08M-1344-85**	CT-480
S08M - 1352	1352,00	169	**S08M-1352-20**	**S08M-1352-30**	**S08M-1352-50**	**S08M-1352-85**	
S08M - 1360	1360,00	170	**S08M-1360-20**	**S08M-1360-30**	**S08M-1360-50**	**S08M-1360-85**	
S08M - 1368	1368,00	171	**S08M-1368-20**	**S08M-1368-30**	**S08M-1368-50**	**S08M-1368-85**	CT-480
S08M - 1400	1400,00	175	**S08M-1400-20**	**S08M-1400-30**	**S08M-1400-50**	**S08M-1400-85**	CT-480
S08M - 1408	1408,00	176	**S08M-1408-20**	**S08M-1408-30**	**S08M-1408-50**	**S08M-1408-85**	CT-480
S08M - 1424	1424,00	178	**S08M-1424-20**	**S08M-1424-30**	**S08M-1424-50**	**S08M-1424-85**	
S08M - 1432	1432,00	179	**S08M-1432-20**	**S08M-1432-30**	**S08M-1432-50**	**S08M-1432-85**	
S08M - 1440	1440,00	180	**S08M-1440-20**	**S08M-1440-30**	**S08M-1440-50**	**S08M-1440-85**	CT-480
S08M - 1464	1464,00	183	**S08M-1464-20**	**S08M-1464-30**	**S08M-1464-50**	**S08M-1464-85**	
S08M - 1480	1480,00	185	**S08M-1480-20**	**S08M-1480-30**	**S08M-1480-50**	**S08M-1480-85**	CT-480
S08M - 1512	1512,00	189	**S08M-1512-20**	**S08M-1512-30**	**S08M-1512-50**	**S08M-1512-85**	CT-480
S08M - 1520	1520,00	190	**S08M-1520-20**	**S08M-1520-30**	**S08M-1520-50**	**S08M-1520-85**	
S08M - 1552	1552,00	194	**S08M-1552-20**	**S08M-1552-30**	**S08M-1552-50**	**S08M-1552-85**	CT-480
S08M - 1584	1584,00	198	**S08M-1584-20**	**S08M-1584-30**	**S08M-1584-50**	**S08M-1584-85**	

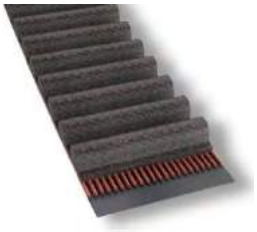
Ozubené řemeny SYNCHROBELT STD

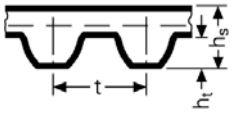
Timing belts STD

STD S8M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
S08M - 480 - 20
S08M... Profil, rozteč zubů / Tooth pitch
480... Délka řemenu / Belt length
20 ... Šířka řemenu / Belt width





S8M
p = 8,0 mm
hs = 5,3 mm
ht = 2,95 mm

BANDO

Continental

Typ SYNCHROBELT STD S8M - rozteč 8,0 mm / STD S8M - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
S08M - 1600	1600,00	200	**S08M-1600-20**	**S08M-1600-30**	**S08M-1600-50**	**S08M-1600-85**	CT-480
S08M - 1624	1624,00	203	**S08M-1624-20**	**S08M-1624-30**	**S08M-1624-50**	**S08M-1624-85**	CT-480
S08M - 1680	1680,00	210	**S08M-1680-20**	**S08M-1680-30**	**S08M-1680-50**	**S08M-1680-85**	
S08M - 1696	1696,00	212	**S08M-1696-20**	**S08M-1696-30**	**S08M-1696-50**	**S08M-1696-85**	
S08M - 1728	1728,00	216	**S08M-1728-20**	**S08M-1728-30**	**S08M-1728-50**	**S08M-1728-85**	
S08M - 1760	1760,00	220	**S08M-1760-20**	**S08M-1760-30**	**S08M-1760-50**	**S08M-1760-85**	CT-480
S08M - 1776	1776,00	222	**S08M-1776-20**	**S08M-1776-30**	**S08M-1776-50**	**S08M-1776-85**	CT-480
S08M - 1800	1800,00	225	**S08M-1800-20**	**S08M-1800-30**	**S08M-1800-50**	**S08M-1800-85**	CT-480
S08M - 1816	1816,00	227	**S08M-1816-20**	**S08M-1816-30**	**S08M-1816-50**	**S08M-1816-85**	CT-480
S08M - 1896	1896,00	237	**S08M-1896-20**	**S08M-1896-30**	**S08M-1896-50**	**S08M-1896-85**	
S08M - 1904	1904,00	238	**S08M-1904-20**	**S08M-1904-30**	**S08M-1904-50**	**S08M-1904-85**	
S08M - 1912	1912,00	239	**S08M-1912-20**	**S08M-1912-30**	**S08M-1912-50**	**S08M-1912-85**	CT-480
S08M - 1936	1936,00	242	**S08M-1936-20**	**S08M-1936-30**	**S08M-1936-50**	**S08M-1936-85**	
S08M - 2000	2000,00	250	**S08M-2000-20**	**S08M-2000-30**	**S08M-2000-50**	**S08M-2000-85**	
S08M - 2080	2080,00	260	**S08M-2080-20**	**S08M-2080-30**	**S08M-2080-50**	**S08M-2080-85**	
S08M - 2104	2104,00	263	**S08M-2104-20**	**S08M-2104-30**	**S08M-2104-50**	**S08M-2104-85**	
S08M - 2200	2200,00	275	**S08M-2200-20**	**S08M-2200-30**	**S08M-2200-50**	**S08M-2200-85**	
S08M - 2240	2240,00	280	**S08M-2240-20**	**S08M-2240-30**	**S08M-2240-50**	**S08M-2240-85**	CT-480
S08M - 2248	2248,00	281	**S08M-2248-20**	**S08M-2248-30**	**S08M-2248-50**	**S08M-2248-85**	
S08M - 2272	2272,00	284	**S08M-2272-20**	**S08M-2272-30**	**S08M-2272-50**	**S08M-2272-85**	
S08M - 2392	2392,00	299	**S08M-2392-20**	**S08M-2392-30**	**S08M-2392-50**	**S08M-2392-85**	CT-480
S08M - 2400	2400,00	300	**S08M-2400-20**	**S08M-2400-30**	**S08M-2400-50**	**S08M-2400-85**	
S08M - 2504	2504,00	313	**S08M-2504-20**	**S08M-2504-30**	**S08M-2504-50**	**S08M-2504-85**	
S08M - 2520	2520,00	315	**S08M-2520-20**	**S08M-2520-30**	**S08M-2520-50**	**S08M-2520-85**	
S08M - 2600	2600,00	325	**S08M-2600-20**	**S08M-2600-30**	**S08M-2600-50**	**S08M-2600-85**	
S08M - 2800	2800,00	350	**S08M-2800-20**	**S08M-2800-30**	**S08M-2800-50**	**S08M-2800-85**	CT-480
S08M - 2848	2848,00	356	**S08M-2848-20**	**S08M-2848-30**	**S08M-2848-50**	**S08M-2848-85**	CT-480
S08M - 3048	3048,00	381	**S08M-3048-20**	**S08M-3048-30**	**S08M-3048-50**	**S08M-3048-85**	
S08M - 3280	3280,00	410	**S08M-3280-20**	**S08M-3280-30**	**S08M-3280-50**	**S08M-3280-85**	
S08M - 3600	3600,00	450	**S08M-3600-20**	**S08M-3600-30**	**S08M-3600-50**	**S08M-3600-85**	
S08M - 4400	4400,00	550	**S08M-4400-20**	**S08M-4400-30**	**S08M-4400-50**	**S08M-4400-85**	

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

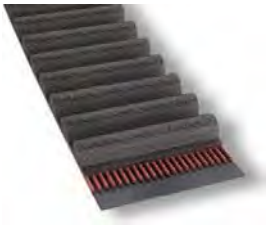
Oz.řemeny CONTITECH S08M jsou vyráběny také v provedení SYNCHROFORCE CXP pro vysoké výkony a CXA pro vysoké kroutící momenty./
Timing belts CONTITECH S08M are produced in variant SYNCHROFORCE CXP for high speed and power and in variant CXA for high torque.

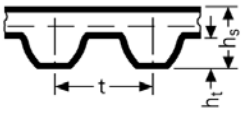
Ozubené řemeny STD
Timing belts STD

STD S14M

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
S14M - 1190 - 55
S14M... Profil, rozteč zubů / Tooth pitch
1190... Délka řemenu / Belt length
55 ... Šířka řemenu / Belt width





S14M
p = 14,0 mm
hs = 10,2 mm
ht = 5,3 mm

Typ STD - rozteč 14,0 mm / STD S14M - Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No.of Teeth	Typ 40 Šířka 40 mm Width 40 mm	Typ 55 Šířka 55 mm Width 55 mm	Typ 85 Šířka 85 mm Width 85 mm	Typ 115 Šířka 115 mm Width 115 mm	Typ 170 Šířka 170 mm Width 170 mm	Šířka ruk. Sleeve w. [mm]
S14M - 1008	1008,00	72	**S14M-1008-40**	**S14M-1008-55**	**S14M-1008-85**	**S14M-1008-115**	**S14M-1008-170**	
S14M - 1120	1120,00	80	**S14M-1120-40**	**S14M-1120-55**	**S14M-1120-85**	**S14M-1120-115**	**S14M-1120-170**	
S14M - 1190	1190,00	85	**S14M-1190-40**	**S14M-1190-55**	**S14M-1190-85**	**S14M-1190-115**	**S14M-1190-170**	
S14M - 1246	1246,00	89	**S14M-1246-40**	**S14M-1246-55**	**S14M-1246-85**	**S14M-1246-115**	**S14M-1246-170**	
S14M - 1400	1400,00	100	**S14M-1400-40**	**S14M-1400-55**	**S14M-1400-85**	**S14M-1400-115**	**S14M-1400-170**	
S14M - 1540	1540,00	110	**S14M-1540-40**	**S14M-1540-55**	**S14M-1540-85**	**S14M-1540-115**	**S14M-1540-170**	
S14M - 1610	1610,00	115	**S14M-1610-40**	**S14M-1610-55**	**S14M-1610-85**	**S14M-1610-115**	**S14M-1610-170**	
S14M - 1652	1652,00	118	**S14M-1652-40**	**S14M-1652-55**	**S14M-1652-85**	**S14M-1652-115**	**S14M-1652-170**	
S14M - 1750	1750,00	125	**S14M-1750-40**	**S14M-1750-55**	**S14M-1750-85**	**S14M-1750-115**	**S14M-1750-170**	
S14M - 1778	1778,00	127	**S14M-1778-40**	**S14M-1778-55**	**S14M-1778-85**	**S14M-1778-115**	**S14M-1778-170**	
S14M - 1806	1806,00	129	**S14M-1806-40**	**S14M-1806-55**	**S14M-1806-85**	**S14M-1806-115**	**S14M-1806-170**	
S14M - 1890	1890,00	135	**S14M-1890-40**	**S14M-1890-55**	**S14M-1890-85**	**S14M-1890-115**	**S14M-1890-170**	
S14M - 1904	1904,00	136	**S14M-1904-40**	**S14M-1904-55**	**S14M-1904-85**	**S14M-1904-115**	**S14M-1904-170**	
S14M - 1932	1932,00	138	**S14M-1932-40**	**S14M-1932-55**	**S14M-1932-85**	**S14M-1932-115**	**S14M-1932-170**	
S14M - 1960	1960,00	140	**S14M-1960-40**	**S14M-1960-55**	**S14M-1960-85**	**S14M-1960-115**	**S14M-1960-170**	
S14M - 2002	2002,00	143	**S14M-2002-40**	**S14M-2002-55**	**S14M-2002-85**	**S14M-2002-115**	**S14M-2002-170**	
S14M - 2100	2100,00	150	**S14M-2100-40**	**S14M-2100-55**	**S14M-2100-85**	**S14M-2100-115**	**S14M-2100-170**	
S14M - 2240	2240,00	160	**S14M-2240-40**	**S14M-2240-55**	**S14M-2240-85**	**S14M-2240-115**	**S14M-2240-170**	
S14M - 2310	2310,00	165	**S14M-2310-40**	**S14M-2310-55**	**S14M-2310-85**	**S14M-2310-115**	**S14M-2310-170**	
S14M - 2380	2380,00	170	**S14M-2380-40**	**S14M-2380-55**	**S14M-2380-85**	**S14M-2380-115**	**S14M-2380-170**	
S14M - 2450	2450,00	175	**S14M-2450-40**	**S14M-2450-55**	**S14M-2450-85**	**S14M-2450-115**	**S14M-2450-170**	
S14M - 2506	2506,00	179	**S14M-2506-40**	**S14M-2506-55**	**S14M-2506-85**	**S14M-2506-115**	**S14M-2506-170**	
S14M - 2590	2590,00	185	**S14M-2590-40**	**S14M-2590-55**	**S14M-2590-85**	**S14M-2590-115**	**S14M-2590-170**	
S14M - 2660	2660,00	190	**S14M-2660-40**	**S14M-2660-55**	**S14M-2660-85**	**S14M-2660-115**	**S14M-2660-170**	
S14M - 2800	2800,00	200	**S14M-2800-40**	**S14M-2800-55**	**S14M-2800-85**	**S14M-2800-115**	**S14M-2800-170**	
S14M - 3150	3150,00	225	**S14M-3150-40**	**S14M-3150-55**	**S14M-3150-85**	**S14M-3150-115**	**S14M-3150-170**	
S14M - 3248	3248,00	232	**S14M-3248-40**	**S14M-3248-55**	**S14M-3248-85**	**S14M-3248-115**	**S14M-3248-170**	
S14M - 3500	3500,00	250	**S14M-3500-40**	**S14M-3500-55**	**S14M-3500-85**	**S14M-3500-115**	**S14M-3500-170**	
S14M - 3556	3556,00	254	**S14M-3556-40**	**S14M-3556-55**	**S14M-3556-85**	**S14M-3556-115**	**S14M-3556-170**	
S14M - 3850	3850,00	275	**S14M-3850-40**	**S14M-3850-55**	**S14M-3850-85**	**S14M-3850-115**	**S14M-3850-170**	
S14M - 4004	4004,00	286	**S14M-4004-40**	**S14M-4004-55**	**S14M-4004-85**	**S14M-4004-115**	**S14M-4004-170**	
S14M - 4060	4060,00	290	**S14M-4060-40**	**S14M-4060-55**	**S14M-4060-85**	**S14M-4060-115**	**S14M-4060-170**	
S14M - 4326	4326,00	309	**S14M-4326-40**	**S14M-4326-55**	**S14M-4326-85**	**S14M-4326-115**	**S14M-4326-170**	
S14M - 4508	4508,00	322	**S14M-4508-40**	**S14M-4508-55**	**S14M-4508-85**	**S14M-4508-115**	**S14M-4508-170**	
S14M - 5012	5012,00	358	**S14M-5012-40**	**S14M-5012-55**	**S14M-5012-85**	**S14M-5012-115**	**S14M-5012-170**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

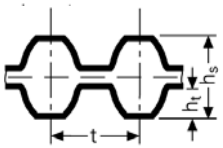
Ozubené řemeny oboustranné STD
Double-sided timing belts STD

STD S4,5MDD

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
S04,5MDD - 0615 - 15
S04,5MDD... Profil, rozteč zubů / Tooth pitch
615 ... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





S4,5MDD
p = 4,5 mm
hs = 4,18 mm
ht = 1,71 mm

Typ STD S4,5MDD - rozteč 4,5 mm / STD S4,5MDD - Pitch 4,5 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Typ 25 Šířka 25 mm Width 25 mm	Šířka rukávu Sleeve width [mm]
S04,5MDD - 450	450,00	100	**S04,5MDD-0450-09**	**S04,5MDD-0450-15**	**S04,5MDD-0450-25**	
S04,5MDD - 491	491,00	109	**S04,5MDD-0491-09**	**S04,5MDD-0491-15**	**S04,5MDD-0491-25**	
S04,5MDD - 504	504,00	112	**S04,5MDD-0504-09**	**S04,5MDD-0504-15**	**S04,5MDD-0504-25**	
S04,5MDD - 518	518,00	115	**S04,5MDD-0518-09**	**S04,5MDD-0518-15**	**S04,5MDD-0518-25**	
S04,5MDD - 558	558,00	124	**S04,5MDD-0558-09**	**S04,5MDD-0558-15**	**S04,5MDD-0558-25**	
S04,5MDD - 563	563,00	125	**S04,5MDD-0563-09**	**S04,5MDD-0563-15**	**S04,5MDD-0563-25**	
S04,5MDD - 612	612,00	136	**S04,5MDD-0612-09**	**S04,5MDD-0612-15**	**S04,5MDD-0612-25**	
S04,5MDD - 630	630,00	140	**S04,5MDD-0630-09**	**S04,5MDD-0630-15**	**S04,5MDD-0630-25**	
S04,5MDD - 711	711,00	158	**S04,5MDD-0711-09**	**S04,5MDD-0711-15**	**S04,5MDD-0711-25**	
S04,5MDD - 729	729,00	162	**S04,5MDD-0729-09**	**S04,5MDD-0729-15**	**S04,5MDD-0729-25**	
S04,5MDD - 801	801,00	178	**S04,5MDD-0801-09**	**S04,5MDD-0801-15**	**S04,5MDD-0801-25**	
S04,5MDD - 1031	1031,00	229	**S04,5MDD-1031-09**	**S04,5MDD-1031-15**	**S04,5MDD-1031-25**	
S04,5MDD - 2110	2110,00	469	**S04,5MDD-2110-09**	**S04,5MDD-2110-15**	**S04,5MDD-2110-25**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

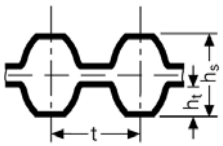
Ozubené řemeny oboustranné STD
Double-sided timing belts STD

STD S5MDD

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
S05MDD - 0725 - 15
S05MDD... Profil, rozteč zubů / Tooth pitch
725 ... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





S5MDD
p = 5,0 mm
hs = 4,61 mm
ht = 1,91 mm

Typ STD S5MDD - rozteč 5,0 mm / STD S5MDD - Pitch 5,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Typ 25 Šířka 25 mm Width 25 mm	Šířka rukávu Sleeve width [mm]
S05MDD - 400	400,00	80	**S05MDD-0400-09**	**S05MDD-0400-15**	**S05MDD-0400-25**	
S05MDD - 425	425,00	85	**S05MDD-0425-09**	**S05MDD-0425-15**	**S05MDD-0425-25**	
S05MDD - 435	435,00	87	**S05MDD-0435-09**	**S05MDD-0435-15**	**S05MDD-0435-25**	
S05MDD - 450	450,00	90	**S05MDD-0450-09**	**S05MDD-0450-15**	**S05MDD-0450-25**	
S05MDD - 475	475,00	95	**S05MDD-0475-09**	**S05MDD-0475-15**	**S05MDD-0475-25**	
S05MDD - 490	490,00	98	**S05MDD-0490-09**	**S05MDD-0490-15**	**S05MDD-0490-25**	
S05MDD - 500	500,00	100	**S05MDD-0500-09**	**S05MDD-0500-15**	**S05MDD-0500-25**	
S05MDD - 520	520,00	104	**S05MDD-0520-09**	**S05MDD-0520-15**	**S05MDD-0520-25**	
S05MDD - 525	525,00	105	**S05MDD-0525-09**	**S05MDD-0525-15**	**S05MDD-0525-25**	
S05MDD - 550	550,00	110	**S05MDD-0550-09**	**S05MDD-0550-15**	**S05MDD-0550-25**	
S05MDD - 560	560,00	112	**S05MDD-0560-09**	**S05MDD-0560-15**	**S05MDD-0560-25**	
S05MDD - 575	575,00	115	**S05MDD-0575-09**	**S05MDD-0575-15**	**S05MDD-0575-25**	
S05MDD - 590	590,00	118	**S05MDD-0590-09**	**S05MDD-0590-15**	**S05MDD-0590-25**	
S05MDD - 600	600,00	120	**S05MDD-0600-09**	**S05MDD-0600-15**	**S05MDD-0600-25**	
S05MDD - 625	625,00	125	**S05MDD-0625-09**	**S05MDD-0625-15**	**S05MDD-0625-25**	
S05MDD - 650	650,00	130	**S05MDD-0650-09**	**S05MDD-0650-15**	**S05MDD-0650-25**	

Ozubené řemeny oboustranné STD

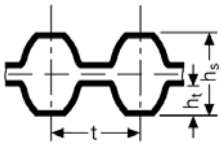
Double-sided timing belts STD

STD S5MDD

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
S05MDD - 0725 - 15
S05MDD... Profil, rozteč zubů / Tooth pitch
725 ... Délka řemenu / Belt length
15 ... Šířka řemenu / Belt width





S5MDD
p = 5,0 mm
hs = 4,61 mm
ht = 1,91 mm

Typ STD S5MDD - rozteč 5,0 mm / STD S5MDD - Pitch 5,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 09 Šířka 9 mm Width 9 mm	Typ 15 Šířka 15 mm Width 15 mm	Typ 25 Šířka 25 mm Width 25 mm	Šířka rukávu Sleeve width [mm]
S05MDD - 665	665,00	133	**S05MDD-0665-09**	**S05MDD-0665-15**	**S05MDD-0665-25**	
S05MDD - 670	670,00	134	**S05MDD-0670-09**	**S05MDD-0670-15**	**S05MDD-0670-25**	
S05MDD - 675	675,00	135	**S05MDD-0675-09**	**S05MDD-0675-15**	**S05MDD-0675-25**	
S05MDD - 690	690,00	138	**S05MDD-0690-09**	**S05MDD-0690-15**	**S05MDD-0690-25**	
S05MDD - 695	695,00	139	**S05MDD-0695-09**	**S05MDD-0695-15**	**S05MDD-0695-25**	
S05MDD - 700	700,00	140	**S05MDD-0700-09**	**S05MDD-0700-15**	**S05MDD-0700-25**	
S05MDD - 710	710,00	142	**S05MDD-0710-09**	**S05MDD-0710-15**	**S05MDD-0710-25**	
S05MDD - 725	725,00	145	**S05MDD-0725-09**	**S05MDD-0725-15**	**S05MDD-0725-25**	
S05MDD - 730	730,00	146	**S05MDD-0730-09**	**S05MDD-0730-15**	**S05MDD-0730-25**	
S05MDD - 740	740,00	148	**S05MDD-0740-09**	**S05MDD-0740-15**	**S05MDD-0740-25**	
S05MDD - 750	750,00	150	**S05MDD-0750-09**	**S05MDD-0750-15**	**S05MDD-0750-25**	
S05MDD - 765	765,00	153	**S05MDD-0765-09**	**S05MDD-0765-15**	**S05MDD-0765-25**	
S05MDD - 775	775,00	155	**S05MDD-0775-09**	**S05MDD-0775-15**	**S05MDD-0775-25**	
S05MDD - 800	800,00	160	**S05MDD-0800-09**	**S05MDD-0800-15**	**S05MDD-0800-25**	
S05MDD - 830	830,00	166	**S05MDD-0830-09**	**S05MDD-0830-15**	**S05MDD-0830-25**	
S05MDD - 845	845,00	169	**S05MDD-0845-09**	**S05MDD-0845-15**	**S05MDD-0845-25**	
S05MDD - 850	850,00	170	**S05MDD-0850-09**	**S05MDD-0850-15**	**S05MDD-0850-25**	
S05MDD - 900	900,00	180	**S05MDD-0900-09**	**S05MDD-0900-15**	**S05MDD-0900-25**	
S05MDD - 950	950,00	190	**S05MDD-0950-09**	**S05MDD-0950-15**	**S05MDD-0950-25**	
S05MDD - 975	975,00	195	**S05MDD-0975-09**	**S05MDD-0975-15**	**S05MDD-0975-25**	
S05MDD - 1000	1000,00	200	**S05MDD-1000-09**	**S05MDD-1000-15**	**S05MDD-1000-25**	
S05MDD - 1025	1025,00	205	**S05MDD-1025-09**	**S05MDD-1025-15**	**S05MDD-1025-25**	
S05MDD - 1050	1050,00	210	**S05MDD-1050-09**	**S05MDD-1050-15**	**S05MDD-1050-25**	
S05MDD - 1055	1055,00	211	**S05MDD-1055-09**	**S05MDD-1055-15**	**S05MDD-1055-25**	
S05MDD - 1085	1085,00	217	**S05MDD-1085-09**	**S05MDD-1085-15**	**S05MDD-1085-25**	
S05MDD - 1105	1105,00	221	**S05MDD-1105-09**	**S05MDD-1105-15**	**S05MDD-1105-25**	
S05MDD - 1115	1115,00	223	**S05MDD-1115-09**	**S05MDD-1115-15**	**S05MDD-1115-25**	
S05MDD - 1120	1120,00	224	**S05MDD-1120-09**	**S05MDD-1120-15**	**S05MDD-1120-25**	
S05MDD - 1125	1125,00	225	**S05MDD-1125-09**	**S05MDD-1125-15**	**S05MDD-1125-25**	
S05MDD - 1135	1135,00	227	**S05MDD-1135-09**	**S05MDD-1135-15**	**S05MDD-1135-25**	
S05MDD - 1145	1145,00	229	**S05MDD-1145-09**	**S05MDD-1145-15**	**S05MDD-1145-25**	
S05MDD - 1160	1160,00	232	**S05MDD-1160-09**	**S05MDD-1160-15**	**S05MDD-1160-25**	
S05MDD - 1165	1165,00	233	**S05MDD-1165-09**	**S05MDD-1165-15**	**S05MDD-1165-25**	
S05MDD - 1195	1195,00	239	**S05MDD-1195-09**	**S05MDD-1195-15**	**S05MDD-1195-25**	
S05MDD - 1225	1225,00	245	**S05MDD-1225-09**	**S05MDD-1225-15**	**S05MDD-1225-25**	
S05MDD - 1270	1270,00	254	**S05MDD-1270-09**	**S05MDD-1270-15**	**S05MDD-1270-25**	
S05MDD - 1295	1295,00	259	**S05MDD-1295-09**	**S05MDD-1295-15**	**S05MDD-1295-25**	
S05MDD - 1350	1350,00	270	**S05MDD-1350-09**	**S05MDD-1350-15**	**S05MDD-1350-25**	
S05MDD - 1420	1420,00	284	**S05MDD-1420-09**	**S05MDD-1420-15**	**S05MDD-1420-25**	
S05MDD - 1500	1500,00	300	**S05MDD-1500-09**	**S05MDD-1500-15**	**S05MDD-1500-25**	
S05MDD - 1505	1505,00	301	**S05MDD-1505-09**	**S05MDD-1505-15**	**S05MDD-1505-25**	
S05MDD - 1530	1530,00	306	**S05MDD-1530-09**	**S05MDD-1530-15**	**S05MDD-1530-25**	
S05MDD - 1595	1595,00	319	**S05MDD-1595-09**	**S05MDD-1595-15**	**S05MDD-1595-25**	
S05MDD - 1605	1605,00	321	**S05MDD-1605-09**	**S05MDD-1605-15**	**S05MDD-1605-25**	
S05MDD - 1800	1800,00	360	**S05MDD-1800-09**	**S05MDD-1800-15**	**S05MDD-1800-25**	
S05MDD - 2000	2000,00	400	**S05MDD-2000-09**	**S05MDD-2000-15**	**S05MDD-2000-25**	
S05MDD - 2525	2525,00	505	**S05MDD-2525-09**	**S05MDD-2525-15**	**S05MDD-2525-25**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

Ozubené řemeny oboustranné STD

Double-sided timing belts STD

STD S8MDD

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.

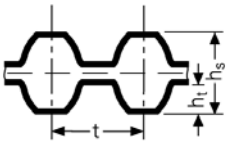
S08MDD - 1040 - 30

S08MDD... Profil, rozteč zubů / Tooth pitch

1040 ... Délka řemenu / Belt length

30 ... Šířka řemenu / Belt width





S8MDD

p = 8,0 mm

hs = 7,3 mm

ht = 3,05 mm

Typ STD S8MDD - rozteč 8,0 mm / STD S8MDD - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
S08MDD - 424	424,00	53	**S08MDD-0424-20**	**S08MDD-0424-30**	**S08MDD-0424-50**	**S08MDD-0424-85**	
S08MDD - 440	440,00	55	**S08MDD-0440-20**	**S08MDD-0440-30**	**S08MDD-0440-50**	**S08MDD-0440-85**	
S08MDD - 456	456,00	57	**S08MDD-0456-20**	**S08MDD-0456-30**	**S08MDD-0456-50**	**S08MDD-0456-85**	
S08MDD - 480	480,00	60	**S08MDD-0480-20**	**S08MDD-0480-30**	**S08MDD-0480-50**	**S08MDD-0480-85**	
S08MDD - 496	496,00	62	**S08MDD-0496-20**	**S08MDD-0496-30**	**S08MDD-0496-50**	**S08MDD-0496-85**	
S08MDD - 512	512,00	64	**S08MDD-0512-20**	**S08MDD-0512-30**	**S08MDD-0512-50**	**S08MDD-0512-85**	
S08MDD - 520	520,00	65	**S08MDD-0520-20**	**S08MDD-0520-30**	**S08MDD-0520-50**	**S08MDD-0520-85**	
S08MDD - 528	528,00	66	**S08MDD-0528-20**	**S08MDD-0528-30**	**S08MDD-0528-50**	**S08MDD-0528-85**	
S08MDD - 560	560,00	70	**S08MDD-0560-20**	**S08MDD-0560-30**	**S08MDD-0560-50**	**S08MDD-0560-85**	
S08MDD - 584	584,00	73	**S08MDD-0584-20**	**S08MDD-0584-30**	**S08MDD-0584-50**	**S08MDD-0584-85**	
S08MDD - 600	600,00	75	**S08MDD-0600-20**	**S08MDD-0600-30**	**S08MDD-0600-50**	**S08MDD-0600-85**	CT-430
S08MDD - 632	632,00	79	**S08MDD-0632-20**	**S08MDD-0632-30**	**S08MDD-0632-50**	**S08MDD-0632-85**	
S08MDD - 640	640,00	80	**S08MDD-0640-20**	**S08MDD-0640-30**	**S08MDD-0640-50**	**S08MDD-0640-85**	CT-430
S08MDD - 656	656,00	82	**S08MDD-0656-20**	**S08MDD-0656-30**	**S08MDD-0656-50**	**S08MDD-0656-85**	CT-430
S08MDD - 672	672,00	84	**S08MDD-0672-20**	**S08MDD-0672-30**	**S08MDD-0672-50**	**S08MDD-0672-85**	
S08MDD - 680	680,00	85	**S08MDD-0680-20**	**S08MDD-0680-30**	**S08MDD-0680-50**	**S08MDD-0680-85**	
S08MDD - 712	712,00	89	**S08MDD-0712-20**	**S08MDD-0712-30**	**S08MDD-0712-50**	**S08MDD-0712-85**	
S08MDD - 720	720,00	90	**S08MDD-0720-20**	**S08MDD-0720-30**	**S08MDD-0720-50**	**S08MDD-0720-85**	CT-430
S08MDD - 728	728,00	91	**S08MDD-0728-20**	**S08MDD-0728-30**	**S08MDD-0728-50**	**S08MDD-0728-85**	
S08MDD - 760	760,00	95	**S08MDD-0760-20**	**S08MDD-0760-30**	**S08MDD-0760-50**	**S08MDD-0760-85**	CT-430
S08MDD - 800	800,00	100	**S08MDD-0800-20**	**S08MDD-0800-30**	**S08MDD-0800-50**	**S08MDD-0800-85**	CT-430
S08MDD - 824	824,00	103	**S08MDD-0824-20**	**S08MDD-0824-30**	**S08MDD-0824-50**	**S08MDD-0824-85**	
S08MDD - 840	840,00	105	**S08MDD-0840-20**	**S08MDD-0840-30**	**S08MDD-0840-50**	**S08MDD-0840-85**	
S08MDD - 848	848,00	106	**S08MDD-0848-20**	**S08MDD-0848-30**	**S08MDD-0848-50**	**S08MDD-0848-85**	CT-430
S08MDD - 880	880,00	110	**S08MDD-0880-20**	**S08MDD-0880-30**	**S08MDD-0880-50**	**S08MDD-0880-85**	CT-430
S08MDD - 888	888,00	111	**S08MDD-0888-20**	**S08MDD-0888-30**	**S08MDD-0888-50**	**S08MDD-0888-85**	
S08MDD - 896	896,00	112	**S08MDD-0896-20**	**S08MDD-0896-30**	**S08MDD-0896-50**	**S08MDD-0896-85**	
S08MDD - 920	920,00	115	**S08MDD-0920-20**	**S08MDD-0920-30**	**S08MDD-0920-50**	**S08MDD-0920-85**	
S08MDD - 944	944,00	118	**S08MDD-0944-20**	**S08MDD-0944-30**	**S08MDD-0944-50**	**S08MDD-0944-85**	
S08MDD - 952	952,00	119	**S08MDD-0952-20**	**S08MDD-0952-30**	**S08MDD-0952-50**	**S08MDD-0952-85**	
S08MDD - 960	960,00	120	**S08MDD-0960-20**	**S08MDD-0960-30**	**S08MDD-0960-50**	**S08MDD-0960-85**	CT-430
S08MDD - 976	976,00	122	**S08MDD-0976-20**	**S08MDD-0976-30**	**S08MDD-0976-50**	**S08MDD-0976-85**	
S08MDD - 984	984,00	123	**S08MDD-0984-20**	**S08MDD-0984-30**	**S08MDD-0984-50**	**S08MDD-0984-85**	
S08MDD - 1000	1000,00	125	**S08MDD-1000-20**	**S08MDD-1000-30**	**S08MDD-1000-50**	**S08MDD-1000-85**	CT-430
S08MDD - 1032	1032,00	129	**S08MDD-1032-20**	**S08MDD-1032-30**	**S08MDD-1032-50**	**S08MDD-1032-85**	
S08MDD - 1040	1040,00	130	**S08MDD-1040-20**	**S08MDD-1040-30**	**S08MDD-1040-50**	**S08MDD-1040-85**	
S08MDD - 1056	1056,00	132	**S08MDD-1056-20**	**S08MDD-1056-30**	**S08MDD-1056-50**	**S08MDD-1056-85**	CT-430
S08MDD - 1064	1064,00	135	**S08MDD-1064-20**	**S08MDD-1064-30**	**S08MDD-1064-50**	**S08MDD-1064-85**	CT-430
S08MDD - 1072	1072,00	137	**S08MDD-1072-20**	**S08MDD-1072-30**	**S08MDD-1072-50**	**S08MDD-1072-85**	CT-430
S08MDD - 1080	1080,00	140	**S08MDD-1080-20**	**S08MDD-1080-30**	**S08MDD-1080-50**	**S08MDD-1080-85**	CT-430
S08MDD - 1120	1120,00	140	**S08MDD-1120-20**	**S08MDD-1120-30**	**S08MDD-1120-50**	**S08MDD-1120-85**	CT-430
S08MDD - 1128	1128,00	141	**S08MDD-1128-20**	**S08MDD-1128-30**	**S08MDD-1128-50**	**S08MDD-1128-85**	
S08MDD - 1136	1136,00	142	**S08MDD-1136-20**	**S08MDD-1136-30**	**S08MDD-1136-50**	**S08MDD-1136-85**	
S08MDD - 1152	1152,00	144	**S08MDD-1152-20**	**S08MDD-1152-30**	**S08MDD-1152-50**	**S08MDD-1152-85**	
S08MDD - 1160	1160,00	145	**S08MDD-1160-20**	**S08MDD-1160-30**	**S08MDD-1160-50**	**S08MDD-1160-85**	
S08MDD - 1184	1184,00	148	**S08MDD-1184-20**	**S08MDD-1184-30**	**S08MDD-1184-50**	**S08MDD-1184-85**	
S08MDD - 1192	1192,00	149	**S08MDD-1192-20**	**S08MDD-1192-30**	**S08MDD-1192-50**	**S08MDD-1192-85**	
S08MDD - 1200	1200,00	150	**S08MDD-1200-20**	**S08MDD-1200-30**	**S08MDD-1200-50**	**S08MDD-1200-85**	CT-430
S08MDD - 1216	1216,00	152	**S08MDD-1216-20**	**S08MDD-1216-30**	**S08MDD-1216-50**	**S08MDD-1216-85**	CT-430
S08MDD - 1224	1224,00	153	**S08MDD-1224-20**	**S08MDD-1224-30**	**S08MDD-1224-50**	**S08MDD-1224-85**	
S08MDD - 1240	1240,00	155	**S08MDD-1240-20**	**S08MDD-1240-30**	**S08MDD-1240-50**	**S08MDD-1240-85**	CT-430
S08MDD - 1248	1248,00	156	**S08MDD-1248-20**	**S08MDD-1248-30**	**S08MDD-1248-50**	**S08MDD-1248-85**	
S08MDD - 1256	1256,00	157	**S08MDD-1256-20**	**S08MDD-1256-30**	**S08MDD-1256-50**	**S08MDD-1256-85**	CT-430

Ozubené řemeny oboustranné STD

Double-sided timing belts STD

STD S8MDD

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.

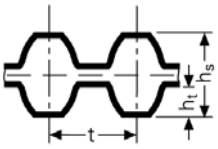
S08MDD - 1040 - 30

S08MDD... Profil, rozteč zubů / Tooth pitch

1040 ... Délka řemenu / Belt length

30 ... Šířka řemenu / Belt width





S8MDD

p = 8,0 mm

hs = 7,3 mm

ht = 3,05 mm

BANDO

Continental

Typ STD S8MDD - rozteč 8,0 mm / STD S8MDD - Pitch 8,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 20 Šířka 20 mm Width 20 mm	Typ 30 Šířka 30 mm Width 30 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 85 Šířka 85 mm Width 85 mm	Šířka rukávu Sleeve width [mm]
S08MDD - 1272	1272,00	159	**S08MDD-1272-20**	**S08MDD-1272-30**	**S08MDD-1272-50**	**S08MDD-1272-85**	
S08MDD - 1280	1280,00	160	**S08MDD-1280-20**	**S08MDD-1280-30**	**S08MDD-1280-50**	**S08MDD-1280-85**	CT-430
S08MDD - 1296	1296,00	162	**S08MDD-1296-20**	**S08MDD-1296-30**	**S08MDD-1296-50**	**S08MDD-1296-85**	CT-430
S08MDD - 1304	1304,00	163	**S08MDD-1304-20**	**S08MDD-1304-30**	**S08MDD-1304-50**	**S08MDD-1304-85**	CT-430
S08MDD - 1312	1312,00	164	**S08MDD-1312-20**	**S08MDD-1312-30**	**S08MDD-1312-50**	**S08MDD-1312-85**	CT-430
S08MDD - 1320	1320,00	165	**S08MDD-1320-20**	**S08MDD-1320-30**	**S08MDD-1320-50**	**S08MDD-1320-85**	
S08MDD - 1344	1344,00	168	**S08MDD-1344-20**	**S08MDD-1344-30**	**S08MDD-1344-50**	**S08MDD-1344-85**	CT-430
S08MDD - 1352	1352,00	169	**S08MDD-1352-20**	**S08MDD-1352-30**	**S08MDD-1352-50**	**S08MDD-1352-85**	
S08MDD - 1360	1360,00	170	**S08MDD-1360-20**	**S08MDD-1360-30**	**S08MDD-1360-50**	**S08MDD-1360-85**	
S08MDD - 1384	1384,00	173	**S08MDD-1384-20**	**S08MDD-1384-30**	**S08MDD-1384-50**	**S08MDD-1384-85**	
S08MDD - 1392	1392,00	174	**S08MDD-1392-20**	**S08MDD-1392-30**	**S08MDD-1392-50**	**S08MDD-1392-85**	
S08MDD - 1400	1400,00	175	**S08MDD-1400-20**	**S08MDD-1400-30**	**S08MDD-1400-50**	**S08MDD-1400-85**	CT-430
S08MDD - 1424	1424,00	178	**S08MDD-1424-20**	**S08MDD-1424-30**	**S08MDD-1424-50**	**S08MDD-1424-85**	
S08MDD - 1440	1440,00	180	**S08MDD-1440-20**	**S08MDD-1440-30**	**S08MDD-1440-50**	**S08MDD-1440-85**	CT-430
S08MDD - 1480	1480,00	185	**S08MDD-1480-20**	**S08MDD-1480-30**	**S08MDD-1480-50**	**S08MDD-1480-85**	CT-430
S08MDD - 1520	1520,00	190	**S08MDD-1520-20**	**S08MDD-1520-30**	**S08MDD-1520-50**	**S08MDD-1520-85**	
S08MDD - 1552	1552,00	194	**S08MDD-1552-20**	**S08MDD-1552-30**	**S08MDD-1552-50**	**S08MDD-1552-85**	CT-430
S08MDD - 1600	1600,00	200	**S08MDD-1600-20**	**S08MDD-1600-30**	**S08MDD-1600-50**	**S08MDD-1600-85**	CT-430
S08MDD - 1648	1648,00	206	**S08MDD-1648-20**	**S08MDD-1648-30**	**S08MDD-1648-50**	**S08MDD-1648-85**	
S08MDD - 1680	1680,00	210	**S08MDD-1680-20**	**S08MDD-1680-30**	**S08MDD-1680-50**	**S08MDD-1680-85**	
S08MDD - 1696	1696,00	212	**S08MDD-1696-20**	**S08MDD-1696-30**	**S08MDD-1696-50**	**S08MDD-1696-85**	
S08MDD - 1728	1728,00	216	**S08MDD-1728-20**	**S08MDD-1728-30**	**S08MDD-1728-50**	**S08MDD-1728-85**	
S08MDD - 1760	1760,00	220	**S08MDD-1760-20**	**S08MDD-1760-30**	**S08MDD-1760-50**	**S08MDD-1760-85**	CT-430
S08MDD - 1776	1776,00	222	**S08MDD-1776-20**	**S08MDD-1776-30**	**S08MDD-1776-50**	**S08MDD-1776-85**	CT-430
S08MDD - 1800	1800,00	225	**S08MDD-1800-20**	**S08MDD-1800-30**	**S08MDD-1800-50**	**S08MDD-1800-85**	CT-430
S08MDD - 1808	1808,00	226	**S08MDD-1808-20**	**S08MDD-1808-30**	**S08MDD-1808-50**	**S08MDD-1808-85**	
S08MDD - 1816	1816,00	227	**S08MDD-1816-20**	**S08MDD-1816-30**	**S08MDD-1816-50**	**S08MDD-1816-85**	
S08MDD - 1832	1832,00	229	**S08MDD-1832-20**	**S08MDD-1832-30**	**S08MDD-1832-50**	**S08MDD-1832-85**	
S08MDD - 1880	1880,00	235	**S08MDD-1880-20**	**S08MDD-1880-30**	**S08MDD-1880-50**	**S08MDD-1880-85**	
S08MDD - 1912	1912,00	239	**S08MDD-1912-20**	**S08MDD-1912-30**	**S08MDD-1912-50**	**S08MDD-1912-85**	CT-430
S08MDD - 1952	1952,00	244	**S08MDD-1952-20**	**S08MDD-1952-30**	**S08MDD-1952-50**	**S08MDD-1952-85**	
S08MDD - 2000	2000,00	250	**S08MDD-2000-20**	**S08MDD-2000-30**	**S08MDD-2000-50**	**S08MDD-2000-85**	CT-430
S08MDD - 2040	2040,00	255	**S08MDD-2040-20**	**S08MDD-2040-30**	**S08MDD-2040-50**	**S08MDD-2040-85**	
S08MDD - 2048	2048,00	256	**S08MDD-2048-20**	**S08MDD-2048-30**	**S08MDD-2048-50**	**S08MDD-2048-85**	
S08MDD - 2120	2120,00	265	**S08MDD-2120-20**	**S08MDD-2120-30**	**S08MDD-2120-50**	**S08MDD-2120-85**	
S08MDD - 2160	2160,00	270	**S08MDD-2160-20**	**S08MDD-2160-30**	**S08MDD-2160-50**	**S08MDD-2160-85**	
S08MDD - 2240	2240,00	280	**S08MDD-2240-20**	**S08MDD-2240-30**	**S08MDD-2240-50**	**S08MDD-2240-85**	CT-430
S08MDD - 2272	2272,00	284	**S08MDD-2272-20**	**S08MDD-2272-30**	**S08MDD-2272-50**	**S08MDD-2272-85**	
S08MDD - 2304	2304,00	288	**S08MDD-2304-20**	**S08MDD-2304-30**	**S08MDD-2304-50**	**S08MDD-2304-85**	
S08MDD - 2400	2400,00	300	**S08MDD-2400-20**	**S08MDD-2400-30**	**S08MDD-2400-50**	**S08MDD-2400-85**	
S08MDD - 2496	2496,00	312	**S08MDD-2496-20**	**S08MDD-2496-30**	**S08MDD-2496-50**	**S08MDD-2496-85**	
S08MDD - 2560	2560,00	320	**S08MDD-2560-20**	**S08MDD-2560-30**	**S08MDD-2560-50**	**S08MDD-2560-85**	
S08MDD - 2600	2600,00	325	**S08MDD-2600-20**	**S08MDD-2600-30**	**S08MDD-2600-50**	**S08MDD-2600-85**	
S08MDD - 2800	2800,00	350	**S08MDD-2800-20**	**S08MDD-2800-30**	**S08MDD-2800-50**	**S08MDD-2800-85**	
S08MDD - 2880	2880,00	360	**S08MDD-2880-20**	**S08MDD-2880-30**	**S08MDD-2880-50**	**S08MDD-2880-85**	
S08MDD - 2944	2944,00	368	**S08MDD-2944-20**	**S08MDD-2944-30**	**S08MDD-2944-50**	**S08MDD-2944-85**	
S08MDD - 3200	3200,00	400	**S08MDD-3200-20**	**S08MDD-3200-30**	**S08MDD-3200-50**	**S08MDD-3200-85**	
S08MDD - 3272	3272,00	409	**S08MDD-3272-20**	**S08MDD-3272-30**	**S08MDD-3272-50**	**S08MDD-3272-85**	
S08MDD - 3600	3600,00	450	**S08MDD-3600-20**	**S08MDD-3600-30**	**S08MDD-3600-50**	**S08MDD-3600-85**	
S08MDD - 3680	3680,00	460	**S08MDD-3680-20**	**S08MDD-3680-30**	**S08MDD-3680-50**	**S08MDD-3680-85**	
S08MDD - 3720	3720,00	465	**S08MDD-3720-20**	**S08MDD-3720-30**	**S08MDD-3720-50**	**S08MDD-3720-85**	
S08MDD - 3904	3904,00	488	**S08MDD-3904-20**	**S08MDD-3904-30**	**S08MDD-3904-50**	**S08MDD-3904-85**	
S08MDD - 4400	4400,00	550	**S08MDD-4400-20**	**S08MDD-4400-30**	**S08MDD-4400-50**	**S08MDD-4400-85**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

Oz. řemeny CONTITECH 08MDD jsou vyráběny také v provedení SYNCHROFORCE CXP pro vysoké výkony a CXA pro vysoké kroutící momenty.

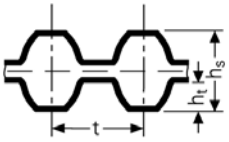
Ozubené řemeny oboustranné STD
Double-sided timing belts STD

STD S14MDD

Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
S14MDD - 1190 - 85
14MDD... Profil, rozteč zubů / Tooth pitch
1190... Délka řemenu / Belt length
85 ... Šířka řemenu / Belt width





S14MDD
p = 14,0 mm
hs = 12,85 mm
ht = 5,3 mm

Typ STD - rozteč 14,0 mm / STD 14M - Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Zubů Teeth	Typ 40 Šířka 40 mm Width 40 mm	Typ 55 Šířka 55 mm Width 55 mm	Typ 85 Šířka 85 mm Width 85 mm	Typ 115 Šířka 115 mm Width 115 mm	Typ 170 Šířka 170 mm Width 170 mm	Šířka ruk. Sleeve w. [mm]
S14MDD - 1008	1008,00	72	**S14MDD-1008-40**	**S14MDD-1008-55**	**S14MDD-1008-85**	**S14MDD-1008-115**	**S14MDD-1008-170**	
S14MDD - 1120	1120,00	80	**S14MDD-1120-40**	**S14MDD-1120-55**	**S14MDD-1120-85**	**S14MDD-1120-115**	**S14MDD-1120-170**	
S14MDD - 1190	1190,00	85	**S14MDD-1190-40**	**S14MDD-1190-55**	**S14MDD-1190-85**	**S14MDD-1190-115**	**S14MDD-1190-170**	
S14MDD - 1246	1246,00	89	**S14MDD-1246-40**	**S14MDD-1246-55**	**S14MDD-1246-85**	**S14MDD-1246-115**	**S14MDD-1246-170**	
S14MDD - 1400	1400,00	100	**S14MDD-1400-40**	**S14MDD-1400-55**	**S14MDD-1400-85**	**S14MDD-1400-115**	**S14MDD-1400-170**	
S14MDD - 1540	1540,00	110	**S14MDD-1540-40**	**S14MDD-1540-55**	**S14MDD-1540-85**	**S14MDD-1540-115**	**S14MDD-1540-170**	
S14MDD - 1610	1610,00	115	**S14MDD-1610-40**	**S14MDD-1610-55**	**S14MDD-1610-85**	**S14MDD-1610-115**	**S14MDD-1610-170**	
S14MDD - 1652	1652,00	118	**S14MDD-1652-40**	**S14MDD-1652-55**	**S14MDD-1652-85**	**S14MDD-1652-115**	**S14MDD-1652-170**	
S14MDD - 1750	1750,00	125	**S14MDD-1750-40**	**S14MDD-1750-55**	**S14MDD-1750-85**	**S14MDD-1750-115**	**S14MDD-1750-170**	
S14MDD - 1778	1778,00	127	**S14MDD-1778-40**	**S14MDD-1778-55**	**S14MDD-1778-85**	**S14MDD-1778-115**	**S14MDD-1778-170**	
S14MDD - 1806	1806,00	129	**S14MDD-1806-40**	**S14MDD-1806-55**	**S14MDD-1806-85**	**S14MDD-1806-115**	**S14MDD-1806-170**	
S14MDD - 1890	1890,00	135	**S14MDD-1890-40**	**S14MDD-1890-55**	**S14MDD-1890-85**	**S14MDD-1890-115**	**S14MDD-1890-170**	
S14MDD - 1904	1904,00	136	**S14MDD-1904-40**	**S14MDD-1904-55**	**S14MDD-1904-85**	**S14MDD-1904-115**	**S14MDD-1904-170**	
S14MDD - 1932	1932,00	138	**S14MDD-1932-40**	**S14MDD-1932-55**	**S14MDD-1932-85**	**S14MDD-1932-115**	**S14MDD-1932-170**	
S14MDD - 2002	2002,00	143	**S14MDD-2002-40**	**S14MDD-2002-55**	**S14MDD-2002-85**	**S14MDD-2002-115**	**S14MDD-2002-170**	
S14MDD - 2100	2100,00	150	**S14MDD-2100-40**	**S14MDD-2100-55**	**S14MDD-2100-85**	**S14MDD-2100-115**	**S14MDD-2100-170**	
S14MDD - 2240	2240,00	160	**S14MDD-2240-40**	**S14MDD-2240-55**	**S14MDD-2240-85**	**S14MDD-2240-115**	**S14MDD-2240-170**	
S14MDD - 2310	2310,00	165	**S14MDD-2310-40**	**S14MDD-2310-55**	**S14MDD-2310-85**	**S14MDD-2310-115**	**S14MDD-2310-170**	
S14MDD - 2380	2380,00	170	**S14MDD-2380-40**	**S14MDD-2380-55**	**S14MDD-2380-85**	**S14MDD-2380-115**	**S14MDD-2380-170**	
S14MDD - 2450	2450,00	175	**S14MDD-2450-40**	**S14MDD-2450-55**	**S14MDD-2450-85**	**S14MDD-2450-115**	**S14MDD-2450-170**	
S14MDD - 2506	2506,00	179	**S14MDD-2506-40**	**S14MDD-2506-55**	**S14MDD-2506-85**	**S14MDD-2506-115**	**S14MDD-2506-170**	
S14MDD - 2590	2590,00	185	**S14MDD-2590-40**	**S14MDD-2590-55**	**S14MDD-2590-85**	**S14MDD-2590-115**	**S14MDD-2590-170**	
S14MDD - 2660	2660,00	190	**S14MDD-2660-40**	**S14MDD-2660-55**	**S14MDD-2660-85**	**S14MDD-2660-115**	**S14MDD-2660-170**	
S14MDD - 2800	2800,00	200	**S14MDD-2800-40**	**S14MDD-2800-55**	**S14MDD-2800-85**	**S14MDD-2800-115**	**S14MDD-2800-170**	
S14MDD - 3150	3150,00	225	**S14MDD-3150-40**	**S14MDD-3150-55**	**S14MDD-3150-85**	**S14MDD-3150-115**	**S14MDD-3150-170**	
S14MDD - 3248	3248,00	232	**S14MDD-3248-40**	**S14MDD-3248-55**	**S14MDD-3248-85**	**S14MDD-3248-115**	**S14MDD-3248-170**	
S14MDD - 3500	3500,00	250	**S14MDD-3500-40**	**S14MDD-3500-55**	**S14MDD-3500-85**	**S14MDD-3500-115**	**S14MDD-3500-170**	
S14MDD - 3556	3556,00	254	**S14MDD-3556-40**	**S14MDD-3556-55**	**S14MDD-3556-85**	**S14MDD-3556-115**	**S14MDD-3556-170**	
S14MDD - 3850	3850,00	275	**S14MDD-3850-40**	**S14MDD-3850-55**	**S14MDD-3850-85**	**S14MDD-3850-115**	**S14MDD-3850-170**	
S14MDD - 4004	4004,00	286	**S14MDD-4004-40**	**S14MDD-4004-55**	**S14MDD-4004-85**	**S14MDD-4004-115**	**S14MDD-4004-170**	
S14MDD - 4060	4060,00	290	**S14MDD-4060-40**	**S14MDD-4060-55**	**S14MDD-4060-85**	**S14MDD-4060-115**	**S14MDD-4060-170**	
S14MDD - 4326	4326,00	309	**S14MDD-4326-40**	**S14MDD-4326-55**	**S14MDD-4326-85**	**S14MDD-4326-115**	**S14MDD-4326-170**	
S14MDD - 4508	4508,00	322	**S14MDD-4508-40**	**S14MDD-4508-55**	**S14MDD-4508-85**	**S14MDD-4508-115**	**S14MDD-4508-170**	
S14MDD - 5012	5012,00	358	**S14MDD-5012-40**	**S14MDD-5012-55**	**S14MDD-5012-85**	**S14MDD-5012-115**	**S14MDD-5012-170**	

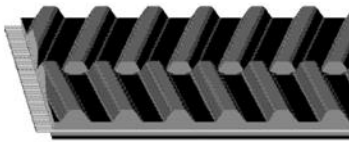
Jiné rozměry na základě poptávky. / Other dimensions on demand.

Ozubené řemeny SILENTSYNC
Timing belts CONTI SILENTSYNC

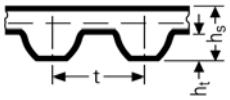
SILENTSYNC

Samovodící ozubené řemeny pro nejvyšší výkony / Heavy-duty selftracking timing belts

Objednací číslo / Part.No.
SILENTSYNC Y - 640
SILENTSYNC ... Typ řemenu / belt type
Y - (žlutý/YELLOW) ... Rozteč / pitch 8 mm
... Šířka / width 16 mm
640 ... Délka řemenu / Belt length



SILENTSYNC 8M



p = 8 mm
hs = 5,5 mm
ht = 3,01 mm

Typ CONTI SILENTSYNC 08M - rozteč 8,0 mm / Pitch 8,0 mm

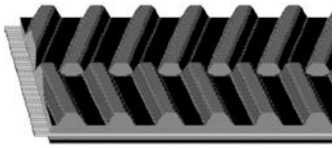
Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet z. Teeth	Typ YELLOW / žlutý Šířka 16 mm Width 16 mm	Typ WHITE / bílý Šířka 32 mm Width 32 mm	Typ PURPLE / fialový Šířka 64 mm Width 64 mm	
SIL.SYNC 08M - 640	640,00	80	**Y-640**	**W-640**	**x**	
SIL.SYNC 08M - 720	720,00	90	**Y-720**	**W-720**	**P-720**	
SIL.SYNC 08M - 800	800,00	100	**Y-800**	**W-800**	**P-800**	
SIL.SYNC 08M - 896	896,00	112	**Y-896**	**W-896**	**P-896**	
SIL.SYNC 08M - 1000	1000,00	125	**Y-1000**	**W-1000**	**P-1000**	
SIL.SYNC 08M - 1120	1120,00	140	**Y-1120**	**W-1120**	**P-1120**	
SIL.SYNC 08M - 1200	1200,00	150	**Y-1200**	**W-1200**	**P-1200**	
SIL.SYNC 08M - 1280	1280,00	160	**Y-1280**	**W-1280**	**P-1280**	
SIL.SYNC 08M - 1440	1440,00	180	**Y-1440**	**W-1440**	**P-1440**	
SIL.SYNC 08M - 1600	1600,00	200	**Y-1600**	**W-1600**	**P-1600**	
SIL.SYNC 08M - 1792	1792,00	224	**Y-1792**	**W-1792**	**x**	
SIL.SYNC 08M - 2000	2000,00	250	**Y-2000**	**W-2000**	**x**	
SIL.SYNC 08M - 2240	2240,00	280	**Y-2240**	**W-2240**	**x**	
SIL.SYNC 08M - 2400	2400,00	300	**Y-2400**	**W-2400**	**x**	

Ozubené řemeny SILENTSYNC
Timing belts CONTI SILENTSYNC

SILENTSYNC

Samovodící ozubené řemeny pro nejvyšší výkony / Heavy-duty selftracking timing belts

Objednací číslo / Part.No.
SILENTSYNC G - 1120
SILENTSYNC ... Typ řemenu / belt type
G - (zelený/GREEN) ... Rozteč / pitch 14 mm
... Šířka / width 52,5 mm
1120 ... Délka řemenu / Belt length



SILENTSYNC 14M



p = 14 mm
hs = 9,1 mm
ht = 5,3 mm

Typ CONTI SILENTSYNC 14M - rozteč 14,0 mm / Pitch 14,0 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Počet z. Teeth	Typ BLUE / modrý Šířka 35 mm Width 35 mm	Typ GREEN / zelený Šířka 52,5 mm Width 52,5 mm	Typ ORANGE / oranž. Šířka 70 mm Width 70 mm	Typ RED / červený Šířka 105 mm Width 105 mm
SIL.SYNC 14M - 994	994,00	71	**B-994**	**G-994**	**x**	**x**
SIL.SYNC 14M - 1120	1120,00	80	**B-1120**	**G-1120**	**O-1120**	**x**
SIL.SYNC 14M - 1190	1190,00	85	**B-1190**	**G-1190**	**O-1190**	**x**
SIL.SYNC 14M - 1260	1260,00	90	**B-1260**	**G-1260**	**O-1260**	**R-1260**
SIL.SYNC 14M - 1400	1400,00	100	**B-1400**	**G-1400**	**O-1400**	**R-1400**
SIL.SYNC 14M - 1568	1568,00	112	**B-1568**	**G-1568**	**O-1568**	**R-1568**
SIL.SYNC 14M - 1750	1750,00	125	**B-1750**	**G-1750**	**O-1750**	**R-1750**
SIL.SYNC 14M - 1960	1960,00	140	**B-1960**	**G-1960**	**O-1960**	**R-1960**
SIL.SYNC 14M - 2100	2100,00	150	**B-2100**	**G-2100**	**O-2100**	**R-2100**
SIL.SYNC 14M - 2240	2240,00	160	**B-2240**	**G-2240**	**O-2240**	**R-2240**
SIL.SYNC 14M - 2380	2380,00	170	**B-2380**	**G-2380**	**O-2380**	**R-2380**
SIL.SYNC 14M - 2520	2520,00	180	**B-2520**	**G-2520**	**O-2520**	**R-2520**
SIL.SYNC 14M - 2660	2660,00	190	**B-2660**	**G-2660**	**O-2660**	**R-2660**
SIL.SYNC 14M - 2800	2800,00	200	**B-2800**	**G-2800**	**O-2800**	**R-2800**

Ozubené řemeny polyuretanové SYNCHROFLEX

Polyurethane timing belts SYNCHROFLEX

T 2

DIN 7721 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.

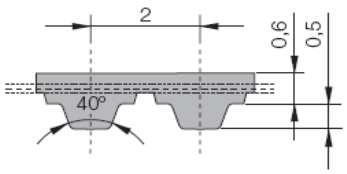
10T02 - 0180

10 ... Šířka řemenu / Belt width

T02... Profil, rozteč zubů / Tooth pitch

180... Délka řemenu / Belt length





T 2

p = 2 mm

hs = 1,1 mm

ht = 0,5 mm

Typ T 2 - rozteč 2 mm / Typ T 2 - Pitch 2 mm

Typ / Obj.č. Part.No.	Délka řemenu Pitch length [mm]	Počet zubů No. of Teeth	Typ 04 Šířka 4 mm Width 4 mm	Typ 06 Šířka 6 mm Width 6 mm	Typ 08 Šířka 8 mm Width 8 mm	Typ 10 Šířka 10 mm Width 10 mm	Typ 12 Šířka 12 mm Width 12 mm	Šíř. rukávu Sleeve width [mm]
T02 - 68*	68,00	34	**04T02-0068***	**06T02-0068***	**08T02-0068***	**10T02-0068***	**12T02-0068***	CT-100
T02 - 90*	90,00	45	**04T02-0090***	**06T02-0090***	**08T02-0090***	**10T02-0090***	**12T02-0090***	CT-120
T02 - 108*	108,00	54	**04T02-0108***	**06T02-0108***	**08T02-0108***	**10T02-0108***	**12T02-0108***	CT-100
T02 - 118*	118,00	59	**04T02-0118***	**06T02-0118***	**08T02-0118***	**10T02-0118***	**12T02-0118***	CT-100
T02 - 120*	120,00	60	**04T02-0120***	**06T02-0120***	**08T02-0120***	**10T02-0120***	**12T02-0120***	CT-200
T02 - 138*	138,00	69	**04T02-0138***	**06T02-0138***	**08T02-0138***	**10T02-0138***	**12T02-0138***	CT-105
T02 - 140*	140,00	70	**04T02-0140***	**06T02-0140***	**08T02-0140***	**10T02-0140***	**12T02-0140***	CT-100
T02 - 144*	144,00	72	**04T02-0144***	**06T02-0144***	**08T02-0144***	**10T02-0144***	**12T02-0144***	CT-100
T02 - 150*	150,00	75	**04T02-0150***	**06T02-0150***	**08T02-0150***	**10T02-0150***	**12T02-0150***	CT-105
T02 - 160*	160,00	80	**04T02-0160***	**06T02-0160***	**08T02-0160***	**10T02-0160***	**12T02-0160***	CT-200
T02 - 180*	180,00	90	**04T02-0180***	**06T02-0180***	**08T02-0180***	**10T02-0180***	**12T02-0180***	CT-100
T02 - 200*	200,00	100	**04T02-0200***	**06T02-0200***	**08T02-0200***	**10T02-0200***	**12T02-0200***	CT-100
T02 - 220*	220,00	110	**04T02-0220***	**06T02-0220***	**08T02-0220***	**10T02-0220***	**12T02-0220***	CT-100
T02 - 240*	240,00	120	**04T02-0240***	**06T02-0240***	**08T02-0240***	**10T02-0240***	**12T02-0240***	CT-200
T02 - 256*	256,00	128	**04T02-0256***	**06T02-0256***	**08T02-0256***	**10T02-0256***	**12T02-0256***	CT-100
T02 - 262*	262,00	131	**04T02-0262***	**06T02-0262***	**08T02-0262***	**10T02-0262***	**12T02-0262***	CT-160
T02 - 280*	280,00	140	**04T02-0280***	**06T02-0280***	**08T02-0280***	**10T02-0280***	**12T02-0280***	CT-100
T02 - 292*	292,00	146	**04T02-0292***	**06T02-0292***	**08T02-0292***	**10T02-0292***	**12T02-0292***	CT-100
T02 - 320*	320,00	160	**04T02-0320***	**06T02-0320***	**08T02-0320***	**10T02-0320***	**12T02-0320***	CT-110
T02 - 360*	360,00	180	**04T02-0360***	**06T02-0360***	**08T02-0360***	**10T02-0360***	**12T02-0360***	CT-100
T02 - 600*	600,00	300	**04T02-0600***	**06T02-0600***	**08T02-0600***	**10T02-0600***	**12T02-0600***	CT-200
T02 - 710*	710,00	355	**04T02-0710***	**06T02-0710***	**08T02-0710***	**10T02-0710***	**12T02-0710***	CT-200

**** Speciální typy nejsou většinou skladem, pouze na poptávku s min. množstvím. / Special types are not on stock, only on demand with MOQ.***

Ozubené řemeny polyuretanové SYNCHROFLEX

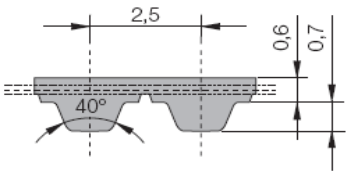
Polyurethane timing belts SYNCHROFLEX

T 2,5

DIN 7721 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
10T2,5 - 0180
10 ... Šířka řemenu / Belt width
T02,5... Profil, rozteč zubů / Tooth pitch
180... Délka řemenu / Belt length





T 2,5
p = 2,5 mm
hs = 1,3 mm
ht = 0,7 mm

Typ T 2,5 - rozteč 2,5 mm / Typ T 2,5 - Pitch 2,5 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 04 Šířka 4 mm Width 4 mm	Typ 06 Šířka 6 mm Width 6 mm	Typ 08 Šířka 8 mm Width 8 mm	Typ 10 Šířka 10 mm Width 10 mm	Typ 12 Šířka 12 mm Width 12 mm	Typ 16 Šířka 16 mm Width 16 mm	Š.rukávu Sleeve [mm]
T2,5 - 120	120,00	48	**04T2,5-0120**	**06T2,5-0120**	**08T2,5-0120**	**10T2,5-0120**	**12T2,5-0120**	**16T2,5-0120**	CT-160
T2,5 - 145	145,00	58	**04T2,5-0145**	**06T2,5-0145**	**08T2,5-0145**	**10T2,5-0145**	**12T2,5-0145**	**16T2,5-0145**	CT-180
T2,5 - 160	160,00	64	**04T2,5-0160**	**06T2,5-0160**	**08T2,5-0160**	**10T2,5-0160**	**12T2,5-0160**	**16T2,5-0160**	CT-200
T2,5 - 177,5	177,50	71	**04T2,5-0177**	**06T2,5-0177**	**08T2,5-0177**	**10T2,5-0177**	**12T2,5-0177**	**16T2,5-0177**	CT-200
T2,5 - 180	180,00	72	**04T2,5-0180**	**06T2,5-0180**	**08T2,5-0180**	**10T2,5-0180**	**12T2,5-0180**	**16T2,5-0180**	CT-200
T2,5 - 182,5	182,50	73	**04T2,5-0182**	**06T2,5-0182**	**08T2,5-0182**	**10T2,5-0182**	**12T2,5-0182**	**16T2,5-0182**	CT-110
T2,5 - 185	185,00	74	**04T2,5-0185**	**06T2,5-0185**	**08T2,5-0185**	**10T2,5-0185**	**12T2,5-0185**	**16T2,5-0185**	
T2,5 - 200	200,00	80	**04T2,5-0200**	**06T2,5-0200**	**08T2,5-0200**	**10T2,5-0200**	**12T2,5-0200**	**16T2,5-0200**	CT-200
T2,5 - 210	210,00	84	**04T2,5-0210**	**06T2,5-0210**	**08T2,5-0210**	**10T2,5-0210**	**12T2,5-0210**	**16T2,5-0210**	
T2,5 - 225	225,00	90	**04T2,5-0225**	**06T2,5-0225**	**08T2,5-0225**	**10T2,5-0225**	**12T2,5-0225**	**16T2,5-0225**	CT-200
T2,5 - 230	230,00	92	**04T2,5-0230**	**06T2,5-0230**	**08T2,5-0230**	**10T2,5-0230**	**12T2,5-0230**	**16T2,5-0230**	CT-200
T2,5 - 245	245,00	98	**04T2,5-0245**	**06T2,5-0245**	**08T2,5-0245**	**10T2,5-0245**	**12T2,5-0245**	**16T2,5-0245**	CT-200
T2,5 - 250*	250,00	100	**04T2,5-0250**	**06T2,5-0250**	**08T2,5-0250**	**10T2,5-0250**	**12T2,5-0250**	**16T2,5-0250**	CT-200
T2,5 - 265	265,00	106	**04T2,5-0265**	**06T2,5-0265**	**08T2,5-0265**	**10T2,5-0265**	**12T2,5-0265**	**16T2,5-0265**	CT-200
T2,5 - 277,5	277,50	111	**04T2,5-0277**	**06T2,5-0277**	**08T2,5-0277**	**10T2,5-0277**	**12T2,5-0277**	**16T2,5-0277**	
T2,5 - 285	285,00	114	**04T2,5-0285**	**06T2,5-0285**	**08T2,5-0285**	**10T2,5-0285**	**12T2,5-0285**	**16T2,5-0285**	CT-200
T2,5 - 290	290,00	116	**04T2,5-0290**	**06T2,5-0290**	**08T2,5-0290**	**10T2,5-0290**	**12T2,5-0290**	**16T2,5-0290**	CT-200
T2,5 - 305	305,00	122	**04T2,5-0305**	**06T2,5-0305**	**08T2,5-0305**	**10T2,5-0305**	**12T2,5-0305**	**16T2,5-0305**	CT-160
T2,5 - 317,5	317,50	127	**04T2,5-0317**	**06T2,5-0317**	**08T2,5-0317**	**10T2,5-0317**	**12T2,5-0317**	**16T2,5-0317**	CT-200
T2,5 - 330	330,00	132	**04T2,5-0330**	**06T2,5-0330**	**08T2,5-0330**	**10T2,5-0330**	**12T2,5-0330**	**16T2,5-0330**	CT-200
T2,5 - 342,5	342,50	137	**04T2,5-0342**	**06T2,5-0342**	**08T2,5-0342**	**10T2,5-0342**	**12T2,5-0342**	**16T2,5-0342**	
T2,5 - 380*	380,00	152	**04T2,5-0380**	**06T2,5-0380**	**08T2,5-0380**	**10T2,5-0380**	**12T2,5-0380**	**16T2,5-0380**	CT-200
T2,5 - 395	395,00	158	**04T2,5-0395**	**06T2,5-0395**	**08T2,5-0395**	**10T2,5-0395**	**12T2,5-0395**	**16T2,5-0395**	CT-200
T2,5 - 420	420,00	168	**04T2,5-0420**	**06T2,5-0420**	**08T2,5-0420**	**10T2,5-0420**	**12T2,5-0420**	**16T2,5-0420**	CT-200
T2,5 - 480	480,00	192	**04T2,5-0480**	**06T2,5-0480**	**08T2,5-0480**	**10T2,5-0480**	**12T2,5-0480**	**16T2,5-0480**	CT-200
T2,5 - 492,5	492,50	197	**04T2,5-0492**	**06T2,5-0492**	**08T2,5-0492**	**10T2,5-0492**	**12T2,5-0492**	**16T2,5-0492**	
T2,5 - 500	500,00	200	**04T2,5-0500**	**06T2,5-0500**	**08T2,5-0500**	**10T2,5-0500**	**12T2,5-0500**	**16T2,5-0500**	CT-200
T2,5 - 540	540,00	216	**04T2,5-0540**	**06T2,5-0540**	**08T2,5-0540**	**10T2,5-0540**	**12T2,5-0540**	**16T2,5-0540**	CT-200
T2,5 - 600	600,00	240	**04T2,5-0600**	**06T2,5-0600**	**08T2,5-0600**	**10T2,5-0600**	**12T2,5-0600**	**16T2,5-0600**	CT-200
T2,5 - 620*	620,00	248	**04T2,5-0620**	**06T2,5-0620**	**08T2,5-0620**	**10T2,5-0620**	**12T2,5-0620**	**16T2,5-0620**	CT-205
T2,5 - 650	650,00	260	**04T2,5-0650**	**06T2,5-0650**	**08T2,5-0650**	**10T2,5-0650**	**12T2,5-0650**	**16T2,5-0650**	CT-200
T2,5 - 680	680,00	272	**04T2,5-0680**	**06T2,5-0680**	**08T2,5-0680**	**10T2,5-0680**	**12T2,5-0680**	**16T2,5-0680**	
T2,5 - 700	700,00	280	**04T2,5-0700**	**06T2,5-0700**	**08T2,5-0700**	**10T2,5-0700**	**12T2,5-0700**	**16T2,5-0700**	
T2,5 - 780	780,00	312	**04T2,5-0780**	**06T2,5-0780**	**08T2,5-0780**	**10T2,5-0780**	**12T2,5-0780**	**16T2,5-0780**	CT-200
T2,5 - 880	880,00	352	**04T2,5-0880**	**06T2,5-0880**	**08T2,5-0880**	**10T2,5-0880**	**12T2,5-0880**	**16T2,5-0880**	
T2,5 - 915	915,00	366	**04T2,5-0915**	**06T2,5-0915**	**08T2,5-0915**	**10T2,5-0915**	**12T2,5-0915**	**16T2,5-0915**	
T2,5 - 950	950,00	380	**04T2,5-0950**	**06T2,5-0950**	**08T2,5-0950**	**10T2,5-0950**	**12T2,5-0950**	**16T2,5-0950**	CT-200
T2,5 - 1185	1185,00	474	**04T2,5-1185**	**06T2,5-1185**	**08T2,5-1185**	**10T2,5-1185**	**12T2,5-1185**	**16T2,5-1185**	
T2,5 - 1300	1300,00	520	**04T2,5-1300**	**06T2,5-1300**	**08T2,5-1300**	**10T2,5-1300**	**12T2,5-1300**	**16T2,5-1300**	CT-200

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

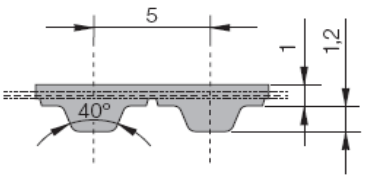
Ozubené řemeny polyuretanové SYNCHROFLEX

Polyurethane timing belts SYNCHROFLEX

T 5

DIN 7721 - Ozubené řemeny / Timing belts





Objednací číslo / Part.No.

10T5 - 0480

10 ... Šířka řemenu / Belt width

T5... Profil, rozteč zubů / Tooth pitch

480... Délka řemenu / Belt length

T 5

p = 5,0 mm

ht = 2,2 mm

hs = 1,2 mm

Typ T 5 - rozteč 5 mm / Typ T 5 - Pitch 5 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 06 Šířka 6 mm Width 6 mm	Typ 10 Šířka 10 mm Width 10 mm	Typ 12 Šířka 12 mm Width 12 mm	Typ 16 Šířka 16 mm Width 16 mm	Typ 20 Šířka 20 mm Width 20 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Š.rukávu Sleeve [mm]
T05 - 100	100,00	20	06T05-0100	10T05-0100	12T05-0100	16T05-0100	20T05-0100	25T05-0100	32T05-0100	CT-100
T05 - 120	120,00	24	06T05-0120	10T05-0120	12T05-0120	16T05-0120	20T05-0120	25T05-0120	32T05-0120	
T05 - 150	150,00	30	06T05-0150	10T05-0150	12T05-0150	16T05-0150	20T05-0150	25T05-0150	32T05-0150	CT-160
T05 - 165	165,00	33	06T05-0165	10T05-0165	12T05-0165	16T05-0165	20T05-0165	25T05-0165	32T05-0165	CT-160
T05 - 180	180,00	36	06T05-0180	10T05-0180	12T05-0180	16T05-0180	20T05-0180	25T05-0180	32T05-0180	CT-160
T05 - 185	185,00	37	06T05-0185	10T05-0185	12T05-0185	16T05-0185	20T05-0185	25T05-0185	32T05-0185	CT-200
T05 - 200	200,00	40	06T05-0200	10T05-0200	12T05-0200	16T05-0200	20T05-0200	25T05-0200	32T05-0200	CT-200
T05 - 210	210,00	42	06T05-0210	10T05-0210	12T05-0210	16T05-0210	20T05-0210	25T05-0210	32T05-0210	CT-160
T05 - 215	215,00	43	06T05-0215	10T05-0215	12T05-0215	16T05-0215	20T05-0215	25T05-0215	32T05-0215	CT-160
T05 - 220	220,00	44	06T05-0220	10T05-0220	12T05-0220	16T05-0220	20T05-0220	25T05-0220	32T05-0220	CT-200
T05 - 225	225,00	45	06T05-0225	10T05-0225	12T05-0225	16T05-0225	20T05-0225	25T05-0225	32T05-0225	CT-200
T05 - 245	245,00	49	06T05-0245	10T05-0245	12T05-0245	16T05-0245	20T05-0245	25T05-0245	32T05-0245	CT-200
T05 - 250	250,00	50	06T05-0250	10T05-0250	12T05-0250	16T05-0250	20T05-0250	25T05-0250	32T05-0250	CT-200
T05 - 255	255,00	51	06T05-0255	10T05-0255	12T05-0255	16T05-0255	20T05-0255	25T05-0255	32T05-0255	CT-200
T05 - 260	260,00	52	06T05-0260	10T05-0260	12T05-0260	16T05-0260	20T05-0260	25T05-0260	32T05-0260	CT-160
T05 - 270	270,00	54	06T05-0270	10T05-0270	12T05-0270	16T05-0270	20T05-0270	25T05-0270	32T05-0270	CT-200
T05 - 275	275,00	55	06T05-0275	10T05-0275	12T05-0275	16T05-0275	20T05-0275	25T05-0275	32T05-0275	
T05 - 280	280,00	56	06T05-0280	10T05-0280	12T05-0280	16T05-0280	20T05-0280	25T05-0280	32T05-0280	CT-200
T05 - 295	295,00	59	06T05-0295	10T05-0295	12T05-0295	16T05-0295	20T05-0295	25T05-0295	32T05-0295	CT-200
T05 - 300	300,00	60	06T05-0300	10T05-0300	12T05-0300	16T05-0300	20T05-0300	25T05-0300	32T05-0300	
T05 - 305	305,00	61	06T05-0305	10T05-0305	12T05-0305	16T05-0305	20T05-0305	25T05-0305	32T05-0305	CT-200
T05 - 315	315,00	63	06T05-0315	10T05-0315	12T05-0315	16T05-0315	20T05-0315	25T05-0315	32T05-0315	
T05 - 320	320,00	64	06T05-0320	10T05-0320	12T05-0320	16T05-0320	20T05-0320	25T05-0320	32T05-0320	
T05 - 325	325,00	65	06T05-0325	10T05-0325	12T05-0325	16T05-0325	20T05-0325	25T05-0325	32T05-0325	
T05 - 330	330,00	66	06T05-0330	10T05-0330	12T05-0330	16T05-0330	20T05-0330	25T05-0330	32T05-0330	CT-200
T05 - 340	340,00	68	06T05-0340	10T05-0340	12T05-0340	16T05-0340	20T05-0340	25T05-0340	32T05-0340	CT-200
T05 - 350	350,00	70	06T05-0350	10T05-0350	12T05-0350	16T05-0350	20T05-0350	25T05-0350	32T05-0350	
T05 - 355	355,00	71	06T05-0355	10T05-0355	12T05-0355	16T05-0355	20T05-0355	25T05-0355	32T05-0355	CT-200
T05 - 360	360,00	72	06T05-0360	10T05-0360	12T05-0360	16T05-0360	20T05-0360	25T05-0360	32T05-0360	
T05 - 365	365,00	73	06T05-0365	10T05-0365	12T05-0365	16T05-0365	20T05-0365	25T05-0365	32T05-0365	CT-200
T05 - 375	375,00	75	06T05-0375	10T05-0375	12T05-0375	16T05-0375	20T05-0375	25T05-0375	32T05-0375	
T05 - 390	390,00	78	06T05-0390	10T05-0390	12T05-0390	16T05-0390	20T05-0390	25T05-0390	32T05-0390	CT-200
T05 - 400	400,00	80	06T05-0400	10T05-0400	12T05-0400	16T05-0400	20T05-0400	25T05-0400	32T05-0400	CT-200
T05 - 410	410,00	82	06T05-0410	10T05-0410	12T05-0410	16T05-0410	20T05-0410	25T05-0410	32T05-0410	CT-200
T05 - 420	420,00	84	06T05-0420	10T05-0420	12T05-0420	16T05-0420	20T05-0420	25T05-0420	32T05-0420	CT-200
T05 - 425	425,00	85	06T05-0425	10T05-0425	12T05-0425	16T05-0425	20T05-0425	25T05-0425	32T05-0425	
T05 - 430	430,00	86	06T05-0430	10T05-0430	12T05-0430	16T05-0430	20T05-0430	25T05-0430	32T05-0430	
T05 - 440	440,00	88	06T05-0440	10T05-0440	12T05-0440	16T05-0440	20T05-0440	25T05-0440	32T05-0440	
T05 - 445	445,00	89	06T05-0445	10T05-0445	12T05-0445	16T05-0445	20T05-0445	25T05-0445	32T05-0445	
T05 - 450	450,00	90	06T05-0450	10T05-0450	12T05-0450	16T05-0450	20T05-0450	25T05-0450	32T05-0450	
T05 - 455	455,00	91	06T05-0455	10T05-0455	12T05-0455	16T05-0455	20T05-0455	25T05-0455	32T05-0455	CT-200
T05 - 460	460,00	92	06T05-0460	10T05-0460	12T05-0460	16T05-0460	20T05-0460	25T05-0460	32T05-0460	CT-200
T05 - 465	465,00	93	06T05-0465	10T05-0465	12T05-0465	16T05-0465	20T05-0465	25T05-0465	32T05-0465	
T05 - 475	475,00	95	06T05-0475	10T05-0475	12T05-0475	16T05-0475	20T05-0475	25T05-0475	32T05-0475	
T05 - 480	480,00	96	06T05-0480	10T05-0480	12T05-0480	16T05-0480	20T05-0480	25T05-0480	32T05-0480	CT-200
T05 - 500	500,00	100	06T05-0500	10T05-0500	12T05-0500	16T05-0500	20T05-0500	25T05-0500	32T05-0500	CT-200
T05 - 505	505,00	101	06T05-0505	10T05-0505	12T05-0505	16T05-0505	20T05-0505	25T05-0505	32T05-0505	CT-200
T05 - 510	510,00	102	06T05-0510	10T05-0510	12T05-0510	16T05-0510	20T05-0510	25T05-0510	32T05-0510	CT-200
T05 - 525	525,00	105	06T05-0525	10T05-0525	12T05-0525	16T05-0525	20T05-0525	25T05-0525	32T05-0525	CT-200
T05 - 545	545,00	109	06T05-0545	10T05-0545	12T05-0545	16T05-0545	20T05-0545	25T05-0545	32T05-0545	CT-200
T05 - 550	550,00	110	06T05-0550	10T05-0550	12T05-0550	16T05-0550	20T05-0550	25T05-0550	32T05-0550	CT-200
T05 - 560	560,00	112	06T05-0560	10T05-0560	12T05-0560	16T05-0560	20T05-0560	25T05-0560	32T05-0560	CT-200

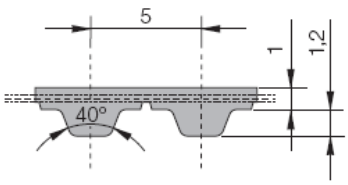
Ozubené řemeny polyuretanové SYNCHROFLEX

Polyurethane timing belts SYNCHROFLEX

T 5

DIN 7721 - Ozubené řemeny / Timing belts





T 5
p = 5,0 mm
ht = 2,2 mm
hs = 1,2 mm

Objednací číslo / Part.No.
10T5 - 0480
10 ... Šířka řemenu / Belt width
T5... Profil, rozteč zubů / Tooth pitch
480... Délka řemenu / Belt length

Typ T 5 - rozteč 5 mm / Typ T 5 - Pitch 5 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 06 Šířka 6 mm Width 6 mm	Typ 10 Šířka 10 mm Width 10 mm	Typ 12 Šířka 12 mm Width 12 mm	Typ 16 Šířka 16 mm Width 16 mm	Typ 20 Šířka 20 mm Width 20 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Š.rukávu Sleeve [mm]
T05 - 575	575,00	115	**06T05-0575**	**10T05-0575**	**12T05-0575**	**16T05-0575**	**20T05-0575**	**25T05-0575**	**32T05-0575**	CT-200
T05 - 590	590,00	118	**06T05-0590**	**10T05-0590**	**12T05-0590**	**16T05-0590**	**20T05-0590**	**25T05-0590**	**32T05-0590**	CT-200
T05 - 600	600,00	120	**06T05-0600**	**10T05-0600**	**12T05-0600**	**16T05-0600**	**20T05-0600**	**25T05-0600**	**32T05-0600**	
T05 - 610	610,00	122	**06T05-0610**	**10T05-0610**	**12T05-0610**	**16T05-0610**	**20T05-0610**	**25T05-0610**	**32T05-0610**	CT-200
T05 - 620	620,00	124	**06T05-0620**	**10T05-0620**	**12T05-0620**	**16T05-0620**	**20T05-0620**	**25T05-0620**	**32T05-0620**	CT-200
T05 - 625	625,00	125	**06T05-0625**	**10T05-0625**	**12T05-0625**	**16T05-0625**	**20T05-0625**	**25T05-0625**	**32T05-0625**	
T05 - 630	630,00	126	**06T05-0630**	**10T05-0630**	**12T05-0630**	**16T05-0630**	**20T05-0630**	**25T05-0630**	**32T05-0630**	CT-200
T05 - 640	640,00	128	**06T05-0640**	**10T05-0640**	**12T05-0640**	**16T05-0640**	**20T05-0640**	**25T05-0640**	**32T05-0640**	
T05 - 650	650,00	130	**06T05-0650**	**10T05-0650**	**12T05-0650**	**16T05-0650**	**20T05-0650**	**25T05-0650**	**32T05-0650**	CT-200
T05 - 660	660,00	132	**06T05-0660**	**10T05-0660**	**12T05-0660**	**16T05-0660**	**20T05-0660**	**25T05-0660**	**32T05-0660**	CT-100
T05 - 675	675,00	135	**06T05-0675**	**10T05-0675**	**12T05-0675**	**16T05-0675**	**20T05-0675**	**25T05-0675**	**32T05-0675**	
T05 - 690	690,00	138	**06T05-0690**	**10T05-0690**	**12T05-0690**	**16T05-0690**	**20T05-0690**	**25T05-0690**	**32T05-0690**	CT-200
T05 - 695	695,00	139	**06T05-0695**	**10T05-0695**	**12T05-0695**	**16T05-0695**	**20T05-0695**	**25T05-0695**	**32T05-0695**	
T05 - 700	700,00	140	**06T05-0700**	**10T05-0700**	**12T05-0700**	**16T05-0700**	**20T05-0700**	**25T05-0700**	**32T05-0700**	CT-200
T05 - 720	720,00	144	**06T05-0720**	**10T05-0720**	**12T05-0720**	**16T05-0720**	**20T05-0720**	**25T05-0720**	**32T05-0720**	CT-200
T05 - 725	725,00	145	**06T05-0725**	**10T05-0725**	**12T05-0725**	**16T05-0725**	**20T05-0725**	**25T05-0725**	**32T05-0725**	CT-200
T05 - 750	750,00	150	**06T05-0750**	**10T05-0750**	**12T05-0750**	**16T05-0750**	**20T05-0750**	**25T05-0750**	**32T05-0750**	CT-200
T05 - 765	765,00	153	**06T05-0765**	**10T05-0765**	**12T05-0765**	**16T05-0765**	**20T05-0765**	**25T05-0765**	**32T05-0765**	CT-200
T05 - 780	780,00	156	**06T05-0780**	**10T05-0780**	**12T05-0780**	**16T05-0780**	**20T05-0780**	**25T05-0780**	**32T05-0780**	CT-200
T05 - 800	800,00	160	**06T05-0800**	**10T05-0800**	**12T05-0800**	**16T05-0800**	**20T05-0800**	**25T05-0800**	**32T05-0800**	CT-200
T05 - 815	815,00	163	**06T05-0815**	**10T05-0815**	**12T05-0815**	**16T05-0815**	**20T05-0815**	**25T05-0815**	**32T05-0815**	CT-200
T05 - 830	830,00	166	**06T05-0830**	**10T05-0830**	**12T05-0830**	**16T05-0830**	**20T05-0830**	**25T05-0830**	**32T05-0830**	
T05 - 840	840,00	168	**06T05-0840**	**10T05-0840**	**12T05-0840**	**16T05-0840**	**20T05-0840**	**25T05-0840**	**32T05-0840**	CT-200
T05 - 850	850,00	170	**06T05-0850**	**10T05-0850**	**12T05-0850**	**16T05-0850**	**20T05-0850**	**25T05-0850**	**32T05-0850**	
T05 - 860	860,00	172	**06T05-0860**	**10T05-0860**	**12T05-0860**	**16T05-0860**	**20T05-0860**	**25T05-0860**	**32T05-0860**	
T05 - 885	885,00	177	**06T05-0885**	**10T05-0885**	**12T05-0885**	**16T05-0885**	**20T05-0885**	**25T05-0885**	**32T05-0885**	
T05 - 900	900,00	180	**06T05-0900**	**10T05-0900**	**12T05-0900**	**16T05-0900**	**20T05-0900**	**25T05-0900**	**32T05-0900**	CT-200
T05 - 920	920,00	184	**06T05-0920**	**10T05-0920**	**12T05-0920**	**16T05-0920**	**20T05-0920**	**25T05-0920**	**32T05-0920**	CT-200
T05 - 925	925,00	185	**06T05-0925**	**10T05-0925**	**12T05-0925**	**16T05-0925**	**20T05-0925**	**25T05-0925**	**32T05-0925**	CT-205
T05 - 940	940,00	188	**06T05-0940**	**10T05-0940**	**12T05-0940**	**16T05-0940**	**20T05-0940**	**25T05-0940**	**32T05-0940**	CT-200
T05 - 975	975,00	195	**06T05-0975**	**10T05-0975**	**12T05-0975**	**16T05-0975**	**20T05-0975**	**25T05-0975**	**32T05-0975**	
T05 - 990	990,00	198	**06T05-0990**	**10T05-0990**	**12T05-0990**	**16T05-0990**	**20T05-0990**	**25T05-0990**	**32T05-0990**	CT-200
T05 - 1000	1000,00	200	**06T05-1000**	**10T05-1000**	**12T05-1000**	**16T05-1000**	**20T05-1000**	**25T05-1000**	**32T05-1000**	
T05 - 1075	1075,00	215	**06T05-1075**	**10T05-1075**	**12T05-1075**	**16T05-1075**	**20T05-1075**	**25T05-1075**	**32T05-1075**	CT-200
T05 - 1100	1100,00	220	**06T05-1100**	**10T05-1100**	**12T05-1100**	**16T05-1100**	**20T05-1100**	**25T05-1100**	**32T05-1100**	CT-300
T05 - 1115	1115,00	223	**06T05-1115**	**10T05-1115**	**12T05-1115**	**16T05-1115**	**20T05-1115**	**25T05-1115**	**32T05-1115**	
T05 - 1140	1140,00	228	**06T05-1140**	**10T05-1140**	**12T05-1140**	**16T05-1140**	**20T05-1140**	**25T05-1140**	**32T05-1140**	
T05 - 1160	1160,00	232	**06T05-1160**	**10T05-1160**	**12T05-1160**	**16T05-1160**	**20T05-1160**	**25T05-1160**	**32T05-1160**	CT-200
T05 - 1200	1200,00	240	**06T05-1200**	**10T05-1200**	**12T05-1200**	**16T05-1200**	**20T05-1200**	**25T05-1200**	**32T05-1200**	
T05 - 1215	1215,00	243	**06T05-1215**	**10T05-1215**	**12T05-1215**	**16T05-1215**	**20T05-1215**	**25T05-1215**	**32T05-1215**	CT-190
T05 - 1275	1275,00	255	**06T05-1275**	**10T05-1275**	**12T05-1275**	**16T05-1275**	**20T05-1275**	**25T05-1275**	**32T05-1275**	
T05 - 1280	1280,00	256	**06T05-1280**	**10T05-1280**	**12T05-1280**	**16T05-1280**	**20T05-1280**	**25T05-1280**	**32T05-1280**	
T05 - 1315	1315,00	263	**06T05-1315**	**10T05-1315**	**12T05-1315**	**16T05-1315**	**20T05-1315**	**25T05-1315**	**32T05-1315**	CT-200
T05 - 1350	1350,00	270	**06T05-1350**	**10T05-1350**	**12T05-1350**	**16T05-1350**	**20T05-1350**	**25T05-1350**	**32T05-1350**	
T05 - 1355	1355,00	271	**06T05-1355**	**10T05-1355**	**12T05-1355**	**16T05-1355**	**20T05-1355**	**25T05-1355**	**32T05-1355**	
T05 - 1380	1380,00	276	**06T05-1380**	**10T05-1380**	**12T05-1380**	**16T05-1380**	**20T05-1380**	**25T05-1380**	**32T05-1380**	CT-200
T05 - 1440	1440,00	288	**06T05-1440**	**10T05-1440**	**12T05-1440**	**16T05-1440**	**20T05-1440**	**25T05-1440**	**32T05-1440**	
T05 - 1470	1470,00	294	**06T05-1470**	**10T05-1470**	**12T05-1470**	**16T05-1470**	**20T05-1470**	**25T05-1470**	**32T05-1470**	
T05 - 1500	1500,00	300	**06T05-1500**	**10T05-1500**	**12T05-1500**	**16T05-1500**	**20T05-1500**	**25T05-1500**	**32T05-1500**	CT-200
T05 - 1580	1580,00	316	**06T05-1580**	**10T05-1580**	**12T05-1580**	**16T05-1580**	**20T05-1580**	**25T05-1580**	**32T05-1580**	
T05 - 1955	1955,00	391	**06T05-1955**	**10T05-1955**	**12T05-1955**	**16T05-1955**	**20T05-1955**	**25T05-1955**	**32T05-1955**	
T05 - 2090	2090,00	418	**06T05-2090**	**10T05-2090**	**12T05-2090**	**16T05-2090**	**20T05-2090**	**25T05-2090**	**32T05-2090**	

Ozubené řemeny polyuretanové SYNCHROFLEX

Polyurethane timing belts SYNCHROFLEX

T 10

DIN 7721 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.

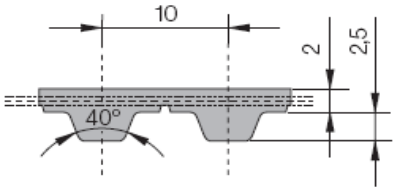
25T10 - 1150

25 ... Šířka řemenu / Belt width

T10 ... Profil, rozteč zubů / Tooth pitch

1150 ... Délka řemenu / Belt length





T 10

p = 10,0 mm

hs = 4,5 mm

ht = 2,5 mm

Typ T 10 - rozteč 10 mm / Typ T 10 - Pitch 10 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 16 Šířka 16 mm Width 16 mm	Typ 20 Šířka 20 mm Width 20 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 75 Šířka 75 mm Width 75 mm	Typ 100 Šířka 100 mm Width 100 mm	Š.rukávu Sleeve [mm]
T10 - 260	260,00	26	**16T10-0260**	**20T10-0260**	**25T10-0260**	**32T10-0260**	**50T10-0260**	**75T10-0260**	**100T10-0260**	CT-120
T10 - 320	320,00	32	**16T10-0320**	**20T10-0320**	**25T10-0320**	**32T10-0320**	**50T10-0320**	**75T10-0320**	**100T10-0320**	
T10 - 340	340,00	34	**16T10-0340**	**20T10-0340**	**25T10-0340**	**32T10-0340**	**50T10-0340**	**75T10-0340**	**100T10-0340**	
T10 - 350	350,00	35	**16T10-0350**	**20T10-0350**	**25T10-0350**	**32T10-0350**	**50T10-0350**	**75T10-0350**	**100T10-0350**	CT-200
T10 - 370	370,00	37	**16T10-0370**	**20T10-0370**	**25T10-0370**	**32T10-0370**	**50T10-0370**	**75T10-0370**	**100T10-0370**	CT-120
T10 - 390	390,00	39	**16T10-0390**	**20T10-0390**	**25T10-0390**	**32T10-0390**	**50T10-0390**	**75T10-0390**	**100T10-0390**	
T10 - 400	400,00	40	**16T10-0400**	**20T10-0400**	**25T10-0400**	**32T10-0400**	**50T10-0400**	**75T10-0400**	**100T10-0400**	CT-200
T10 - 410	410,00	41	**16T10-0410**	**20T10-0410**	**25T10-0410**	**32T10-0410**	**50T10-0410**	**75T10-0410**	**100T10-0410**	CT-200
T10 - 440	440,00	44	**16T10-0440**	**20T10-0440**	**25T10-0440**	**32T10-0440**	**50T10-0440**	**75T10-0440**	**100T10-0440**	CT-200
T10 - 450	450,00	45	**16T10-0450**	**20T10-0450**	**25T10-0450**	**32T10-0450**	**50T10-0450**	**75T10-0450**	**100T10-0450**	CT-200
T10 - 480	480,00	48	**16T10-0480**	**20T10-0480**	**25T10-0480**	**32T10-0480**	**50T10-0480**	**75T10-0480**	**100T10-0480**	CT-200
T10 - 490	490,00	49	**16T10-0490**	**20T10-0490**	**25T10-0490**	**32T10-0490**	**50T10-0490**	**75T10-0490**	**100T10-0490**	
T10 - 500	500,00	50	**16T10-0500**	**20T10-0500**	**25T10-0500**	**32T10-0500**	**50T10-0500**	**75T10-0500**	**100T10-0500**	CT-280
T10 - 530	530,00	53	**16T10-0530**	**20T10-0530**	**25T10-0530**	**32T10-0530**	**50T10-0530**	**75T10-0530**	**100T10-0530**	CT-285
T10 - 550	550,00	55	**16T10-0550**	**20T10-0550**	**25T10-0550**	**32T10-0550**	**50T10-0550**	**75T10-0550**	**100T10-0550**	
T10 - 560	560,00	56	**16T10-0560**	**20T10-0560**	**25T10-0560**	**32T10-0560**	**50T10-0560**	**75T10-0560**	**100T10-0560**	CT-300
T10 - 600	600,00	60	**16T10-0600**	**20T10-0600**	**25T10-0600**	**32T10-0600**	**50T10-0600**	**75T10-0600**	**100T10-0600**	CT-200
T10 - 610	610,00	61	**16T10-0610**	**20T10-0610**	**25T10-0610**	**32T10-0610**	**50T10-0610**	**75T10-0610**	**100T10-0610**	CT-200
T10 - 630	630,00	63	**16T10-0630**	**20T10-0630**	**25T10-0630**	**32T10-0630**	**50T10-0630**	**75T10-0630**	**100T10-0630**	CT-200
T10 - 650	650,00	65	**16T10-0650**	**20T10-0650**	**25T10-0650**	**32T10-0650**	**50T10-0650**	**75T10-0650**	**100T10-0650**	
T10 - 660	660,00	66	**16T10-0660**	**20T10-0660**	**25T10-0660**	**32T10-0660**	**50T10-0660**	**75T10-0660**	**100T10-0660**	CT-200
T10 - 680	680,00	68	**16T10-0680**	**20T10-0680**	**25T10-0680**	**32T10-0680**	**50T10-0680**	**75T10-0680**	**100T10-0680**	CT-200
T10 - 690	690,00	69	**16T10-0690**	**20T10-0690**	**25T10-0690**	**32T10-0690**	**50T10-0690**	**75T10-0690**	**100T10-0690**	CT-200
T10 - 700	700,00	70	**16T10-0700**	**20T10-0700**	**25T10-0700**	**32T10-0700**	**50T10-0700**	**75T10-0700**	**100T10-0700**	CT-200
T10 - 720	720,00	72	**16T10-0720**	**20T10-0720**	**25T10-0720**	**32T10-0720**	**50T10-0720**	**75T10-0720**	**100T10-0720**	CT-200
T10 - 730	730,00	73	**16T10-0730**	**20T10-0730**	**25T10-0730**	**32T10-0730**	**50T10-0730**	**75T10-0730**	**100T10-0730**	CT-200
T10 - 750	750,00	75	**16T10-0750**	**20T10-0750**	**25T10-0750**	**32T10-0750**	**50T10-0750**	**75T10-0750**	**100T10-0750**	CT-200
T10 - 760	760,00	76	**16T10-0760**	**20T10-0760**	**25T10-0760**	**32T10-0760**	**50T10-0760**	**75T10-0760**	**100T10-0760**	CT-200
T10 - 780	780,00	78	**16T10-0780**	**20T10-0780**	**25T10-0780**	**32T10-0780**	**50T10-0780**	**75T10-0780**	**100T10-0780**	CT-200
T10 - 800	800,00	80	**16T10-0800**	**20T10-0800**	**25T10-0800**	**32T10-0800**	**50T10-0800**	**75T10-0800**	**100T10-0800**	
T10 - 810	810,00	81	**16T10-0810**	**20T10-0810**	**25T10-0810**	**32T10-0810**	**50T10-0810**	**75T10-0810**	**100T10-0810**	CT-200
T10 - 840	840,00	84	**16T10-0840**	**20T10-0840**	**25T10-0840**	**32T10-0840**	**50T10-0840**	**75T10-0840**	**100T10-0840**	CT-210
T10 - 850	850,00	85	**16T10-0850**	**20T10-0850**	**25T10-0850**	**32T10-0850**	**50T10-0850**	**75T10-0850**	**100T10-0850**	CT-200
T10 - 880	880,00	88	**16T10-0880**	**20T10-0880**	**25T10-0880**	**32T10-0880**	**50T10-0880**	**75T10-0880**	**100T10-0880**	CT-200
T10 - 890	890,00	89	**16T10-0890**	**20T10-0890**	**25T10-0890**	**32T10-0890**	**50T10-0890**	**75T10-0890**	**100T10-0890**	CT-200
T10 - 900	900,00	90	**16T10-0900**	**20T10-0900**	**25T10-0900**	**32T10-0900**	**50T10-0900**	**75T10-0900**	**100T10-0900**	
T10 - 910	910,00	91	**16T10-0910**	**20T10-0910**	**25T10-0910**	**32T10-0910**	**50T10-0910**	**75T10-0910**	**100T10-0910**	
T10 - 920	920,00	92	**16T10-0920**	**20T10-0920**	**25T10-0920**	**32T10-0920**	**50T10-0920**	**75T10-0920**	**100T10-0920**	CT-200
T10 - 950	950,00	95	**16T10-0950**	**20T10-0950**	**25T10-0950**	**32T10-0950**	**50T10-0950**	**75T10-0950**	**100T10-0950**	
T10 - 960	960,00	96	**16T10-0960**	**20T10-0960**	**25T10-0960**	**32T10-0960**	**50T10-0960**	**75T10-0960**	**100T10-0960**	CT-275
T10 - 970	970,00	97	**16T10-0970**	**20T10-0970**	**25T10-0970**	**32T10-0970**	**50T10-0970**	**75T10-0970**	**100T10-0970**	CT-150
T10 - 980	980,00	98	**16T10-0980**	**20T10-0980**	**25T10-0980**	**32T10-0980**	**50T10-0980**	**75T10-0980**	**100T10-0980**	CT-200
T10 - 1000	1000,00	100	**16T10-1000**	**20T10-1000**	**25T10-1000**	**32T10-1000**	**50T10-1000**	**75T10-1000**	**100T10-1000**	
T10 - 1010	1010,00	101	**16T10-1010**	**20T10-1010**	**25T10-1010**	**32T10-1010**	**50T10-1010**	**75T10-1010**	**100T10-1010**	CT-200
T10 - 1050	1050,00	105	**16T10-1050**	**20T10-1050**	**25T10-1050**	**32T10-1050**	**50T10-1050**	**75T10-1050**	**100T10-1050**	
T10 - 1080	1080,00	108	**16T10-1080**	**20T10-1080**	**25T10-1080**	**32T10-1080**	**50T10-1080**	**75T10-1080**	**100T10-1080**	CT-200
T10 - 1100	1100,00	110	**16T10-1100**	**20T10-1100**	**25T10-1100**	**32T10-1100**	**50T10-1100**	**75T10-1100**	**100T10-1100**	

Ozubené řemeny polyuretanové SYNCHROFLEX

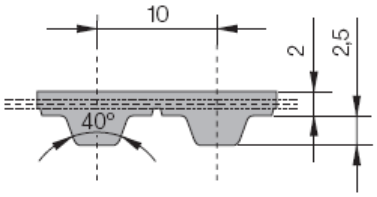
Polyurethane timing belts SYNCHROFLEX

T 10

DIN 7721 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
25T10 - 1150
25 ... Šířka řemenu / Belt width
T10 ... Profil, rozteč zubů / Tooth pitch
1150 ... Délka řemenu / Belt length





T 10
p = 10,0 mm
hs = 4,5 mm
ht = 2,5 mm

Typ T 10 - rozteč 10 mm / Typ T 10 - Pitch 10 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 16 Šířka 16 mm Width 16 mm	Typ 20 Šířka 20 mm Width 20 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 75 Šířka 75 mm Width 75 mm	Typ 100 Šířka 100 mm Width 100 mm	Š.rukávu Sleeve [mm]
T10 - 1110	1110,00	111	**16T10-1110**	**20T10-1110**	**25T10-1110**	**32T10-1110**	**50T10-1110**	**75T10-1110**	**100T10-1110**	CT-200
T10 - 1140	1140,00	114	**16T10-1140**	**20T10-1140**	**25T10-1140**	**32T10-1140**	**50T10-1140**	**75T10-1140**	**100T10-1140**	CT-200
T10 - 1150	1150,00	115	**16T10-1150**	**20T10-1150**	**25T10-1150**	**32T10-1150**	**50T10-1150**	**75T10-1150**	**100T10-1150**	CT-275
T10 - 1200	1200,00	120	**16T10-1200**	**20T10-1200**	**25T10-1200**	**32T10-1200**	**50T10-1200**	**75T10-1200**	**100T10-1200**	
T10 - 1210	1210,00	121	**16T10-1210**	**20T10-1210**	**25T10-1210**	**32T10-1210**	**50T10-1210**	**75T10-1210**	**100T10-1210**	CT-280
T10 - 1240	1240,00	124	**16T10-1240**	**20T10-1240**	**25T10-1240**	**32T10-1240**	**50T10-1240**	**75T10-1240**	**100T10-1240**	CT-200
T10 - 1250	1250,00	125	**16T10-1250**	**20T10-1250**	**25T10-1250**	**32T10-1250**	**50T10-1250**	**75T10-1250**	**100T10-1250**	CT-200
T10 - 1300	1300,00	130	**16T10-1300**	**20T10-1300**	**25T10-1300**	**32T10-1300**	**50T10-1300**	**75T10-1300**	**100T10-1300**	CT-200
T10 - 1320	1320,00	132	**16T10-1320**	**20T10-1320**	**25T10-1320**	**32T10-1320**	**50T10-1320**	**75T10-1320**	**100T10-1320**	CT-200
T10 - 1350	1350,00	135	**16T10-1350**	**20T10-1350**	**25T10-1350**	**32T10-1350**	**50T10-1350**	**75T10-1350**	**100T10-1350**	CT-200
T10 - 1390	1390,00	139	**16T10-1390**	**20T10-1390**	**25T10-1390**	**32T10-1390**	**50T10-1390**	**75T10-1390**	**100T10-1390**	CT-200
T10 - 1400	1400,00	140	**16T10-1400**	**20T10-1400**	**25T10-1400**	**32T10-1400**	**50T10-1400**	**75T10-1400**	**100T10-1400**	CT-200
T10 - 1420	1420,00	142	**16T10-1420**	**20T10-1420**	**25T10-1420**	**32T10-1420**	**50T10-1420**	**75T10-1420**	**100T10-1420**	CT-200
T10 - 1440	1440,00	144	**16T10-1440**	**20T10-1440**	**25T10-1440**	**32T10-1440**	**50T10-1440**	**75T10-1440**	**100T10-1440**	
T10 - 1450	1450,00	145	**16T10-1450**	**20T10-1450**	**25T10-1450**	**32T10-1450**	**50T10-1450**	**75T10-1450**	**100T10-1450**	CT-200
T10 - 1460	1460,00	146	**16T10-1460**	**20T10-1460**	**25T10-1460**	**32T10-1460**	**50T10-1460**	**75T10-1460**	**100T10-1460**	CT-200
T10 - 1500	1500,00	150	**16T10-1500**	**20T10-1500**	**25T10-1500**	**32T10-1500**	**50T10-1500**	**75T10-1500**	**100T10-1500**	CT-200
T10 - 1560	1560,00	156	**16T10-1560**	**20T10-1560**	**25T10-1560**	**32T10-1560**	**50T10-1560**	**75T10-1560**	**100T10-1560**	CT-200
T10 - 1600	1600,00	160	**16T10-1600**	**20T10-1600**	**25T10-1600**	**32T10-1600**	**50T10-1600**	**75T10-1600**	**100T10-1600**	
T10 - 1610	1610,00	161	**16T10-1610**	**20T10-1610**	**25T10-1610**	**32T10-1610**	**50T10-1610**	**75T10-1610**	**100T10-1610**	CT-190
T10 - 1700	1700,00	170	**16T10-1700**	**20T10-1700**	**25T10-1700**	**32T10-1700**	**50T10-1700**	**75T10-1700**	**100T10-1700**	
T10 - 1750	1750,00	175	**16T10-1750**	**20T10-1750**	**25T10-1750**	**32T10-1750**	**50T10-1750**	**75T10-1750**	**100T10-1750**	CT-200
T10 - 1780	1780,00	178	**16T10-1780**	**20T10-1780**	**25T10-1780**	**32T10-1780**	**50T10-1780**	**75T10-1780**	**100T10-1780**	CT-200
T10 - 1800	1800,00	180	**16T10-1800**	**20T10-1800**	**25T10-1800**	**32T10-1800**	**50T10-1800**	**75T10-1800**	**100T10-1800**	
T10 - 1880	1880,00	188	**16T10-1880**	**20T10-1880**	**25T10-1880**	**32T10-1880**	**50T10-1880**	**75T10-1880**	**100T10-1880**	CT-200
T10 - 1960	1960,00	196	**16T10-1960**	**20T10-1960**	**25T10-1960**	**32T10-1960**	**50T10-1960**	**75T10-1960**	**100T10-1960**	CT-200
T10 - 2250	2250,00	225	**16T10-2250**	**20T10-2250**	**25T10-2250**	**32T10-2250**	**50T10-2250**	**75T10-2250**	**100T10-2250**	CT-300
T10 - 3100	3100,00	310	**16T10-3100**	**20T10-3100**	**25T10-3100**	**32T10-3100**	**50T10-3100**	**75T10-3100**	**100T10-3100**	CT-180
T10 - 4780	4780,00	478	**16T10-4780**	**20T10-4780**	**25T10-4780**	**32T10-4780**	**50T10-4780**	**75T10-4780**	**100T10-4780**	CT-150

CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Ozubené řemeny polyuretanové SYNCHROFLEX

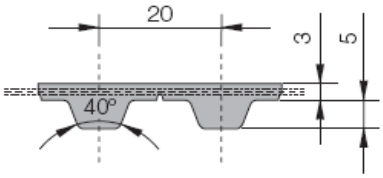
Polyurethane timing belts SYNCHROFLEX

T 20

DIN 7721 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
25T20 - 1460
25 ... Šířka řemenu / Belt width
T20 ... Profil, rozteč zubů / Tooth pitch
1460 ... Délka řemenu / Belt length





T 20
p = 20 mm
hs = 8,0 mm
ht = 5,0 mm

Typ T 20 - rozteč 20 mm / Typ T 20 - Pitch 20 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 75 Šířka 75 mm Width 75 mm	Typ 100 Šířka 100 mm Width 100 mm	Typ 150 Šířka 150 mm Width 150 mm	Š.rukávu Sleeve [mm]
T20 - 1260	1260,00	63	**25T20-1260**	**32T20-1260**	**50T20-1260**	**75T20-1260**	**100T20-1260**	**150T20-1260**	CT-200
T20 - 1460	1460,00	73	**25T20-1460**	**32T20-1460**	**50T20-1460**	**75T20-1460**	**100T20-1460**	**150T20-1460**	CT-200
T20 - 1780	1780,00	89	**25T20-1780**	**32T20-1780**	**50T20-1780**	**75T20-1780**	**100T20-1780**	**150T20-1780**	CT-200
T20 - 1880	1880,00	94	**25T20-1880**	**32T20-1880**	**50T20-1880**	**75T20-1880**	**100T20-1880**	**150T20-1880**	CT-200
T20 - 2600	2600,00	130	**25T20-2600**	**32T20-2600**	**50T20-2600**	**75T20-2600**	**100T20-2600**	**x**	CT-140
T20 - 3100	3100,00	155	**25T20-3100**	**32T20-3100**	**50T20-3100**	**75T20-3100**	**100T20-3100**	**150T20-3100**	CT-180
T20 - 3620	3620,00	181	**25T20-3620**	**32T20-3620**	**50T20-3620**	**75T20-3620**	**100T20-3620**	**x**	CT-140

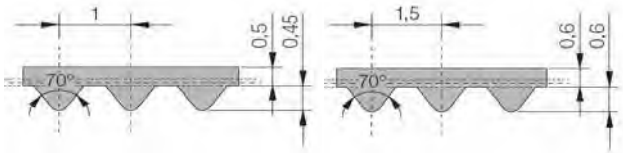
CT jsou Contitech rozměry. / CT are Contitech dimensions. *Jiné rozměry na základě poptávky. / Other dimensions on demand.*

Ozubené řemeny polyuretanové se speciální roztečí SYNCHROFLEX

Polyurethane timing belts with special tooth profile SYNCHROFLEX

Objednací číslo / Part.No.
K1,5 - 0141 - 04 Sfx
K1,5... Profil, rozteč / tooth pitch
141... Délka řemenu / Belt length
4 ... Šířka řemenu / Belt width





Typ K - PU ozubené řemeny se speciální roztečí / PU timing belts with special tooth profiles

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 04 Šířka 04 mm Width 04 mm	Typ 06 Šířka 06 mm Width 06 mm	Typ 10 Šířka 10 mm Width 10 mm	Š.rukávu Sleeve [mm]
K1 - 279	279,00	279	**K1-0279-04**	**K1-0279-06**	**K1-0279-10**	CT-100
K1 - 348	348,00	348	**K1-0348-04**	**K1-0348-06**	**K1-0348-10**	CT-100
K1,5 - 57	57,00	38	**K1,5-0057-04**	**K1,5-0057-06**	**K1,5-0057-10**	CT-100
K1,5 - 64,5	64,50	43	**K1,5 -0064,5-04**	**K1,5 -0064,5-06**	**K1,5 -0064,5-10**	CT-100
K1,5 - 67,5	67,50	45	**K1,5-0067,5-04**	**K1,5-0067,5-06**	**K1,5-0067,5-10**	CT-100
K1,5 - 100,5	100,50	67	**K1,5-0100,5-04**	**K1,5-0100,5-06**	**K1,5-0100,5-10**	CT-100
K1,5 - 141	141,00	94	**K1,5-0141-04**	**K1,5-0141-06**	**K1,5-0141-10**	CT-100
K1,5 - 165	165,00	110	**K1,5-0165-04**	**K1,5-0165-06**	**K1,5-0165-10**	CT-100
K1,5 - 201	201,00	134	**K1,5-0201-04**	**K1,5-0201-06**	**K1,5-0201-10**	CT-100
K1,5 - 228	228,00	152	**K1,5-0228-04**	**K1,5-0228-06**	**K1,5-0228-10**	CT-200
K1,5 - 286,5	286,50	191	**K1,5-0286,5-04**	**K1,5-0286,5-06**	**K1,5-0286,5-10**	CT-200
K1,5 - 300	300,00	200	**K1,5-0300-04**	**K1,5-0300-06**	**K1,5-0300-10**	CT-160
K1,5 - 400,5	400,50	267	**K1,5-0400,5-04**	**K1,5-0600,5-06**	**K1,5-1000,5-10**	CT-200
K1,5 - 501	501,00	334	**K1,5-0501-04**	**K1,5-0501-06**	**K1,5-0501-10**	CT-200
K1,5 - 600	600,00	400	**K1,5-0600-04**	**K1,5-0600-06**	**K1,5-0600-10**	CT-200
K1,5 - 1242,5	1242,50	828	**K1,5-1242,5-04**	**K1,5-1242,5-06**	**K1,5-1242,5-10**	CT-160

Řemeny nejsou skladem, pouze na poptávku. / Special types are not on stock, only on demand.

Ozubené řemeny oboustranné SYNCHROFLEX

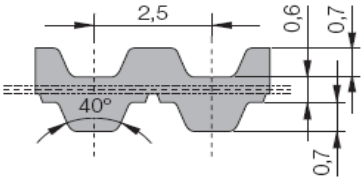
Double-sided polyurethane timing belts SYNCHROFLEX

T 2,5 DL

DIN 7721 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
10T2,5 - 0415-DL
10 ... Šířka řemenu / Belt width
T2,5... Profil, rozteč zubů / Tooth pitch
415... Délka řemenu / Belt length





T 2,5 DL
p = 2,5 mm
ht = 2,0 mm
hs = 0,7 mm

Typ T 2,5 DL - rozteč 2,5 mm / Typ T 2,5 DL - Pitch 2,5 mm

Typ / Obj.č. Part.No.	Délka ř. Pitch [mm]	Zubů Teeth	Typ 04 Šířka 4 mm Width 4 mm	Typ 06 Šířka 6 mm Width 6 mm	Typ 08 Šířka 8 mm Width 8 mm	Typ 10 Šířka 10 mm Width 10 mm	Typ 12 Šířka 12 mm **Width 12 mm**	Typ 16 Šířka 16 mm **Width 16 mm**	Š.rukávu Sleeve [mm]
T2,5 - 55 DL*	55,00	**22**	**04T2,5-0055 DL**	**06T2,5-0055 DL**	**08T2,5-0055 DL**	**10T2,5-0055 DL**	**12T2,5-0055 DL**	**16T2,5-0055 DL**	
T2,5 - 120 DL*	120,00	**48**	**04T2,5-0120 DL**	**06T2,5-0120 DL**	**08T2,5-0120 DL**	**10T2,5-0120 DL**	**12T2,5-0120 DL**	**16T2,5-0120 DL**	
T2,5 - 317,5 DL*	317,50	127	**04T2,5-0317 DL**	**06T2,5-0317 DL**	**08T2,5-0317 DL**	**10T2,5-0317 DL**	**12T2,5-0317 DL**	**16T2,5-0317 DL**	CT-100
T2,5 - 415 DL*	415,00	166	**04T2,5-0415 DL**	**06T2,5-0415 DL**	**08T2,5-0415 DL**	**10T2,5-0415 DL**	**12T2,5-0415 DL**	**16T2,5-0415 DL**	CT-120
T2,5 - 457,5 DL	457,50	183	**04T2,5-0457 DL**	**06T2,5-0457 DL**	**08T2,5-0457 DL**	**10T2,5-0457 DL**	**12T2,5-0457 DL**	**16T2,5-0457 DL**	CT-200

Ozubené řemeny oboustranné SYNCHROFLEX

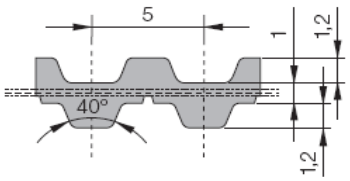
Double-sided polyurethane timing belt

T 5 DL

DIN 7721 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
10T05 - 0480 DL
10 ... Šířka řemenu / Belt width
T5... Profil, rozteč zubů / Tooth pitch
480... Délka řemenu / Belt length





T 5 DL
p = 5,0 mm
ht = 3,4 mm
hs = 1,2 mm

Typ T 5 DL - rozteč 5 mm / Typ T 5 DL - Pitch 5 mm

Typ / Obj.č. Part.No.	Délka ř. Pitch [mm]	Zubů Teeth	Typ 10 Šířka 10 mm Width 10 mm	Typ 12 Šířka 12 mm Width 12 mm	Typ 16 Šířka 16 mm Width 16 mm	Typ 20 Šířka 20 mm Width 20 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Š.rukávu Sleeve [mm]
T05 - 150 DL	150,00	30	**10T5-0150 DL**	**12T5-0150 DL**	**16T5-0150 DL**	**20T5-0150 DL**	**25T5-0150 DL**	**32T5-0150 DL**	CT-160
T05 - 260 DL*	260,00	52	**10T5-0260 DL**	**12T5-0260 DL**	**16T5-0260 DL**	**20T5-0260 DL**	**25T5-0260 DL**	**32T5-0260 DL**	CT-200
T05 - 300 DL	300,00	60	**10T5-0300 DL**	**12T5-0300 DL**	**16T5-0300 DL**	**20T5-0300 DL**	**25T5-0300 DL**	**32T5-0300 DL**	CT-200
T05 - 350 DL	350,00	70	**10T5-0350 DL**	**12T5-0350 DL**	**16T5-0350 DL**	**20T5-0350 DL**	**25T5-0350 DL**	**32T5-0350 DL**	
T05 - 400 DL	400,00	80	**10T5-0400 DL**	**12T5-0400 DL**	**16T5-0400 DL**	**20T5-0400 DL**	**25T5-0400 DL**	**32T5-0400 DL**	
T05 - 410 DL*	410,00	82	**10T5-0410 DL**	**12T5-0410 DL**	**16T5-0410 DL**	**20T5-0410 DL**	**25T5-0410 DL**	**32T5-0410 DL**	CT-200
T05 - 450 DL	450,00	90	**10T5-0450 DL**	**12T5-0450 DL**	**16T5-0450 DL**	**20T5-0450 DL**	**25T5-0450 DL**	**32T5-0450 DL**	
T05 - 460 DL	460,00	92	**10T5-0460 DL**	**12T5-0460 DL**	**16T5-0460 DL**	**20T5-0460 DL**	**25T5-0460 DL**	**32T5-0460 DL**	CT-120
T05 - 480 DL	480,00	96	**10T5-0480 DL**	**12T5-0480 DL**	**16T5-0480 DL**	**20T5-0480 DL**	**25T5-0480 DL**	**32T5-0480 DL**	
T05 - 500 DL	500,00	100	**10T5-0500 DL**	**12T5-0500 DL**	**16T5-0500 DL**	**20T5-0500 DL**	**25T5-0500 DL**	**32T5-0500 DL**	
T05 - 515 DL	515,00	103	**10T5-0515 DL**	**12T5-0515 DL**	**16T5-0515 DL**	**20T5-0515 DL**	**25T5-0515 DL**	**32T5-0515 DL**	CT-200
T05 - 525 DL*	525,00	105	**10T5-0525 DL**	**12T5-0525 DL**	**16T5-0525 DL**	**20T5-0525 DL**	**25T5-0525 DL**	**32T5-0525 DL**	CT-200
T05 - 550 DL	550,00	110	**10T5-0550 DL**	**12T5-0550 DL**	**16T5-0550 DL**	**20T5-0550 DL**	**25T5-0550 DL**	**32T5-0550 DL**	
T05 - 590 DL	590,00	118	**10T5-0590 DL**	**12T5-0590 DL**	**16T5-0590 DL**	**20T5-0590 DL**	**25T5-0590 DL**	**32T5-0590 DL**	CT-200
T05 - 600 DL	600,00	120	**10T5-0600 DL**	**12T5-0600 DL**	**16T5-0600 DL**	**20T5-0600 DL**	**25T5-0600 DL**	**32T5-0600 DL**	
T05 - 620 DL*	620,00	124	**10T5-0620 DL**	**12T5-0620 DL**	**16T5-0620 DL**	**20T5-0620 DL**	**25T5-0620 DL**	**32T5-0620 DL**	CT-190
T05 - 625 DL	625,00	125	**10T5-0625 DL**	**12T5-0625 DL**	**16T5-0625 DL**	**20T5-0625 DL**	**25T5-0625 DL**	**32T5-0625 DL**	CT-200
T05 - 650 DL	650,00	130	**10T5-0650 DL**	**12T5-0650 DL**	**16T5-0650 DL**	**20T5-0650 DL**	**25T5-0650 DL**	**32T5-0650 DL**	
T05 - 700 DL	700,00	140	**10T5-0700 DL**	**12T5-0700 DL**	**16T5-0700 DL**	**20T5-0700 DL**	**25T5-0700 DL**	**32T5-0700 DL**	
T05 - 750 DL	750,00	150	**10T5-0750 DL**	**12T5-0750 DL**	**16T5-0750 DL**	**20T5-0750 DL**	**25T5-0750 DL**	**32T5-0750 DL**	CT-200
T05 - 800 DL	800,00	160	**10T5-0800 DL**	**12T5-0800 DL**	**16T5-0800 DL**	**20T5-0800 DL**	**25T5-0800 DL**	**32T5-0800 DL**	
T05 - 815 DL	815,00	163	**10T5-0815 DL**	**12T5-0815 DL**	**16T5-0815 DL**	**20T5-0815 DL**	**25T5-0815 DL**	**32T5-0815 DL**	CT-200
T05 - 860 DL	860,00	172	**10T5-0860 DL**	**12T5-0860 DL**	**16T5-0860 DL**	**20T5-0860 DL**	**25T5-0860 DL**	**32T5-0860 DL**	CT-190
T05 - 900 DL	900,00	180	**10T5-0900 DL**	**12T5-0900 DL**	**16T5-0900 DL**	**20T5-0900 DL**	**25T5-0900 DL**	**32T5-0900 DL**	
T05 - 940 DL	940,00	188	**10T5-0940 DL**	**12T5-0940 DL**	**16T5-0940 DL**	**20T5-0940 DL**	**25T5-0940 DL**	**32T5-0940 DL**	CT-200
T05 - 1100 DL	1100,00	220	**10T5-1100 DL**	**12T5-1100 DL**	**16T5-1100 DL**	**20T5-1100 DL**	**25T5-1100 DL**	**32T5-1100 DL**	CT-200
T05 - 1325 DL	1325,00	**265**	**10T5-1325 DL**	**12T5-1325 DL**	**16T5-1325 DL**	**20T5-1325 DL**	**25T5-1325 DL**	**32T5-1325 DL**	CT-200

Ozubené řemeny oboustranné SYNCHROFLEX

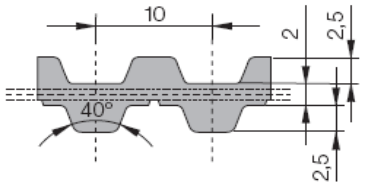
Double-sided polyurethane timing belts SYNCHROFLEX

T 10 DL

DIN 7721 - Ozubené řemeny / Timing belts



Objednací číslo / Part.No.
25T10 - 1610 DL
25 ... Šířka řemenu / Belt width
T10 ... Profil, rozteč zubů / Tooth pitch
1610 ... Délka řemenu / Belt length



T 10 DL
p = 10,0 mm
hs = 7,0 mm
ht = 2,5 mm

Typ T 10 DL - rozteč 10 mm / Typ T 10 DL - Pitch 10 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 16 Šířka 16 mm Width 16 mm	Typ 20 Šířka 20 mm Width 20 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 75 Šířka 75 mm Width 75 mm	Š.rukávu Sleeve [mm]
T10 - 260 DL*	260,00	26	**16T10-0260 DL**	**20T10-0260 DL**	**25T10-0260 DL**	**32T10-0260 DL**	**50T10-0260 DL**	**75T10-0260 DL**	CT-160
T10 - 530 DL*	530,00	53	**16T10-0530 DL**	**20T10-0530 DL**	**25T10-0530 DL**	**32T10-0530 DL**	**50T10-0530 DL**	**75T10-0530 DL**	CT-200
T10 - 600 DL	600,00	60	**16T10-0600 DL**	**20T10-0600 DL**	**25T10-0600 DL**	**32T10-0600 DL**	**50T10-0600 DL**	**75T10-0600 DL**	
T10 - 630 DL*	630,00	63	**16T10-0630 DL**	**20T10-0630 DL**	**25T10-0630 DL**	**32T10-0630 DL**	**50T10-0630 DL**	**75T10-0630 DL**	CT-155
T10 - 660 DL*	660,00	66	**16T10-0660 DL**	**20T10-0660 DL**	**25T10-0660 DL**	**32T10-0660 DL**	**50T10-0660 DL**	**75T10-0660 DL**	CT-200
T10 - 700 DL	700,00	70	**16T10-0700 DL**	**20T10-0700 DL**	**25T10-0700 DL**	**32T10-0700 DL**	**50T10-0700 DL**	**75T10-0700 DL**	
T10 - 720 DL*	720,00	72	**16T10-0720 DL**	**20T10-0720 DL**	**25T10-0720 DL**	**32T10-0720 DL**	**50T10-0720 DL**	**75T10-0720 DL**	CT-190
T10 - 750 DL	750,00	75	**16T10-0750 DL**	**20T10-0750 DL**	**25T10-0750 DL**	**32T10-0750 DL**	**50T10-0750 DL**	**75T10-0750 DL**	
T10 - 800 DL	800,00	80	**16T10-0800 DL**	**20T10-0800 DL**	**25T10-0800 DL**	**32T10-0800 DL**	**50T10-0800 DL**	**75T10-0800 DL**	
T10 - 840 DL	840,00	84	**16T10-0840 DL**	**20T10-0840 DL**	**25T10-0840 DL**	**32T10-0840 DL**	**50T10-0840 DL**	**75T10-0840 DL**	CT-200
T10 - 900 DL	900,00	90	**16T10-0900 DL**	**20T10-0900 DL**	**25T10-0900 DL**	**32T10-0900 DL**	**50T10-0900 DL**	**75T10-0900 DL**	
T10 - 980 DL	980,00	98	**16T10-0980 DL**	**20T10-0980 DL**	**25T10-0980 DL**	**32T10-0980 DL**	**50T10-0980 DL**	**75T10-0980 DL**	CT-200
T10 - 1000 DL	1000,00	100	**16T10-1000 DL**	**20T10-1000 DL**	**25T10-1000 DL**	**32T10-1000 DL**	**50T10-1000 DL**	**75T10-1000 DL**	
T10 - 1100 DL	1100,00	110	**16T10-1100 DL**	**20T10-1100 DL**	**25T10-1100 DL**	**32T10-1100 DL**	**50T10-1100 DL**	**75T10-1100 DL**	
T10 - 1200 DL*	1200,00	120	**16T10-1200 DL**	**20T10-1200 DL**	**25T10-1200 DL**	**32T10-1200 DL**	**50T10-1200 DL**	**75T10-1200 DL**	
T10 - 1210 DL	1210,00	121	**16T10-1210 DL**	**20T10-1210 DL**	**25T10-1210 DL**	**32T10-1210 DL**	**50T10-1210 DL**	**75T10-1210 DL**	CT-200
T10 - 1240 DL*	1240,00	124	**16T10-1240 DL**	**20T10-1240 DL**	**25T10-1240 DL**	**32T10-1240 DL**	**50T10-1240 DL**	**75T10-1240 DL**	CT-200
T10 - 1250 DL*	1250,00	125	**16T10-1250 DL**	**20T10-1250 DL**	**25T10-1250 DL**	**32T10-1250 DL**	**50T10-1250 DL**	**75T10-1250 DL**	CT-200
T10 - 1300 DL	1300,00	130	**16T10-1300 DL**	**20T10-1300 DL**	**25T10-1300 DL**	**32T10-1300 DL**	**50T10-1300 DL**	**75T10-1300 DL**	
T10 - 1320 DL*	1320,00	132	**16T10-1320 DL**	**20T10-1320 DL**	**25T10-1320 DL**	**32T10-1320 DL**	**50T10-1320 DL**	**75T10-1320 DL**	CT-200
T10 - 1350 DL*	1350,00	135	**16T10-1350 DL**	**20T10-1350 DL**	**25T10-1350 DL**	**32T10-1350 DL**	**50T10-1350 DL**	**75T10-1350 DL**	CT-200
T10 - 1400 DL	1400,00	140	**16T10-1400 DL**	**20T10-1400 DL**	**25T10-1400 DL**	**32T10-1400 DL**	**50T10-1400 DL**	**75T10-1400 DL**	
T10 - 1420 DL*	1420,00	142	**16T10-1420 DL**	**20T10-1420 DL**	**25T10-1420 DL**	**32T10-1420 DL**	**50T10-1420 DL**	**75T10-1420 DL**	CT-200
T10 - 1500 DL	1500,00	150	**16T10-1500 DL**	**20T10-1500 DL**	**25T10-1500 DL**	**32T10-1500 DL**	**50T10-1500 DL**	**75T10-1500 DL**	
T10 - 1600 DL	1600,00	160	**16T10-1600 DL**	**20T10-1600 DL**	**25T10-1600 DL**	**32T10-1600 DL**	**50T10-1600 DL**	**75T10-1600 DL**	
T10 - 1610 DL	1610,00	161	**16T10-1610 DL**	**20T10-1610 DL**	**25T10-1610 DL**	**32T10-1610 DL**	**50T10-1610 DL**	**75T10-1610 DL**	CT-195
T10 - 1700 DL	1700,00	170	**16T10-1700 DL**	**20T10-1700 DL**	**25T10-1700 DL**	**32T10-1700 DL**	**50T10-1700 DL**	**75T10-1700 DL**	
T10 - 1800 DL	1800,00	180	**16T10-1800 DL**	**20T10-1800 DL**	**25T10-1800 DL**	**32T10-1800 DL**	**50T10-1800 DL**	**75T10-1800 DL**	
T10 - 1880 DL*	1880,00	188	**16T10-1880 DL**	**20T10-1880 DL**	**25T10-1880 DL**	**32T10-1880 DL**	**50T10-1880 DL**	**75T10-1880 DL**	CT-200
T10 - 4780 DL*	4780,00	478	**16T10-4780 DL**	**20T10-4780 DL**	**25T10-4780 DL**	**32T10-4780 DL**	**50T10-4780 DL**	**75T10-4780 DL**	CT-150

Ozubené řemeny polyuretanové oboustranné

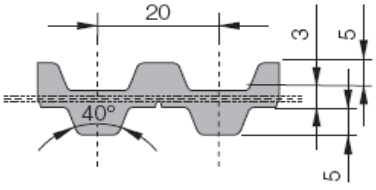
Double-sided polyurethane timing belt

T 20 DL

DIN 7721 - Ozubené řemeny / Timing belts



Objednací číslo / Part.No.
100T20 - 2600 DL
100 ... Šířka řemenu / Belt width
T20 ... Profil, rozteč zubů / Tooth pitch
2600 ... Délka řemenu / Belt length



T 20 DL
p = 20,0 mm
hs = 13,0 mm
ht = 5,0 mm

Typ T 20 DL - rozteč 20 mm / Typ T 20 DL - Pitch 20 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 75 Šířka 75 mm Width 75 mm	Typ 100 Šířka 100 mm Width 100 mm	Typ 150 Šířka 150 mm Width 150 mm	Š.rukávu Sleeve [mm]
T20 - 2600 DL*	2600,00	130	**25T20-2600 DL**	**32T20-2600 DL**	**50T20-2600 DL**	**75T20-2600 DL**	**100T20-2600 DL**	**150T20-2600 DL**	CT-200
T20 - 3620 DL*	**3620,00**	**181**	**25T20-3620 DL**	**32T20-3620 DL**	**50T20-3620 DL**	**75T20-3620 DL**	**100T20-3620 DL**	**150T20-3620 DL**	CT-150

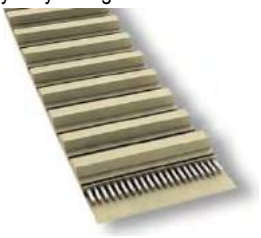
Ozubené řemeny polyuretanové SYNCHROFLEX

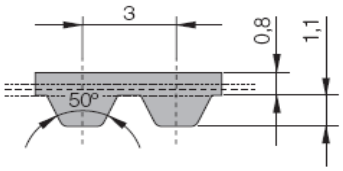
Polyurethane timing belts SYNCHROFLEX

AT 3

Ozubené řemeny pro zvýšené výkony / Heavy-duty timing belts

Objednací číslo / Part.No.
10AT03 - 0351
10 ... Šířka řemenu / Belt width
AT3... Profil, rozteč zubů / Tooth pitch
351 ... Délka řemenu / Belt length





AT 3
p = 3,0 mm
ht = 1,9 mm
hs = 1,1 mm

Typ AT 3 - rozteč 3 mm / Typ AT 3 - Pitch 3 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 06 Šířka 6 mm Width 6 mm	Typ 10 Šířka 10 mm Width 10 mm	Typ 16 Šířka 16 mm Width 16 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Š.rukávu Sleeve [mm]
AT03 - 150	150,00	50	**06AT03-0150**	**10AT03-0150**	**16AT03-0150**	**25AT03-0150**	**32AT03-0150**	CT-150
AT03 - 201	201,00	67	**06AT03-0201**	**10AT03-0201**	**16AT03-0201**	**25AT03-0201**	**32AT03-0201**	CT-200
AT03 - 252	252,00	84	**06AT03-0252**	**10AT03-0252**	**16AT03-0252**	**25AT03-0252**	**32AT03-0252**	CT-200
AT03 - 267	267,00	89	**06AT03-0267**	**10AT03-0267**	**16AT03-0267**	**25AT03-0267**	**32AT03-0267**	CT-200
AT03 - 270	270,00	90	**06AT03-0270**	**10AT03-0270**	**16AT03-0270**	**25AT03-0270**	**32AT03-0270**	CT-160
AT03 - 300	300,00	100	**06AT03-0300**	**10AT03-0300**	**16AT03-0300**	**25AT03-0300**	**32AT03-0300**	CT200
AT03 - 351	351,00	117	**06AT03-0351**	**10AT03-0351**	**16AT03-0351**	**25AT03-0351**	**32AT03-0351**	CT-200
AT03 - 399	399,00	133	**06AT03-0399**	**10AT03-0399**	**16AT03-0399**	**25AT03-0399**	**32AT03-0399**	CT-200
AT03 - 417	417,00	139	**06AT03-0417**	**10AT03-0417**	**16AT03-0417**	**25AT03-0417**	**32AT03-0417**	CT-200
AT03 - 450	450,00	150	**06AT03-0450**	**10AT03-0450**	**16AT03-0450**	**25AT03-0450**	**32AT03-0450**	CT-200
AT03 - 501	501,00	167	**06AT03-0501**	**10AT03-0501**	**16AT03-0501**	**25AT03-0501**	**32AT03-0501**	CT-200
AT03 - 549	549,00	183	**06AT03-0549**	**10AT03-0549**	**16AT03-0549**	**25AT03-0549**	**32AT03-0549**	CT-300
AT03 - 600	600,00	200	**06AT03-0600**	**10AT03-0600**	**16AT03-0600**	**25AT03-0600**	**32AT03-0600**	CT-300
AT03 - 639	639,00	213	**06AT03-0639**	**10AT03-0639**	**16AT03-0639**	**25AT03-0639**	**32AT03-0639**	CT-200
AT03 - 648	648,00	216	**06AT03-0648**	**10AT03-0648**	**16AT03-0648**	**25AT03-0648**	**32AT03-0648**	CT-200
AT03 - 816	816,00	272	**06AT03-0816**	**10AT03-0816**	**16AT03-0816**	**25AT03-0816**	**32AT03-0816**	CT-300
AT03 - 900	900,00	300	**06AT03-0900**	**10AT03-0900**	**16AT03-0900**	**25AT03-0900**	**32AT03-0900**	CT-200
AT03 - 1011	1011,00	337	**06AT03-1011**	**10AT03-1011**	**16AT03-1011**	**25AT03-1011**	**32AT03-1011**	CT-160

Jiné rozměry na základě poptávky. / Other dimensions on demand.

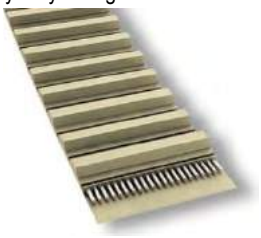
Ozubené řemeny polyuretanové SYNCHROFLEX

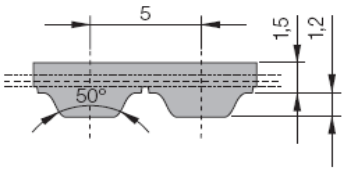
Polyurethane timing belts SYNCHROFLEX

AT 5

Ozubené řemeny pro zvýšené výkony / Heavy-duty timing belts

Objednací číslo / Part.No.
10AT05 - 1125
10 ... Šířka řemenu / Belt width
AT05... Profil, rozteč zubů / Tooth pitch
1125... Délka řemenu / Belt length





AT 5
p = 5,0 mm
ht = 2,7 mm
hs = 1,2 mm

Typ AT 5 - rozteč 5 mm / Typ AT 5 - Pitch 5 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 10 Šířka 10 mm Width 10 mm	Typ 12 Šířka 12 mm Width 12 mm	Typ 16 Šířka 16 mm Width 16 mm	Typ 20 Šířka 20 mm Width 20 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Typ 50 Šířka 50 mm Width 50 mm	Š.rukávu Sleeve [mm]
AT05 - 225	225,00	45	**10AT05-0225**	**12AT05-0225**	**16AT05-0225**	**20AT05-0225**	**25AT05-0225**	**32AT05-0225**	**50AT05-0225**	CT-200
AT05 - 255	255,00	51	**10AT05-0255**	**12AT05-0255**	**16AT05-0255**	**20AT05-0255**	**25AT05-0255**	**32AT05-0255**	**50AT05-0255**	CT-200
AT05 - 260	260,00	52	**10AT05-0260**	**12AT05-0260**	**16AT05-0260**	**20AT05-0260**	**25AT05-0260**	**32AT05-0260**	**50AT05-0260**	CT-200
AT05 - 275	275,00	55	**10AT05-0275**	**12AT05-0275**	**16AT05-0275**	**20AT05-0275**	**25AT05-0275**	**32AT05-0275**	**50AT05-0275**	
AT05 - 280	280,00	56	**10AT05-0280**	**12AT05-0280**	**16AT05-0280**	**20AT05-0280**	**25AT05-0280**	**32AT05-0280**	**50AT05-0280**	CT-200
AT05 - 300	300,00	60	**10AT05-0300**	**12AT05-0300**	**16AT05-0300**	**20AT05-0300**	**25AT05-0300**	**32AT05-0300**	**50AT05-0300**	CT-200
AT05 - 330	330,00	66	**10AT05-0330**	**12AT05-0330**	**16AT05-0330**	**20AT05-0330**	**25AT05-0330**	**32AT05-0330**	**50AT05-0330**	CT-200
AT05 - 340	340,00	68	**10AT05-0340**	**12AT05-0340**	**16AT05-0340**	**20AT05-0340**	**25AT05-0340**	**32AT05-0340**	**50AT05-0340**	CT-200
AT05 - 375	375,00	75	**10AT05-0375**	**12AT05-0375**	**16AT05-0375**	**20AT05-0375**	**25AT05-0375**	**32AT05-0375**	**50AT05-0375**	CT-250
AT05 - 390	390,00	78	**10AT05-0390**	**12AT05-0390**	**16AT05-0390**	**20AT05-0390**	**25AT05-0390**	**32AT05-0390**	**50AT05-0390**	CT-200
AT05 - 420	420,00	84	**10AT05-0420**	**12AT05-0420**	**16AT05-0420**	**20AT05-0420**	**25AT05-0420**	**32AT05-0420**	**50AT05-0420**	CT-300
AT05 - 450	450,00	90	**10AT05-0450**	**12AT05-0450**	**16AT05-0450**	**20AT05-0450**	**25AT05-0450**	**32AT05-0450**	**50AT05-0450**	CT-300
AT05 - 455	455,00	91	**10AT05-0455**	**12AT05-0455**	**16AT05-0455**	**20AT05-0455**	**25AT05-0455**	**32AT05-0455**	**50AT05-0455**	CT-300
AT05 - 480	480,00	96	**10AT05-0480**	**12AT05-0480**	**16AT05-0480**	**20AT05-0480**	**25AT05-0480**	**32AT05-0480**	**50AT05-0480**	CT-200
AT05 - 490	490,00	98	**10AT05-0490**	**12AT05-0490**	**16AT05-0490**	**20AT05-0490**	**25AT05-0490**	**32AT05-0490**	**50AT05-0490**	CT-200
AT05 - 500	500,00	100	**10AT05-0500**	**12AT05-0500**	**16AT05-0500**	**20AT05-0500**	**25AT05-0500**	**32AT05-0500**	**50AT05-0500**	CT-200
AT05 - 525	525,00	105	**10AT05-0525**	**12AT05-0525**	**16AT05-0525**	**20AT05-0525**	**25AT05-0525**	**32AT05-0525**	**50AT05-0525**	CT-300
AT05 - 545	545,00	109	**10AT05-0545**	**12AT05-0545**	**16AT05-0545**	**20AT05-0545**	**25AT05-0545**	**32AT05-0545**	**50AT05-0545**	CT-300
AT05 - 600	600,00	120	**10AT05-0600**	**12AT05-0600**	**16AT05-0600**	**20AT05-0600**	**25AT05-0600**	**32AT05-0600**	**50AT05-0600**	CT-300
AT05 - 610	610,00	122	**10AT05-0610**	**12AT05-0610**	**16AT05-0610**	**20AT05-0610**	**25AT05-0610**	**32AT05-0610**	**50AT05-0610**	CT-200
AT05 - 620	620,00	124	**10AT05-0620**	**12AT05-0620**	**16AT05-0620**	**20AT05-0620**	**25AT05-0620**	**32AT05-0620**	**50AT05-0620**	CT-200
AT05 - 630	630,00	126	**10AT05-0630**	**12AT05-0630**	**16AT05-0630**	**20AT05-0630**	**25AT05-0630**	**32AT05-0630**	**50AT05-0630**	CT-200
AT05 - 660	660,00	132	**10AT05-0660**	**12AT05-0660**	**16AT05-0660**	**20AT05-0660**	**25AT05-0660**	**32AT05-0660**	**50AT05-0660**	CT-200
AT05 - 670	670,00	134	**10AT05-0670**	**12AT05-0670**	**16AT05-0670**	**20AT05-0670**	**25AT05-0670**	**32AT05-0670**	**50AT05-0670**	CT-200
AT05 - 690	690,00	138	**10AT05-0690**	**12AT05-0690**	**16AT05-0690**	**20AT05-0690**	**25AT05-0690**	**32AT05-0690**	**50AT05-0690**	CT-200
AT05 - 710	710,00	142	**10AT05-0710**	**12AT05-0710**	**16AT05-0710**	**20AT05-0710**	**25AT05-0710**	**32AT05-0710**	**50AT05-0710**	CT-200
AT05 - 720	720,00	144	**10AT05-0720**	**12AT05-0720**	**16AT05-0720**	**20AT05-0720**	**25AT05-0720**	**32AT05-0720**	**50AT05-0720**	CT-300
AT05 - 750	750,00	150	**10AT05-0750**	**12AT05-0750**	**16AT05-0750**	**20AT05-0750**	**25AT05-0750**	**32AT05-0750**	**50AT05-0750**	CT-200
AT05 - 780	780,00	156	**10AT05-0780**	**12AT05-0780**	**16AT05-0780**	**20AT05-0780**	**25AT05-0780**	**32AT05-0780**	**50AT05-0780**	CT-300
AT05 - 825	825,00	165	**10AT05-0825**	**12AT05-0825**	**16AT05-0825**	**20AT05-0825**	**25AT05-0825**	**32AT05-0825**	**50AT05-0825**	CT-200
AT05 - 860	860,00	172	**10AT05-0860**	**12AT05-0860**	**16AT05-0860**	**20AT05-0860**	**25AT05-0860**	**32AT05-0860**	**50AT05-0860**	CT-200
AT05 - 875	875,00	175	**10AT05-0875**	**12AT05-0875**	**16AT05-0875**	**20AT05-0875**	**25AT05-0875**	**32AT05-0875**	**50AT05-0875**	CT-200
AT05 - 900	900,00	180	**10AT05-0900**	**12AT05-0900**	**16AT05-0900**	**20AT05-0900**	**25AT05-0900**	**32AT05-0900**	**50AT05-0900**	CT-200
AT05 - 920	920,00	184	**10AT05-0920**	**12AT05-0920**	**16AT05-0920**	**20AT05-0920**	**25AT05-0920**	**32AT05-0920**	**50AT05-0920**	CT--200
AT05 - 975	975,00	195	**10AT05-0975**	**12AT05-0975**	**16AT05-0975**	**20AT05-0975**	**25AT05-0975**	**32AT05-0975**	**50AT05-0975**	CT-300
AT05 - 1050	1050,00	210	**10AT05-1050**	**12AT05-1050**	**16AT05-1050**	**20AT05-1050**	**25AT05-1050**	**32AT05-1050**	**50AT05-1050**	CT-300
AT05 - 1125	1125,00	225	**10AT05-1125**	**12AT05-1125**	**16AT05-1125**	**20AT05-1125**	**25AT05-1125**	**32AT05-1125**	**50AT05-1125**	CT-200
AT05 - 1230	1230,00	246	**10AT05-1230**	**12AT05-1230**	**16AT05-1230**	**20AT05-1230**	**25AT05-1230**	**32AT05-1230**	**50AT05-1230**	CT-300
AT05 - 1500	1500,00	300	**10AT05-1500**	**12AT05-1500**	**16AT05-1500**	**20AT05-1500**	**25AT05-1500**	**32AT05-1500**	**50AT05-1500**	CT-200
AT05 - 1750*	1750,00	350	**10AT05-1750**	**12AT05-1750**	**16AT05-1750**	**20AT05-1750**	**25AT05-1750**	**32AT05-1750**	**50AT05-1750**	CT-200
AT05 - 2000*	2000,00	400	**10AT05-2000**	**12AT05-2000**	**16AT05-2000**	**20AT05-2000**	**25AT05-2000**	**32AT05-2000**	**50AT05-2000**	CT-200
AT05 - 3350*	3350,00	670	**10AT05-3350**	**12AT05-3350**	**16AT05-3350**	**20AT05-3350**	**25AT05-3350**	**32AT05-3350**	**50AT05-3350**	
AT05 - 3800*	3800,00	760	**10AT05-3800**	**12AT05-3800**	**16AT05-3800**	**20AT05-3800**	**25AT05-3800**	**32AT05-3800**	**50AT05-3800**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

*** Speciální typy nejsou skladem, pouze na poptávku. / Special types are not on stock, only on demand.**

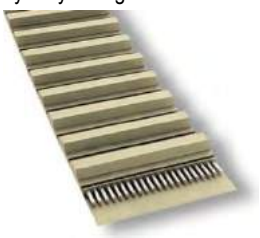
Ozubené řemeny polyuretanové SYNCHROFLEX

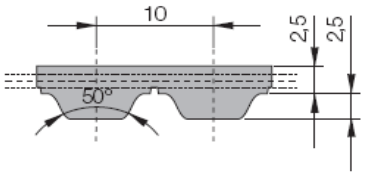
Polyurethane timing belts SYNCHROFLEX

AT 10

Ozubené řemeny pro zvýšené výkony / Heavy-duty timing belts

Objednací číslo / Part.No.
10AT10 - 1180
10 ... Šířka řemenu / Belt width
AT10... Profil, rozteč zubů / Tooth pitch
1180... Délka řemenu / Belt length





AT 10
p = 10,0 mm
ht = 5,0 mm
hs = 2,5 mm

Typ AT 10 - rozteč 10 mm / Typ AT 10 - Pitch 10 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 16 Šířka 16 mm Width 16 mm	Typ 20 Šířka 20 mm Width 20 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 75 Šířka 75 mm Width 75 mm	Typ 100 Šířka 100 mm Width 100 mm	Š.rukávu Sleeve [mm]
AT10 - 440	440,00	44	**16AT10-0440**	**20AT10-0440**	**25AT10-0440**	**32AT10-0440**	**50AT10-0440**	**75AT10-0440**	**100AT10-0440**	CT-200
AT10 - 460	460,00	46	**16AT10-0460**	**20AT10-0460**	**25AT10-0460**	**32AT10-0460**	**50AT10-0460**	**75AT10-0460**	**100AT10-0460**	CT-200
AT10 - 500	500,00	50	**16AT10-0500**	**20AT10-0500**	**25AT10-0500**	**32AT10-0500**	**50AT10-0500**	**75AT10-0500**	**100AT10-0500**	CT-200
AT10 - 560	560,00	56	**16AT10-0560**	**20AT10-0560**	**25AT10-0560**	**32AT10-0560**	**50AT10-0560**	**75AT10-0560**	**100AT10-0560**	CT-300
AT10 - 570	570,00	57	**16AT10-0570**	**20AT10-0570**	**25AT10-0570**	**32AT10-0570**	**50AT10-0570**	**75AT10-0570**	**100AT10-0570**	CT-300
AT10 - 580	580,00	58	**16AT10-0580**	**20AT10-0580**	**25AT10-0580**	**32AT10-0580**	**50AT10-0580**	**75AT10-0580**	**100AT10-0580**	CT-300
AT10 - 600	600,00	60	**16AT10-0600**	**20AT10-0600**	**25AT10-0600**	**32AT10-0600**	**50AT10-0600**	**75AT10-0600**	**100AT10-0600**	CT-200
AT10 - 610	610,00	61	**16AT10-0610**	**20AT10-0610**	**25AT10-0610**	**32AT10-0610**	**50AT10-0610**	**75AT10-0610**	**100AT10-0610**	CT-200
AT10 - 660	660,00	66	**16AT10-0660**	**20AT10-0660**	**25AT10-0660**	**32AT10-0660**	**50AT10-0660**	**75AT10-0660**	**100AT10-0660**	CT-200
AT10 - 700	700,00	70	**16AT10-0700**	**20AT10-0700**	**25AT10-0700**	**32AT10-0700**	**50AT10-0700**	**75AT10-0700**	**100AT10-0700**	CT-200
AT10 - 730	730,00	73	**16AT10-0730**	**20AT10-0730**	**25AT10-0730**	**32AT10-0730**	**50AT10-0730**	**75AT10-0730**	**100AT10-0730**	CT-200
AT10 - 780	780,00	78	**16AT10-0780**	**20AT10-0780**	**25AT10-0780**	**32AT10-0780**	**50AT10-0780**	**75AT10-0780**	**100AT10-0780**	CT-200
AT10 - 800	800,00	80	**16AT10-0800**	**20AT10-0800**	**25AT10-0800**	**32AT10-0800**	**50AT10-0800**	**75AT10-0800**	**100AT10-0800**	CT-200
AT10 - 840	840,00	84	**16AT10-0840**	**20AT10-0840**	**25AT10-0840**	**32AT10-0840**	**50AT10-0840**	**75AT10-0840**	**100AT10-0840**	CT-200
AT10 - 880	880,00	88	**16AT10-0880**	**20AT10-0880**	**25AT10-0880**	**32AT10-0880**	**50AT10-0880**	**75AT10-0880**	**100AT10-0880**	CT-200
AT10 - 890	890,00	89	**16AT10-0890**	**20AT10-0890**	**25AT10-0890**	**32AT10-0890**	**50AT10-0890**	**75AT10-0890**	**100AT10-0890**	CT-200
AT10 - 920	920,00	92	**16AT10-0920**	**20AT10-0920**	**25AT10-0920**	**32AT10-0920**	**50AT10-0920**	**75AT10-0920**	**100AT10-0920**	CT-300
AT10 - 960	960,00	96	**16AT10-0960**	**20AT10-0960**	**25AT10-0960**	**32AT10-0960**	**50AT10-0960**	**75AT10-0960**	**100AT10-0960**	CT-200
AT10 - 980	980,00	98	**16AT10-0980**	**20AT10-0980**	**25AT10-0980**	**32AT10-0980**	**50AT10-0980**	**75AT10-0980**	**100AT10-0980**	CT-200
AT10 - 1000	1000,00	100	**16AT10-1000**	**20AT10-1000**	**25AT10-1000**	**32AT10-1000**	**50AT10-1000**	**75AT10-1000**	**100AT10-1000**	CT-200
AT10 - 1010	1010,00	101	**16AT10-1010**	**20AT10-1010**	**25AT10-1010**	**32AT10-1010**	**50AT10-1010**	**75AT10-1010**	**100AT10-1010**	CT-200
AT10 - 1050	1050,00	105	**16AT10-1050**	**20AT10-1050**	**25AT10-1050**	**32AT10-1050**	**50AT10-1050**	**75AT10-1050**	**100AT10-1050**	CT-200
AT10 - 1080	1080,00	108	**16AT10-1080**	**20AT10-1080**	**25AT10-1080**	**32AT10-1080**	**50AT10-1080**	**75AT10-1080**	**100AT10-1080**	CT-200
AT10 - 1100	1100,00	110	**16AT10-1100**	**20AT10-1100**	**25AT10-1100**	**32AT10-1100**	**50AT10-1100**	**75AT10-1100**	**100AT10-1100**	CT-200
AT10 - 1150	1150,00	115	**16AT10-1150**	**20AT10-1150**	**25AT10-1150**	**32AT10-1150**	**50AT10-1150**	**75AT10-1150**	**100AT10-1150**	CT-200
AT10 - 1200	1200,00	120	**16AT10-1200**	**20AT10-1200**	**25AT10-1200**	**32AT10-1200**	**50AT10-1200**	**75AT10-1200**	**100AT10-1200**	CT-200
AT10 - 1210	1210,00	121	**16AT10-1210**	**20AT10-1210**	**25AT10-1210**	**32AT10-1210**	**50AT10-1210**	**75AT10-1210**	**100AT10-1210**	CT-200
AT10 - 1250	1250,00	125	**16AT10-1250**	**20AT10-1250**	**25AT10-1250**	**32AT10-1250**	**50AT10-1250**	**75AT10-1250**	**100AT10-1250**	CT-200
AT10 - 1280	1280,00	128	**16AT10-1280**	**20AT10-1280**	**25AT10-1280**	**32AT10-1280**	**50AT10-1280**	**75AT10-1280**	**100AT10-1280**	CT-200
AT10 - 1300	1300,00	130	**16AT10-1300**	**20AT10-1300**	**25AT10-1300**	**32AT10-1300**	**50AT10-1300**	**75AT10-1300**	**100AT10-1300**	CT-200
AT10 - 1320	1320,00	132	**16AT10-1320**	**20AT10-1320**	**25AT10-1320**	**32AT10-1320**	**50AT10-1320**	**75AT10-1320**	**100AT10-1320**	CT-200
AT10 - 1350	1350,00	135	**16AT10-1350**	**20AT10-1350**	**25AT10-1350**	**32AT10-1350**	**50AT10-1350**	**75AT10-1350**	**100AT10-1350**	CT-200
AT10 - 1360	1360,00	136	**16AT10-1360**	**20AT10-1360**	**25AT10-1360**	**32AT10-1360**	**50AT10-1360**	**75AT10-1360**	**100AT10-1360**	CT-200
AT10 - 1400	1400,00	140	**16AT10-1400**	**20AT10-1400**	**25AT10-1400**	**32AT10-1400**	**50AT10-1400**	**75AT10-1400**	**100AT10-1400**	CT-200
AT10 - 1420	1420,00	142	**16AT10-1420**	**20AT10-1420**	**25AT10-1420**	**32AT10-1420**	**50AT10-1420**	**75AT10-1420**	**100AT10-1420**	
AT10 - 1480	1480,00	148	**16AT10-1480**	**20AT10-1480**	**25AT10-1480**	**32AT10-1480**	**50AT10-1480**	**75AT10-1480**	**100AT10-1480**	CT-200
AT10 - 1500	1500,00	150	**16AT10-1500**	**20AT10-1500**	**25AT10-1500**	**32AT10-1500**	**50AT10-1500**	**75AT10-1500**	**100AT10-1500**	CT-200
AT10 - 1600	1600,00	160	**16AT10-1600**	**20AT10-1600**	**25AT10-1600**	**32AT10-1600**	**50AT10-1600**	**75AT10-1600**	**100AT10-1600**	CT-200
AT10 - 1700	1700,00	170	**16AT10-1700**	**20AT10-1700**	**25AT10-1700**	**32AT10-1700**	**50AT10-1700**	**75AT10-1700**	**100AT10-1700**	CT-200
AT10 - 1720	1720,00	172	**16AT10-1720**	**20AT10-1720**	**25AT10-1720**	**32AT10-1720**	**50AT10-1720**	**75AT10-1720**	**100AT10-1720**	CT-200
AT10 - 1800	1800,00	180	**16AT10-1800**	**20AT10-1800**	**25AT10-1800**	**32AT10-1800**	**50AT10-1800**	**75AT10-1800**	**100AT10-1800**	CT-200
AT10 - 1860	1860,00	186	**16AT10-1860**	**20AT10-1860**	**25AT10-1860**	**32AT10-1860**	**50AT10-1860**	**75AT10-1860**	**100AT10-1860**	CT-200
AT10 - 1940	1940,00	194	**16AT10-1940**	**20AT10-1940**	**25AT10-1940**	**32AT10-1940**	**50AT10-1940**	**75AT10-1940**	**100AT10-1940**	CT-200
AT10 - 2910*	2910,00	291	**16AT10-2910**	**20AT10-2910**	**25AT10-2910**	**32AT10-2910**	**50AT10-2910**	**75AT10-2910**	**100AT10-2910**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

*** Speciální typy nejsou skladem, pouze na poptávku. / Special types are not on stock, only on demand.**

Ozubené řemeny polyuretanové SYNCHROFLEX

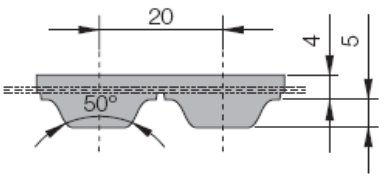
Polyurethane timing belts SYNCHROFLEX

AT 20

Ozubené řemeny pro zvýšené výkony / Heavy-duty timing belts

Objednací číslo / Part.No.
100AT20 - 1100
10 ... Šířka řemenu / Belt width
AT20... Profil, rozteč zubů / Tooth pitch
1100... Délka řemenu / Belt length





AT 20
p = 20,0 mm
ht = 9,0 mm
hs = 5,0 mm

Typ AT 20 - rozteč 20 mm / Typ AT 20 - Pitch 20 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 32 Šířka 32 mm Width 32 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 75 Šířka 75 mm Width 75 mm	Typ 100 Šířka 100 mm Width 100 mm	Typ 100 Šířka 100 mm Width 100 mm	Typ 150 Šířka 150 mm Width 150 mm	Š.rukávu Sleeve [mm]
AT20 - 1000	1000,00	50	**25AT20-1000**	**32AT20-1000**	**50AT20-1000**	**75AT20-1000**	**100AT20-1000**	**150AT20-1000**	CT-200
AT20 - 1100	1100,00	55	**25AT20-1100**	**32AT20-1100**	**50AT20-1100**	**75AT20-1100**	**100AT20-1100**	**150AT20-1100**	CT-200
AT20 - 1200	1200,00	60	**25AT20-1200**	**32AT20-1200**	**50AT20-1200**	**75AT20-1200**	**100AT20-1200**	**150AT20-1200**	CT-200
AT20 - 1260	1260,00	63	**25AT20-1260**	**32AT20-1260**	**50AT20-1260**	**75AT20-1260**	**100AT20-1260**	**150AT20-1260**	CT-200
AT20 - 1500	1500,00	75	**25AT20-1500**	**32AT20-1500**	**50AT20-1500**	**75AT20-1500**	**100AT20-1500**	**150AT20-1500**	CT-200
AT20 - 1600	1600,00	80	**25AT20-1600**	**32AT20-1600**	**50AT20-1600**	**75AT20-1750**	**100AT20-1600**	**150AT20-1600**	CT-200
AT20 - 1700	1700,00	85	**25AT20-1700**	**32AT20-1700**	**50AT20-1700**	**75AT20-1700**	**100AT20-1700**	**150AT20-1700**	CT-200
AT20 - 1760	1760,00	88	**25AT20-1760**	**32AT20-1760**	**50AT20-1760**	**75AT20-1760**	**100AT20-1760**	**150AT20-1760**	CT-200
AT20 - 1800	1800,00	90	**25AT20-1800**	**32AT20-1800**	**50AT20-1800**	**75AT20-1800**	**100AT20-1800**	**150AT20-1800**	CT-200
AT20 - 1900	1900,00	95	**25AT20-1900**	**32AT20-1900**	**50AT20-1900**	**75AT20-1900**	**100AT20-1900**	**150AT20-1900**	CT-200
AT20 - 1960	1960,00	98	**25AT20-1960**	**32AT20-1960**	**50AT20-1960**	**75AT20-1960**	**100AT20-1960**	**150AT20-1960**	CT-200

Jiné rozměry na základě poptávky. / Other dimensions on demand.

Speciální provedení ozubených řemenů CONTI SYNCHROFLEX - pouze na základě poptávky s min. množstvím:
Special types of timing belts CONTI SYNCHROFLEX - only on demand and with MOQ:

Speciální provedení tažných vláken / Special cord types:
P a PH = Aramid (Kevlar) / Aramid
E = Ocelová se zvýšenou ohebností / Steel elastic (hochflexibel)
R = Nerezová / Stainless steel

Speciální barevné provedení / Special color types:
modrý, žlutý, zelený, červený, černý, bílý /
blue, yellow, green, red, black, white

EL - Antistatické provedení / antistatic
FA - se zvýšenou výškou hřbetu řemenu / with enlarged back of the belt
FN - s profily na hřbetu řemenu / with profiles on the back of the belt

Speciální provedení materiálů PU / Special polyurethane types:
DAAU 8500
DAAU 8000
DUDU 9600
DNHU 7580
DNHU 8580
DNHU 9080
DNHU 9090 EL
DADU 9311

Dříve vyráběné typy ozubených řemenů CONTI SYNCHROFLEX V, V-DL, AR, BR, CR, DR byly výrobcem vyřazeny ze sortimentu. /
Previously produced timing belts CONTI SYNCHROFLEX V, V-DL, AR, BR, CR, DR were excluded from the product range by the manufacturer.

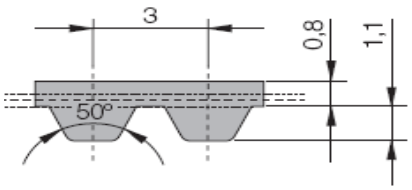
Ozubené řemeny SYNCHROFLEX GEN III

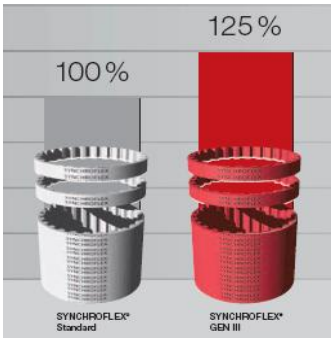
Polyurethane timing belts SYNCHROFLEX GEN III

AT 3 GEN3

Ozubené řemeny pro nejvyšší výkony / Heavy-duty timing belts

Objednací číslo / Part.No.
10AT03 - 0351 GEN3
10 ... Šířka řemenu / Belt width
AT3 ... Profil, rozteč / tooth pitch
351 ... Délka řemenu / Belt length
GEN3 …Synchroflex GEN 3





AT 3 GEN3
p = 3,0 mm
ht = 1,9 mm
hs = 1,1 mm

Typ AT 3 GEN3 - rozteč 3 mm / Typ AT 3 GEN3 - Pitch 3 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 06 Šířka 6 mm Width 6 mm	Typ 10 Šířka 10 mm Width 10 mm	Typ 16 Šířka 16 mm Width 16 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Š.rukávu Sleeve [mm]
AT03 - 150	150,00	50	**06AT03-0150**	**10AT03-0150**	**16AT03-0150**	**25AT03-0150**	**32AT03-0150**	CT-150
AT03 - 201	201,00	67	**06AT03-0201**	**10AT03-0201**	**16AT03-0201**	**25AT03-0201**	**32AT03-0201**	CT-200
AT03 - 252	252,00	84	**06AT03-0252**	**10AT03-0252**	**16AT03-0252**	**25AT03-0252**	**32AT03-0252**	CT-200
AT03 - 267	267,00	89	**06AT03-0267**	**10AT03-0267**	**16AT03-0267**	**25AT03-0267**	**32AT03-0267**	CT-200
AT03 - 270	270,00	90	**06AT03-0270**	**10AT03-0270**	**16AT03-0270**	**25AT03-0270**	**32AT03-0270**	CT-160
AT03 - 300	300,00	100	**06AT03-0300**	**10AT03-0300**	**16AT03-0300**	**25AT03-0300**	**32AT03-0300**	CT200
AT03 - 351	351,00	117	**06AT03-0351**	**10AT03-0351**	**16AT03-0351**	**25AT03-0351**	**32AT03-0351**	CT-200
AT03 - 399	399,00	133	**06AT03-0399**	**10AT03-0399**	**16AT03-0399**	**25AT03-0399**	**32AT03-0399**	CT-200
AT03 - 417	417,00	139	**06AT03-0417**	**10AT03-0417**	**16AT03-0417**	**25AT03-0417**	**32AT03-0417**	CT-200
AT03 - 450	450,00	150	**06AT03-0450**	**10AT03-0450**	**16AT03-0450**	**25AT03-0450**	**32AT03-0450**	CT-200
AT03 - 501	501,00	167	**06AT03-0501**	**10AT03-0501**	**16AT03-0501**	**25AT03-0501**	**32AT03-0501**	CT-200
AT03 - 549	549,00	183	**06AT03-0549**	**10AT03-0549**	**16AT03-0549**	**25AT03-0549**	**32AT03-0549**	CT-300
AT03 - 600	600,00	200	**06AT03-0600**	**10AT03-0600**	**16AT03-0600**	**25AT03-0600**	**32AT03-0600**	CT-300
AT03 - 639	639,00	213	**06AT03-0639**	**10AT03-0639**	**16AT03-0639**	**25AT03-0639**	**32AT03-0639**	CT-200
AT03 - 648	648,00	216	**06AT03-0648**	**10AT03-0648**	**16AT03-0648**	**25AT03-0648**	**32AT03-0648**	CT-200
AT03 - 816	816,00	272	**06AT03-0816**	**10AT03-0816**	**16AT03-0816**	**25AT03-0816**	**32AT03-0816**	CT-300
AT03 - 900	900,00	300	**06AT03-0900**	**10AT03-0900**	**16AT03-0900**	**25AT03-0900**	**32AT03-0900**	CT-200
AT03 - 1011	1011,00	337	**06AT03-1011**	**10AT03-1011**	**16AT03-1011**	**25AT03-1011**	**32AT03-1011**	CT-160

Jiné rozměry na základě poptávky. / Other dimensions on demand.

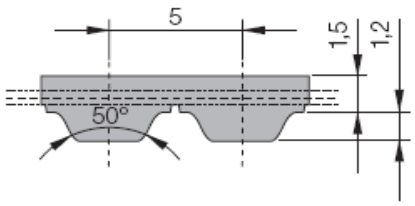
Ozubené řemeny SYNCHROFLEX GEN III

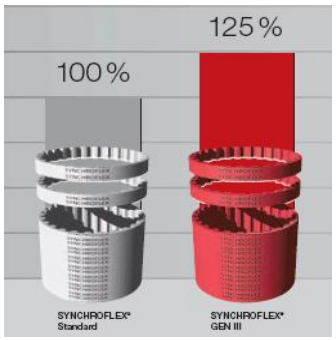
Polyurethane timing belts SYNCHROFLEX GEN III

AT 5 GEN3

Ozubené řemeny pro nejvyšší výkony / Heavy-duty timing belts

Objednací číslo / Part.No.
10AT05 - 1125 GEN3
10 ... Šířka řemenu / Belt width
AT05 ... Profil, rozteč / tooth pitch
1125 ... Délka řemenu / Belt length
GEN3 …Synchroflex GEN 3





AT 5 GEN3
p = 5,0 mm
ht = 2,7 mm
hs = 1,2 mm

Typ AT 5 GEN3 - rozteč 5 mm / Typ AT 5 GEN3 - Pitch 5 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 10 Šířka 10 mm Width 10 mm	Typ 12 Šířka 12 mm Width 12 mm	Typ 16 Šířka 16 mm Width 16 mm	Typ 20 Šířka 20 mm Width 20 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Typ 50 Šířka 50 mm Width 50 mm	Š.rukávu Sleeve [mm]
AT05 - 225	225,00	45	**10AT05-0225**	**12AT05-0225**	**16AT05-0225**	**20AT05-0225**	**25AT05-0225**	**32AT05-0225**	**50AT05-0225**	CT-200
AT05 - 255	255,00	51	**10AT05-0255**	**12AT05-0255**	**16AT05-0255**	**20AT05-0255**	**25AT05-0255**	**32AT05-0255**	**50AT05-0255**	CT-200
AT05 - 260	260,00	52	**10AT05-0260**	**12AT05-0260**	**16AT05-0260**	**20AT05-0260**	**25AT05-0260**	**32AT05-0260**	**50AT05-0260**	CT-200
AT05 - 275	275,00	55	**10AT05-0275**	**12AT05-0275**	**16AT05-0275**	**20AT05-0275**	**25AT05-0275**	**32AT05-0275**	**50AT05-0275**	
AT05 - 280	280,00	56	**10AT05-0280**	**12AT05-0280**	**16AT05-0280**	**20AT05-0280**	**25AT05-0280**	**32AT05-0280**	**50AT05-0280**	CT-200
AT05 - 300	300,00	60	**10AT05-0300**	**12AT05-0300**	**16AT05-0300**	**20AT05-0300**	**25AT05-0300**	**32AT05-0300**	**50AT05-0300**	CT-200
AT05 - 330	330,00	66	**10AT05-0330**	**12AT05-0330**	**16AT05-0330**	**20AT05-0330**	**25AT05-0330**	**32AT05-0330**	**50AT05-0330**	CT-200
AT05 - 340	340,00	68	**10AT05-0340**	**12AT05-0340**	**16AT05-0340**	**20AT05-0340**	**25AT05-0340**	**32AT05-0340**	**50AT05-0340**	CT-200
AT05 - 375	375,00	75	**10AT05-0375**	**12AT05-0375**	**16AT05-0375**	**20AT05-0375**	**25AT05-0375**	**32AT05-0375**	**50AT05-0375**	CT-250
AT05 - 390	390,00	78	**10AT05-0390**	**12AT05-0390**	**16AT05-0390**	**20AT05-0390**	**25AT05-0390**	**32AT05-0390**	**50AT05-0390**	CT-200
AT05 - 420	420,00	84	**10AT05-0420**	**12AT05-0420**	**16AT05-0420**	**20AT05-0420**	**25AT05-0420**	**32AT05-0420**	**50AT05-0420**	CT-300
AT05 - 450	450,00	90	**10AT05-0450**	**12AT05-0450**	**16AT05-0450**	**20AT05-0450**	**25AT05-0450**	**32AT05-0450**	**50AT05-0450**	CT-300
AT05 - 455	455,00	91	**10AT05-0455**	**12AT05-0455**	**16AT05-0455**	**20AT05-0455**	**25AT05-0455**	**32AT05-0455**	**50AT05-0455**	CT-300
AT05 - 480	480,00	96	**10AT05-0480**	**12AT05-0480**	**16AT05-0480**	**20AT05-0480**	**25AT05-0480**	**32AT05-0480**	**50AT05-0480**	CT-200
AT05 - 490	490,00	98	**10AT05-0490**	**12AT05-0490**	**16AT05-0490**	**20AT05-0490**	**25AT05-0490**	**32AT05-0490**	**50AT05-0490**	CT-200
AT05 - 500	500,00	100	**10AT05-0500**	**12AT05-0500**	**16AT05-0500**	**20AT05-0500**	**25AT05-0500**	**32AT05-0500**	**50AT05-0500**	CT-200
AT05 - 525	525,00	105	**10AT05-0525**	**12AT05-0525**	**16AT05-0525**	**20AT05-0525**	**25AT05-0525**	**32AT05-0525**	**50AT05-0525**	CT-300
AT05 - 545	545,00	109	**10AT05-0545**	**12AT05-0545**	**16AT05-0545**	**20AT05-0545**	**25AT05-0545**	**32AT05-0545**	**50AT05-0545**	CT-300
AT05 - 600	600,00	120	**10AT05-0600**	**12AT05-0600**	**16AT05-0600**	**20AT05-0600**	**25AT05-0600**	**32AT05-0600**	**50AT05-0600**	CT-300
AT05 - 610	610,00	122	**10AT05-0610**	**12AT05-0610**	**16AT05-0610**	**20AT05-0610**	**25AT05-0610**	**32AT05-0610**	**50AT05-0610**	CT-200
AT05 - 620	620,00	124	**10AT05-0620**	**12AT05-0620**	**16AT05-0620**	**20AT05-0620**	**25AT05-0620**	**32AT05-0620**	**50AT05-0620**	CT-200
AT05 - 630	630,00	126	**10AT05-0630**	**12AT05-0630**	**16AT05-0630**	**20AT05-0630**	**25AT05-0630**	**32AT05-0630**	**50AT05-0630**	CT-200
AT05 - 660	660,00	132	**10AT05-0660**	**12AT05-0660**	**16AT05-0660**	**20AT05-0660**	**25AT05-0660**	**32AT05-0660**	**50AT05-0660**	CT-200
AT05 - 670	670,00	134	**10AT05-0670**	**12AT05-0670**	**16AT05-0670**	**20AT05-0670**	**25AT05-0670**	**32AT05-0670**	**50AT05-0670**	CT-200
AT05 - 690	690,00	138	**10AT05-0690**	**12AT05-0690**	**16AT05-0690**	**20AT05-0690**	**25AT05-0690**	**32AT05-0690**	**50AT05-0690**	CT-200
AT05 - 710	710,00	142	**10AT05-0710**	**12AT05-0710**	**16AT05-0710**	**20AT05-0710**	**25AT05-0710**	**32AT05-0710**	**50AT05-0710**	CT-200
AT05 - 720	720,00	144	**10AT05-0720**	**12AT05-0720**	**16AT05-0720**	**20AT05-0720**	**25AT05-0720**	**32AT05-0720**	**50AT05-0720**	CT-300
AT05 - 750	750,00	150	**10AT05-0750**	**12AT05-0750**	**16AT05-0750**	**20AT05-0750**	**25AT05-0750**	**32AT05-0750**	**50AT05-0750**	CT-200
AT05 - 780	780,00	156	**10AT05-0780**	**12AT05-0780**	**16AT05-0780**	**20AT05-0780**	**25AT05-0780**	**32AT05-0780**	**50AT05-0780**	CT-300
AT05 - 825	825,00	165	**10AT05-0825**	**12AT05-0825**	**16AT05-0825**	**20AT05-0825**	**25AT05-0825**	**32AT05-0825**	**50AT05-0825**	CT-200
AT05 - 860	860,00	172	**10AT05-0860**	**12AT05-0860**	**16AT05-0860**	**20AT05-0860**	**25AT05-0860**	**32AT05-0860**	**50AT05-0860**	CT-200
AT05 - 875	875,00	175	**10AT05-0875**	**12AT05-0875**	**16AT05-0875**	**20AT05-0875**	**25AT05-0875**	**32AT05-0875**	**50AT05-0875**	CT-200
AT05 - 900	900,00	180	**10AT05-0900**	**12AT05-0900**	**16AT05-0900**	**20AT05-0900**	**25AT05-0900**	**32AT05-0900**	**50AT05-0900**	CT-200
AT05 - 920	920,00	184	**10AT05-0920**	**12AT05-0920**	**16AT05-0920**	**20AT05-0920**	**25AT05-0920**	**32AT05-0920**	**50AT05-0920**	CT--200
AT05 - 975	975,00	195	**10AT05-0975**	**12AT05-0975**	**16AT05-0975**	**20AT05-0975**	**25AT05-0975**	**32AT05-0975**	**50AT05-0975**	CT-300
AT05 - 1050	1050,00	210	**10AT05-1050**	**12AT05-1050**	**16AT05-1050**	**20AT05-1050**	**25AT05-1050**	**32AT05-1050**	**50AT05-1050**	CT-300
AT05 - 1125	1125,00	225	**10AT05-1125**	**12AT05-1125**	**16AT05-1125**	**20AT05-1125**	**25AT05-1125**	**32AT05-1125**	**50AT05-1125**	CT-200
AT05 - 1230	1230,00	246	**10AT05-1230**	**12AT05-1230**	**16AT05-1230**	**20AT05-1230**	**25AT05-1230**	**32AT05-1230**	**50AT05-1230**	CT-300
AT05 - 1500	1500,00	300	**10AT05-1500**	**12AT05-1500**	**16AT05-1500**	**20AT05-1500**	**25AT05-1500**	**32AT05-1500**	**50AT05-1500**	CT-200
AT05 - 1750*	1750,00	350	**10AT05-1750**	**12AT05-1750**	**16AT05-1750**	**20AT05-1750**	**25AT05-1750**	**32AT05-1750**	**50AT05-1750**	CT-200
AT05 - 2000*	2000,00	400	**10AT05-2000**	**12AT05-2000**	**16AT05-2000**	**20AT05-2000**	**25AT05-2000**	**32AT05-2000**	**50AT05-2000**	CT-200
AT05 - 3350*	3350,00	670	**10AT05-3350**	**12AT05-3350**	**16AT05-3350**	**20AT05-3350**	**25AT05-3350**	**32AT05-3350**	**50AT05-3350**	
AT05 - 3800*	3800,00	760	**10AT05-3800**	**12AT05-3800**	**16AT05-3800**	**20AT05-3800**	**25AT05-3800**	**32AT05-3800**	**50AT05-3800**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

*** Speciální typy nejsou skladem, pouze na poptávku. / Special types are not on stock, only on demand.**

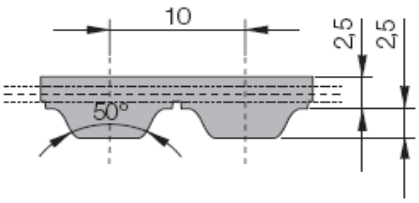
Ozubené řemeny SYNCHROFLEX GEN III

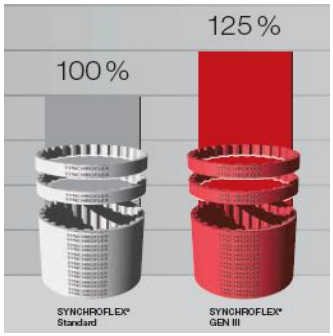
Polyurethane timing belts SYNCHROFLEX GEN III

AT 10 GEN3

Ozubené řemeny pro nejvyšší výkony / Heavy-duty timing belts

Objednací číslo / Part.No.
10AT10 - 1180 GEN3
10 ... Šířka řemenu / Belt width
AT10 ... Profil, rozteč / tooth pitch
1180 ... Délka řemenu / Belt length
GEN3 …Synchroflex GEN 3





AT 10 GEN3
p = 10,0 mm
ht = 5,0 mm
hs = 2,5 mm

Typ AT 10 GEN3 - rozteč 10 mm / Typ AT 10 GEN3- Pitch 10 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 16 Šířka 16 mm Width 16 mm	Typ 25 Šířka 25 mm Width 25 mm	Typ 32 Šířka 32 mm Width 32 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 75 Šířka 75 mm Width 75 mm	Typ 100 Šířka 100 mm Width 100 mm	Typ 150 Šířka 150 mm Width 150 mm	Š.rukávu Sleeve [mm]
AT10 - 440	440,00	44	**16AT10-0440**	**25AT10-0440**	**32AT10-0440**	**50AT10-0440**	**75AT10-0440**	**100AT10-0440**	**150AT10-0440**	CT-200
AT10 - 460	460,00	46	**16AT10-0460**	**25AT10-0460**	**32AT10-0460**	**50AT10-0460**	**75AT10-0460**	**100AT10-0460**	**150AT10-0460**	CT-200
AT10 - 500	500,00	50	**16AT10-0500**	**25AT10-0500**	**32AT10-0500**	**50AT10-0500**	**75AT10-0500**	**100AT10-0500**	**150AT10-0500**	CT-200
AT10 - 560	560,00	56	**16AT10-0560**	**25AT10-0560**	**32AT10-0560**	**50AT10-0560**	**75AT10-0560**	**100AT10-0560**	**150AT10-0560**	CT-200
AT10 - 570	570,00	57	**16AT10-0570**	**25AT10-0570**	**32AT10-0570**	**50AT10-0570**	**75AT10-0570**	**100AT10-0570**	**150AT10-0570**	CT-200
AT10 - 580	580,00	58	**16AT10-0580**	**25AT10-0580**	**32AT10-0580**	**50AT10-0580**	**75AT10-0580**	**100AT10-0580**	**150AT10-0580**	CT-200
AT10 - 600	600,00	60	**16AT10-0600**	**25AT10-0600**	**32AT10-0600**	**50AT10-0600**	**75AT10-0600**	**100AT10-0600**	**150AT10-0600**	CT-200
AT10 - 610	610,00	61	**16AT10-0610**	**25AT10-0610**	**32AT10-0610**	**50AT10-0610**	**75AT10-0610**	**100AT10-0610**	**150AT10-0610**	CT-200
AT10 - 660	660,00	66	**16AT10-0660**	**25AT10-0660**	**32AT10-0660**	**50AT10-0660**	**75AT10-0660**	**100AT10-0660**	**150AT10-0660**	CT-200
AT10 - 700	700,00	70	**16AT10-0700**	**25AT10-0700**	**32AT10-0700**	**50AT10-0700**	**75AT10-0700**	**100AT10-0700**	**150AT10-0700**	CT-200
AT10 - 730	730,00	73	**16AT10-0730**	**25AT10-0730**	**32AT10-0730**	**50AT10-0730**	**75AT10-0730**	**100AT10-0730**	**150AT10-0730**	CT-200
AT10 - 780	780,00	78	**16AT10-0780**	**25AT10-0780**	**32AT10-0780**	**50AT10-0780**	**75AT10-0780**	**100AT10-0780**	**150AT10-0780**	CT-200
AT10 - 800	800,00	80	**16AT10-0800**	**25AT10-0800**	**32AT10-0800**	**50AT10-0800**	**75AT10-0800**	**100AT10-0800**	**150AT10-0800**	CT-200
AT10 - 840	840,00	84	**16AT10-0840**	**25AT10-0840**	**32AT10-0840**	**50AT10-0840**	**75AT10-0840**	**100AT10-0840**	**150AT10-0840**	CT-200
AT10 - 880	880,00	88	**16AT10-0880**	**25AT10-0880**	**32AT10-0880**	**50AT10-0880**	**75AT10-0880**	**100AT10-0880**	**150AT10-0880**	CT-200
AT10 - 890	890,00	89	**16AT10-0890**	**25AT10-0890**	**32AT10-0890**	**50AT10-0890**	**75AT10-0890**	**100AT10-0890**	**150AT10-0890**	CT-200
AT10 - 920	920,00	92	**16AT10-0920**	**25AT10-0920**	**32AT10-0920**	**50AT10-0920**	**75AT10-0920**	**100AT10-0920**	**150AT10-0920**	CT-200
AT10 - 960	960,00	96	**16AT10-0960**	**25AT10-0960**	**32AT10-0960**	**50AT10-0960**	**75AT10-0960**	**100AT10-0960**	**150AT10-0960**	CT-200
AT10 - 980	980,00	98	**16AT10-0980**	**25AT10-0980**	**32AT10-0980**	**50AT10-0980**	**75AT10-0980**	**100AT10-0980**	**150AT10-0980**	CT-200
AT10 - 1000	1000,00	100	**16AT10-1000**	**25AT10-1000**	**32AT10-1000**	**50AT10-1000**	**75AT10-1000**	**100AT10-1000**	**150AT10-1000**	CT-200
AT10 - 1010	1010,00	101	**16AT10-1010**	**25AT10-1010**	**32AT10-1010**	**50AT10-1010**	**75AT10-1010**	**100AT10-1010**	**150AT10-1010**	CT-200
AT10 - 1050	1050,00	105	**16AT10-1050**	**25AT10-1050**	**32AT10-1050**	**50AT10-1050**	**75AT10-1050**	**100AT10-1050**	**150AT10-1050**	CT-200
AT10 - 1080	1080,00	108	**16AT10-1080**	**25AT10-1080**	**32AT10-1080**	**50AT10-1080**	**75AT10-1080**	**100AT10-1080**	**150AT10-1080**	CT-200
AT10 - 1100	1100,00	110	**16AT10-1100**	**25AT10-1100**	**32AT10-1100**	**50AT10-1100**	**75AT10-1100**	**100AT10-1100**	**150AT10-1100**	CT-200
AT10 - 1150	1150,00	115	**16AT10-1150**	**25AT10-1150**	**32AT10-1150**	**50AT10-1150**	**75AT10-1150**	**100AT10-1150**	**150AT10-1150**	CT-200
AT10 - 1200	1200,00	120	**16AT10-1200**	**25AT10-1200**	**32AT10-1200**	**50AT10-1200**	**75AT10-1200**	**100AT10-1200**	**150AT10-1200**	CT-200
AT10 - 1210	1210,00	121	**16AT10-1210**	**25AT10-1210**	**32AT10-1210**	**50AT10-1210**	**75AT10-1210**	**100AT10-1210**	**150AT10-1210**	CT-200
AT10 - 1250	1250,00	125	**16AT10-1250**	**25AT10-1250**	**32AT10-1250**	**50AT10-1250**	**75AT10-1250**	**100AT10-1250**	**150AT10-1250**	CT-200
AT10 - 1280	1280,00	128	**16AT10-1280**	**25AT10-1280**	**32AT10-1280**	**50AT10-1280**	**75AT10-1280**	**100AT10-1280**	**150AT10-1280**	CT-200
AT10 - 1300	1300,00	130	**16AT10-1300**	**25AT10-1300**	**32AT10-1300**	**50AT10-1300**	**75AT10-1300**	**100AT10-1300**	**150AT10-1300**	CT-200
AT10 - 1320	1320,00	132	**16AT10-1320**	**25AT10-1320**	**32AT10-1320**	**50AT10-1320**	**75AT10-1320**	**100AT10-1320**	**150AT10-1320**	CT-200
AT10 - 1350	1350,00	135	**16AT10-1350**	**25AT10-1350**	**32AT10-1350**	**50AT10-1350**	**75AT10-1350**	**100AT10-1350**	**150AT10-1350**	CT-200
AT10 - 1360	1360,00	136	**16AT10-1360**	**25AT10-1360**	**32AT10-1360**	**50AT10-1360**	**75AT10-1360**	**100AT10-1360**	**150AT10-1360**	CT-200
AT10 - 1400	1400,00	140	**16AT10-1400**	**25AT10-1400**	**32AT10-1400**	**50AT10-1400**	**75AT10-1400**	**100AT10-1400**	**150AT10-1400**	CT-200
AT10 - 1480	1480,00	148	**16AT10-1480**	**25AT10-1480**	**32AT10-1480**	**50AT10-1480**	**75AT10-1480**	**100AT10-1480**	**150AT10-1480**	CT-200
AT10 - 1500	1500,00	150	**16AT10-1500**	**25AT10-1500**	**32AT10-1500**	**50AT10-1500**	**75AT10-1500**	**100AT10-1500**	**150AT10-1500**	CT-200
AT10 - 1600	1600,00	160	**16AT10-1600**	**25AT10-1600**	**32AT10-1600**	**50AT10-1600**	**75AT10-1600**	**100AT10-1600**	**150AT10-1600**	CT-200
AT10 - 1700	1700,00	170	**16AT10-1700**	**25AT10-1700**	**32AT10-1700**	**50AT10-1700**	**75AT10-1700**	**100AT10-1700**	**150AT10-1700**	CT-200
AT10 - 1720	1720,00	172	**16AT10-1720**	**25AT10-1720**	**32AT10-1720**	**50AT10-1720**	**75AT10-1720**	**100AT10-1720**	**150AT10-1720**	CT-200
AT10 - 1800	1800,00	180	**16AT10-1800**	**25AT10-1800**	**32AT10-1800**	**50AT10-1800**	**75AT10-1800**	**100AT10-1800**	**150AT10-1800**	CT-200
AT10 - 1860	1860,00	186	**16AT10-1860**	**25AT10-1860**	**32AT10-1860**	**50AT10-1860**	**75AT10-1860**	**100AT10-1860**	**150AT10-1860**	CT-200
AT10 - 1940	1940,00	194	**16AT10-1940**	**25AT10-1940**	**32AT10-1940**	**50AT10-1940**	**75AT10-1940**	**100AT10-1940**	**150AT10-1940**	CT-200
AT10 - 1940	1940,00	194	**16AT10-1940**	**25AT10-1940**	**32AT10-1940**	**50AT10-1940**	**75AT10-1940**	**100AT10-1940**	**150AT10-1940**	CT-200
AT10 - 2910	2910,00	291	**16AT10-2910**	**25AT10-2910**	**32AT10-2910**	**50AT10-2910**	**75AT10-2910**	**100AT10-2910**	**150AT10-2910**	

Jiné rozměry na základě poptávky. / Other dimensions on demand.

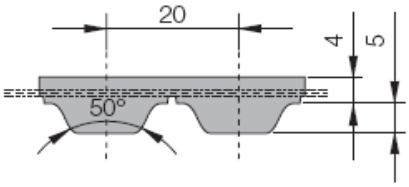
Ozubené řemeny SYNCHROFLEX GEN III

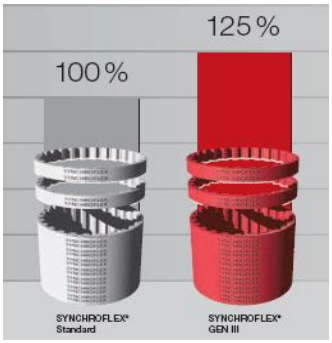
Polyurethane timing belts SYNCHROFLEX GEN III

AT 20 GEN3

Ozubené řemeny pro nejvyšší výkony / Heavy-duty timing belts

Objednací číslo / Part.No.
100AT20 - 1100 GEN3
10 ... Šířka řemenu / Belt width
AT20 ... Profil, rozteč / tooth pitch
1100 ... Délka řemenu / Belt length
GEN3 …Synchroflex GEN 3





AT 20 GEN3
p = 20,0 mm
ht = 9,0 mm
hs = 5,0 mm

Typ AT 20 GEN3 - rozteč 20 mm / Typ AT 20 GEN3- Pitch 20 mm

Typ / Obj.č. Part.No.	Délka řem. Pitch length [mm]	Zubů Teeth	Typ 32 Šířka 32 mm Width 32 mm	Typ 50 Šířka 50 mm Width 50 mm	Typ 75 Šířka 75 mm Width 75 mm	Typ 100 Šířka 100 mm Width 100 mm	Typ 100 Šířka 100 mm Width 100 mm	Typ 150 Šířka 150 mm Width 150 mm	Š.rukávu Sleeve [mm]
AT20 - 1000	1000,00	50	**25AT20-1000**	**32AT20-1000**	**50AT20-1000**	**75AT20-1000**	**100AT20-1000**	**150AT20-1000**	CT-200
AT20 - 1100	1100,00	55	**25AT20-1100**	**32AT20-1100**	**50AT20-1100**	**75AT20-1100**	**100AT20-1100**	**150AT20-1100**	CT-200
AT20 - 1200	1200,00	60	**25AT20-1200**	**32AT20-1200**	**50AT20-1200**	**75AT20-1200**	**100AT20-1200**	**150AT20-1200**	CT-200
AT20 - 1260	1260,00	63	**25AT20-1260**	**32AT20-1260**	**50AT20-1260**	**75AT20-1260**	**100AT20-1260**	**150AT20-1260**	CT-200
AT20 - 1500	1500,00	75	**25AT20-1500**	**32AT20-1500**	**50AT20-1500**	**75AT20-1500**	**100AT20-1500**	**150AT20-1500**	CT-200
AT20 - 1600	1600,00	80	**25AT20-1600**	**32AT20-1600**	**50AT20-1600**	**75AT20-1750**	**100AT20-1600**	**150AT20-1600**	CT-200
AT20 - 1700	1700,00	85	**25AT20-1700**	**32AT20-1700**	**50AT20-1700**	**75AT20-1700**	**100AT20-1700**	**150AT20-1700**	CT-200
AT20 - 1760	1760,00	88	**25AT20-1760**	**32AT20-1760**	**50AT20-1760**	**75AT20-1760**	**100AT20-1760**	**150AT20-1760**	CT-200
AT20 - 1800	1800,00	90	**25AT20-1800**	**32AT20-1800**	**50AT20-1800**	**75AT20-1800**	**100AT20-1800**	**150AT20-1800**	CT-200
AT20 - 1900	1900,00	95	**25AT20-1900**	**32AT20-1900**	**50AT20-1900**	**75AT20-1900**	**100AT20-1900**	**150AT20-1900**	CT-200
AT20 - 1960	1960,00	98	**25AT20-1960**	**32AT20-1960**	**50AT20-1960**	**75AT20-1960**	**100AT20-1960**	**150AT20-1960**	CT-200

Jiné rozměry na základě poptávky. / Other dimensions on demand.

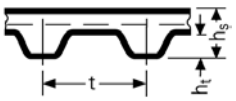
Ozubené řemeny polyuretanové lichoběžníkové

Polyurethane timing belts

ISO 5296 - Ozubené řemeny / Timing belts

Objednací číslo / Part.No.
90 XL 025 - PU
90 ... Délka v 1/10 palce / length 1/10 inch
XL ... Profil, rozteč / tooth pitch
025 ... Šířka v 1/100 inch / width 1/100 inch





	MXL	XL	L	H
p =	2,032	5,08	9,525	12,7
hs =	1,20	2,30	3,60	4,30
ht =	0,51	1,27	1,91	2,29

Typ MXL, XL, L, H - PU

MXL - PU

Označení Obj.č. Part.No.	Délka řemenu Pitch length [inch]	[mm]	Zubů Teeth
440 MXL	4,4	111,7	55
456 MXL	4,6	115,8	57
480 MXL	4,8	121,9	60
560 MXL	5,6	142,2	70
576 MXL	5,8	146,3	72
600 MXL	6,0	152,4	75
608 MXL	6,1	154,4	76
632 MXL	6,3	160,5	79
640 MXL	6,4	162,5	80
656 MXL	6,6	166,6	82
704 MXL	7,0	178,8	88
728 MXL	7,3	184,9	91
736 MXL	7,4	186,9	92
768 MXL	7,7	195,1	96
808 MXL	8,1	205,2	101
816 MXL	8,2	207,2	102
824 MXL	8,2	209,2	103
880 MXL	8,8	223,5	110
912 MXL	9,1	231,6	114
960 MXL	9,6	243,8	120
1040 MXL	10,4	264,1	130
1056 MXL	10,6	268,2	132
1080 MXL	10,8	274,3	135
1120 MXL	11,2	284,4	140
1160 MXL	11,6	294,6	145
1200 MXL	12,0	304,8	150
1240 MXL	12,4	314,9	155
1400 MXL	14,0	355,6	175
1522 MXL	15,2	386,5	190
1602 MXL	16,0	406,8	200
2048 MXL	20,5	520,1	256
2240 MXL	22,4	568,9	280
2280 MXL	22,8	579,1	285
2464 MXL	24,6	625,8	308
2656 MXL	26,6	674,6	332
2816 MXL	28,2	715,2	352
2880 MXL	28,8	731,5	360
3160 MXL	31,6	802,6	395
3240 MXL	32,4	822,9	405
3296 MXL	33,0	837,1	412
3456 MXL	34,6	877,8	432
3632 MXL	36,3	922,5	454
3880 MXL	38,8	985,5	485

XL - PU

Označení Obj.č. Part.No.	Délka řemenu Pitch length [inch]	[mm]	Zubů Teeth
60 XL	6,0	152,40	30
70 XL	7,0	177,80	35
80 XL	8,0	203,20	40
90 XL	9,0	228,60	45
96 XL	9,6	243,84	48
100 XL	10,0	254,00	50
106 XL	10,6	269,24	53
110 XL	11,0	279,40	55
120 XL	12,0	304,80	60
130 XL	13,0	330,20	65
134 XL	13,4	340,36	67
140 XL	14,0	355,60	70
150 XL	15,0	381,00	75
160 XL	16,0	406,40	80
170 XL	17,0	431,80	85
180 XL	18,0	457,20	90
190 XL	19,0	482,60	95
194 XL	19,4	492,76	97
200 XL	20,0	508,00	100
210 XL	21,0	533,40	105
220 XL	22,0	558,80	110
230 XL	23,0	584,20	115
240 XL	24,0	609,60	120
250 XL	25,0	635,00	125
260 XL	26,0	660,40	130
270 XL	27,0	685,80	135
288 XL	28,8	731,52	144
290 XL	29,0	736,60	145
300 XL	30,0	762,00	150
356 XL	35,6	904,24	178
414 XL	41,4	1051,56	207
450 XL	45,0	1143,00	225
566 XL	56,6	1437,64	283

L - PU

Označení Obj.č. Part.No.	Délka řemenu Pitch length [inch]	[mm]	Zubů Teeth
86 L	8,6	219,08	23
124 L	12,4	314,33	33
150 L	15,0	381,00	40
187 L	18,7	476,25	50
202 L	20,2	514,35	54
210 L	21,0	533,40	56
225 L	22,5	571,50	60
240 L	24,0	609,60	64
255 L	25,5	647,70	68
270 L	27,0	685,80	72
285 L	28,5	723,90	76
300 L	30,0	762,00	80
322 L	32,2	819,15	86
345 L	34,5	876,30	92
367 L	36,7	933,45	98
390 L	39,0	990,60	104
420 L	42,0	1066,80	112
450 L	45,0	1143,00	120
480 L	48,0	1219,20	128
510 L	51,0	1295,40	136
540 L	54,0	1371,60	144
570 L	57,0	1447,80	152
600 L	60,0	1524,00	160

H - PU

Označení Obj.č. Part.No.	Délka řemenu Pitch length [inch]	[mm]	Zubů Teeth
240 H	24,0	609,60	48
270 H	27,0	685,80	54
300 H	30,0	762,00	60
330 H	33,0	838,20	66
360 H	36,0	914,40	72
390 H	39,0	990,60	78
420 H	42,0	1066,80	84
450 H	45,0	1143,00	90
480 H	48,0	1219,20	96
510 H	51,0	1295,40	102

Typy, šířky / Belt types, width
Typ **025 = 6,35 mm**
Typ **031 = 7,94 mm**
Typ **037 = 9,35 mm**
Typ **050 = 12,7 mm**
Typ **075 = 19,5 mm**
Typ **100 = 25,4 mm**
Typ **150 = 38,1 mm**
Typ **200 = 50,8 mm**
Typ **300 = 76,2 mm**
Typ **400 = 101,6 mm**

Řemeny nejsou standardní, pouze na poptávku. / Special types are not standard, only on demand.

Ozubené řemeny polyuretanové nekonečné - svařované

Endless polyurethane timing belts - joined

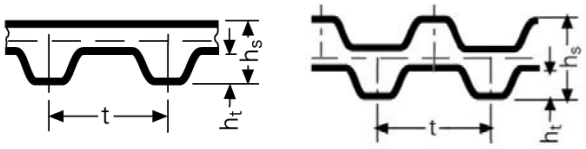
Ozubené řemeny polyuretanové v metráži se spojují svařováním. Tímto způsobem lze vyrobit řemeny jakékoliv délky (min.délka je omezena pouze rozměrem svařovacího zařízení). Svařované řemeny se používají zejména jako transportní, mohou být vyráběny s různými povrchovými vrstvami, drážkovaným, broušeným a jiným povrchem, navařenými unašeči atd. Mají vynikající mechanickou a chemickou odolnost. /
They are welded belts obtained from open-ended belts. Thanks to the specific manufacturing process, any length may be obtained tooth by tooth (for minimum length see technical data). Free combination with special backing material, welded profiles etc. makes joined belts ideal for synchronized conveying applications.



Povrchové úpravy / Timing belt backing:
PAZ - textilní vrstva na zubech / fabric on tooth side
PAR - textilní vrstva na hřbetu / fabric on back side
PAZ-PAR - textilní vrstva na zubech i hřbetu / PA backing on tooth and back side

Specialní provedení / Special types:
KEVLAR = s kevlarovým vláknem / kevlar cord
HFE = s vyšší pružností / high flexibility cord
INOX = s nerezovým vláknem / stainless steel cord

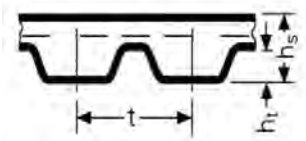
T 2,5 - T 5 - T 10 - T 20



	T 5	T 10	T 20	T 5 DL	T 10 DL	T 20 DL
p =	5,0	10,0	20,0	5,0	10,0	20,0
hs =	2,20	4,50	8,00	3,40	7,00	13,00
ht =	1,20	2,50	5,00	1,20	2,50	5,00

K dispozici také v oboustranném provedení / Available also as double sided.

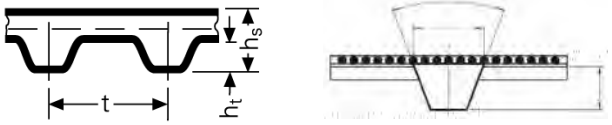
AT 3 - AT 5 - AT 10 - AT 20



	AT 3	AT 5	AT 10	AT 20
p =	3,0	5,0	10,0	20,0
hs =	1,90	2,70	4,50	8,00
ht =	1,10	1,20	2,50	5,00

K dispozici také v oboustranném provedení / Available also as double sided.

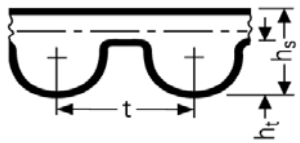
TK 5 - TK 10 - ATK 5 - ATK 10



s klínovým vedením / self tracking belts

	TK 5	TK 10	ATK 5	ATK 10
p =	5,0	10,0	5,0	10,0
hs =	2,20	4,50	2,20	4,50
ht =	1,20	2,50	1,20	2,50

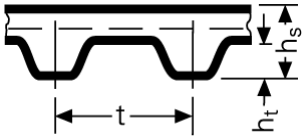
HTD 3M - 5M - 8M - 14M - 20M



	3M	5M	8M	14M	20M
p =	3,0	5,0	8,0	14,0	20,0
hs =	2,10	3,60	5,60	10,00	13,20
ht =	1,15	2,00	3,20	6,00	8,40

K dispozici také v oboustranném provedení / Available also as double sided.

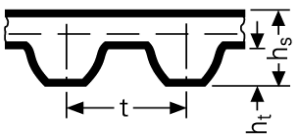
MXL - XL - L - H - XH - XXH



	MXL	XL	L	H	XH	XXH
p =	2,032	5,08	9,525	12,7	22,225	31,75
hs =	1,20	2,30	3,60	4,30	11,20	15,70
ht =	0,51	1,27	1,91	2,29	6,22	9,53

K dispozici také v oboustranném provedení / Available also as double sided.

STD S5M-S8M-S14M / SILENTSYNC



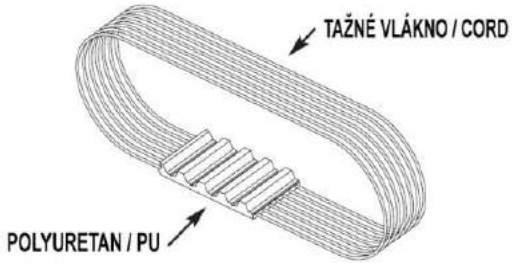
	S5M	S8M	S14M	SILENTSYNC 5, 8, 10, 14
p =	5,0	8,0	14,0	na poptávku
hs =	3,61	5,30	10,20	on request
ht =	1,91	3,05	5,30	

K dispozici také v oboustranném provedení / Available also as double sided.

Ozubené řemeny polyuretanové nekonečné FLEX - přehled a rozměry

Endless polyurethane timing belts FLEX - sections and dimensions

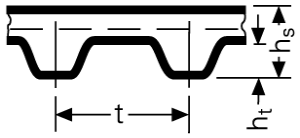
Nekonečné ozubené řemeny FLEX jsou vyráběné na zakázku v předem určené délce. Základ tvoří ocelová tážná vlákna a vysoce odolný polyuretan. Řemeny jsou určeny pro pohon strojů a náročné transportní aplikace. Přenášejí vysoké výkony a otáčky. Mají dlouhou životnost, malé opotřebení, vynikající mechanickou a chemickou odolnost. Neobsahují žádný spoj v celém profilu. Vyrábějí se na zakázku v délce od 800 do 22 000 mm. /
Flex timing belts are manufactured with truly endless high tensile steel tension cords and high wear resistant polyurethane body. Having no splice or welding, the belts have no weak cross section. Ideal for power transmissions and high load conveying transmissions. The high tech manufacturing process designed by our technicians allows the production of every belt length, tooth by tooth from 800 to 22 000 mm to enable the highest flexibility for the application.



Povrchové úpravy / timing belt backing:
PAZ - textilní vrstva na zubech / fabric on tooth side
PAR - textilní vrstva na hřbetu / fabric on back side
PAZ-PAR - textilní vrstva na zubech i hřbetu / PA backing on tooth and back side

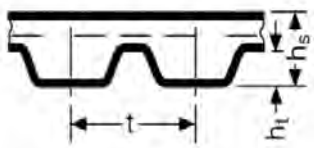
Specialní provedení / Special types:
KEVLAR = s kevlarovým vláknem / kevlar cord
HFE = s vyšší pružností / high flexibility cord
INOX = s nerezovým vláknem / stainless steel cord
Barva bílá / color white

T 2,5 - T 5 - T 10 - T 20



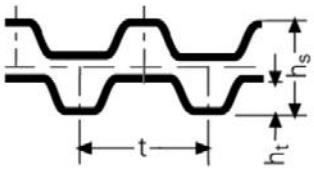
	T 5	T 10	T 20	TK 10
p =	5,0	10,0	20,0	10,0
hs =	2,20	4,50	8,00	4,50
ht =	1,20	2,50	5,00	2,50

AT 5 - AT 10 - AT 20



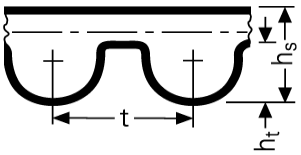
	AT 5	AT 10	AT 20
p =	5,0	10,0	20,0
hs =	2,70	4,50	8,00
ht =	1,20	2,50	5,00

T 5 DL - T 10 DL - double



	T 5 DL	T 10 DL
p =	5,0	10,0
hs =	3,40	7,00
ht =	1,20	2,50

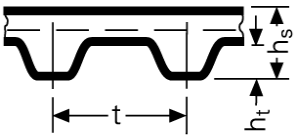
HTD 3M - 5M - 8M - 14M - 20M



	3M	5M	8M	14M	20M
p =	3,0	5,0	8,0	14,0	20,0
hs =	2,10	3,60	5,60	10,00	13,20
ht =	1,15	2,00	3,20	6,00	8,40

K dispozici také v oboustranném provedení / Available also as double sided.

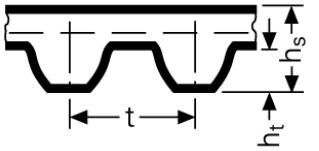
MXL - XL - L - H - XH - XXH



	MXL	XL	L	H	XH	XXH
p =	2,032	5,08	9,525	12,7	22,225	31,75
hs =	1,20	2,30	3,60	4,30	11,20	15,70
ht =	0,51	1,27	1,91	2,29	6,22	9,53

K dispozici také v oboustranném provedení / Available also as double sided.

STD S3M - S4,5M - S5M - S8M - S14M - RPP - SILNTSYNC



	S5M	S8M	S14M	SILENTSYNC 5, 8, 10, 14
p =	5,0	8,0	14,0	na poptávku
hs =	3,61	5,30	10,20	on request
ht =	1,91	3,05	5,30	

Ozubené řemeny polyuretanové v metráži SYNCHRODRIVE

Open-ended polyurethane timing belt SYNCHRODRIVE

Objednací číslo / Part.No.
100AT20-M - 20 m
100 ... Šířka řemenu / Belt width
AT20... Profil, rozteč zubů / Tooth pitch
M … metráž / open-ended belt
20 m ... Délka řemenu v m / Belt length in m





Typ T a AT metrické ozubené řemeny v metráži - polyurethane metric timing belt open-ended

Typ / Obj.č. Part.No.	Šířka Width [mm]
T	
04 T 2,5*	4,0
06 T 2,5*	6,0
10 T 2,5*	10,0
20 T 2,5*	20,0
50 T 2,5*	50,0
100 T 2,5*	100,0
10 T 5	10,0
12 T 5*	12,0
16 T 5	16,0
20 T 5*	20,0
25 T 5	25,0
32 T 5	32,0
50 T 5	50,0
75 T 5	75,0
100 T 5	100,0
10 T 10*	10,0
12 T 10*	12,0
16 T 10	16,0
20 T 10	20,0
25 T 10	25,0
32 T 10	32,0
50 T 10	50,0
75 T 10	75,0
100 T 10	100,0
150 T 10	150,0
200 T 10*	200,0
16 T 20*	16,0
25 T 20*	25,0
32 T 20	32,0
50 T 20	50,0
75 T 20	75,0
100 T 20	100,0
150 T 20*	150,0

Standardní délky rolí po 50 m , 100 m.
Standard roll length 50 m, 100 m.

Barva bílá / color white

Typ / Obj.č. Part.No.	Šířka Width [mm]
AT	
10 AT 5	10,0
12 AT 5*	12,0
16 AT 5	16,0
20 AT 5*	20,0
25 AT 5	25,0
32 AT 5	32,0
50 AT 5	50,0
75 AT 5	75,0
100 AT 5	100,0
10 AT 10*	10,0
16 AT 10	16,0
20 AT 10*	20,0
25 AT 10	25,0
32 AT 10	32,0
50 AT 10	50,0
75 AT 10	75,0
100 AT 10	100,0
120 AT 10	120,0
150 AT 10	150,0
16 AT 20*	16,0
25 AT 20	25,0
32 AT 20	32,0
50 AT 20	50,0
75 AT 20	75,0
100 AT 20	100,0
150 AT 20*	150,0

ATL 5, ATL 10, ATL 20

zesílený typ s HPL vláknem pro lineární aplikace, vysoká únosnost a malé prodloužení /
high performance PU timing belts with HPL steel cord, for linear drives with lower elongation
standard.šířky/width 16, 25 32, 50, 75, 100 mm

EXTRA WIDE WT10, WH
WT (t=10 mm), WH (t=1/2"=12,7 mm)

Extra wide timing belt
ozubené řemeny s max. šířkou 450 mm (18") /
timing belts with max. width 450 mm (18")

Typ / Obj.č. Part.No.	Šířka Width [mm]
TK, ATK	
25 TK 5*	25,0
32 TK 5*	32,0
50 TK 5*	50,0
75 TK 5*	75,0
100 TK 5*	100,0
25 ATK 5*	25,0
32 ATK 5*	32,0
50 ATK 5*	50,0
75 ATK 5*	75,0
100 ATK 5*	100,0
25 TK 10*	25,0
32 TK 10*	32,0
50 TK 10*	50,0
75 TK 10*	75,0
100 TK 10*	100,0
25 ATK 10*	25,0
32 ATK 10*	32,0
50 ATK 10*	50,0
75 ATK 10*	75,0
100 ATK 10*	100,0

TOTAL PROTECTION T10-TP, AT10-TP

speciální provedení bez drážky na spodní straně zubu - antikorozní úprava řemenu /
the absence of tooth gap makes
the belt protected against corrosion
standard.šířky/width 16, 25 32, 50, 75, 100 mm

POVRCHOVÁ ÚPRAVA / NYLON FABRIC

Povrchové úpravy / timing belt backing
PAZ (NFT) - textilní vrstva na zubech /
fabric on tooth side
PAR (NFB) - textilní vrstva na hřbetu /
fabric on back side
PAZ-PAR (NFT-NFB) - textilní vrstva na zubech i hřbetu / fabric on tooth and back side
PU Folie - extrudovaná / extrud.

* Nestandardní rozměry pouze na základě poptávky. / Non standard dimensions only on demand.

Specialní provedení / Special types:

HFE = s vyšší pružností / high flexibility cord
ANTISTATIC = antistatické provedení
KEVLAR = s kevlarovým vláknem / kevlar cord
INOX = s nerezovým vláknem / stainless steel cord

Ozubené řemeny polyuretanové v metráži SYNCHRODRIVE

Open-ended polyurethane timing belts SYNCHRODRIVE

Objednací číslo / Part.No.
HTD 08M-30-M - 20 m
HTD 08M... Profil, rozteč / tooth pitch
30 ... Šířka řemenu / Belt width
M … metráž / open-ended belt
20 m ... Délka řemenu v m / Belt length in m





Typ palcové / inch, HTD, STD, SILENTSYNC v metráži - polyurethane timing belts open-ended

Typ / Obj.č. Part.No.	Šířka Width [mm]
XL, L, H, XH	
XL025*	6,4
XL031*	7,9
XL037	9,5
XL050*	12,7
XL075*	19,1
XL100*	25,4
XL150*	38,1
XL200*	50,8
L037*	9,5
L050	12,7
L075	19,1
L100	25,4
L150	38,1
L200	50,8
H050*	12,7
H075*	19,1
H100	25,4
H150	38,1
H200	50,8
H300	76,2
H400*	101,6
H800*	203,2
XH050*	12,7
XH100*	25,4
XH150*	38,1
XH200*	50,8
XH300*	76,2
XH400*	101,6

Typ / Obj.č. Part.No.	Šířka Width [mm]
HTD	
03M - 10*	10,0
03M - 15*	15,0
03M - 25*	25,0
03M - 50*	50,0
05M - 10	10,0
05M - 15	15,0
05M - 25	25,0
05M - 50	50,0
05M - 100*	100,0
08M - 10	10,0
08M - 15	15,0
08M - 20	20,0
08M - 30	30,0
08M - 50	50,0
08M - 85	85,0
08M - 100	100,0
14M - 25*	25,0
14M - 40	40,0
14M - 55	55,0
14M - 85	85,0
14M - 115	115,0
14M - 120*	120,0
14M - 150*	150,0
SILENTSYNC	
SILSYN 5M-12,5*	12,5
SILSYN 5M-25*	15
SILSYN 8M-16*	16
SILSYN 8M-25*	25
SILSYN 8M-32*	32
SILSYN 8M-50*	50
SILSYN 14M-35*	35
SILSYN 14M-52*	52
SILSYN 14M-70*	70
SILSYN 14M-105*	105

Typ / Obj.č. Part.No.	Šířka Width [mm]
STD	
S05M - 10*	10,0
S05M - 15*	15,0
S05M - 25*	25,0
S05M - 50*	50,0
S05M - 100*	100,0
S08M - 10*	10,0
S08M - 15*	15,0
S08M - 20*	20,0
S08M - 30*	30,0
S08M - 50*	50,0
S08M - 85*	85,0
S08M - 100*	100,0
S14M - 40*	40,0
S14M - 55*	55,0
S14M - 85*	85,0
S14M - 115*	115,0

Standardní provedení / Standard material
PU - polyuretan / polyurethane 92 Shore A
ST - ocelové tažné vlákno / steel cord
Barva bílá / color white

Standardní délky rolí po 50 m, 100 m.
Standard roll length 50 m, 100 m.

Total Protection 08M-TP

speciální provedení bez drážky na spodní straně zubu - antikorozní úprava řemenu /
the absence of tooth gap makes the belt protected against corrosion
standard.šířky/width 15, 20, 30, 50, 85, 100 mm

Povrchové úpravy / timing belt backing
PAZ (NFT) - textilní vrstva na zubech / fabric on tooth side
PAR (NFB) - textilní vrstva na hřbetu / fabric on back side
PAZ-PAR (NFT-NFB) - textilní vrstva na zubech i hřbetu / fabric on tooth and back side
PU Folie - extrudovaná / extrud.

Součinitel tření / Coefficent of friction

PU / ocel - steel	**μ = (0,5-0,7)**
PA / ocel - steel	**μ = (0,2-0,4)**
PU / UHMW-HDPE	**μ = (0,2-0,4)**
PA / UHMW-HDPE	**μ = (0,1-0,2)**

* Nestandardní rozměry pouze na základě poptávky. / Non standard dimensions only on demand.

Specialní provedení / Special types:
HPE/HFE = s vyšší pružností / high flexibility cord
ANTISTATIC = antistatické provedení
KEVLAR = s kevlarovým vláknem / kevlar cord
INOX = s nerezovým vláknem / stainless steel cord

Ozubené řemeny v metráži SYNCHRODRIVE PU černé

Open-ended timing belts SYNCHRODRIVE PU black

Objednací číslo / Part.No.
SYNCHRODRIVE PU černý/black
HTD 08M-30-M - 20 m
HTD 08M... Profil, rozteč / tooth pitch
30 ... Šířka řemenu / Belt width
M … metráž / open-ended belt
20 m ... Délka řemenu v m / Belt length in m





Typ ozubené řemeny v metráži SYNCHRODRIVE černé - Timing belts open-ended SYNCHRODRIVE black

Typ / Obj.č. Part.No.	Šířka Width [mm]
HTD	
03M - 10*	10,0
03M - 15*	15,0
03M - 25*	25,0
03M - 50*	50,0
05M - 05*	5,0
05M - 10	10,0
05M - 15	15,0
05M - 25	25,0
05M - 50	50,0
08M - 10*	10,0
08M - 15	15,0
08M - 20	20,0
08M - 30	30,0
08M - 50	50,0
08M - 85	85,0
08M - 100	100,0
14M - 25*	25,0
14M - 40	40,0
14M - 55	55,0
14M - 85	85,0
14M - 115	115,0
14M - 120	120,0
14M - 150*	150,0
20M - 85*	85,0
20M - 100*	100,0
20M - 115*	115,0
20M - 120*	120,0
20M - 150*	150,0

Typ / Obj.č. Part.No.	Šířka Width [mm]
STD	
S03M - 10*	10,0
S03M - 15*	15,0
S03M - 25*	25,0
S03M - 50*	50,0
S03M - 50*	50,0
S05M - 05*	5,0
S05M - 10*	10,0
S05M - 15*	15,0
S05M - 25*	25,0
S05M - 50*	50,0
S08M - 10*	10,0
S08M - 15	15,0
S08M - 20	20,0
S08M - 30	30,0
S08M - 50	50,0
S08M - 85	85,0
S08M - 100	100,0

Standardní provedení / Standard material
PU - polyuretan / polyurethane 92 Shore A
ST - ocelové tažné vlákno / steel cord
Barva černá / color black

Standardní délky rolí po 50 m, 100 m.
Standard roll length 50 m, 100 m.

Typ / Obj.č. Part.No.	Šířka Width [mm]
Nopkový řemen / nubbed belt **SYNCHRODRIVE N10**	
N10 - 20*	20,0
N10 - 40*	40,0
N10 - 60*	60,0
N10 - 80*	80,0
N10 - 100*	100,0



Povrchové úpravy / timing belt backing
PAZ(NFT) - textilní vrstva na zubech / fabric on tooth side
PAR(NFB) - textilní vrstva na hřbetu / fabric on back side
PAZ-PAR - textilní vrstva na zubech i hřbetu / fabric on tooth and back side

Součinitel tření / Coefficent of friction

PU / ocel - steel	**μ = (0,5-0,7)**
PA / ocel - steel	**μ = (0,2-0,4)**
PU / UHMW-HDPE	**μ = (0,2-0,4)**
PA / UHMW-HDPE	**μ = (0,1-0,2)**

* Nestandardní rozměry pouze na základě poptávky. / Non standard dimensions only on demand.

Provedení / Types:

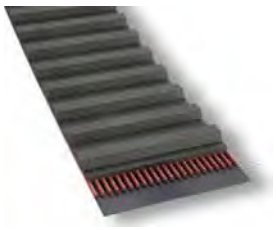
HP = zesílené provedení / high power
HF = s vyšší pružností / high flexibility cord
KEVLAR = s kevlarovým vláknem / kevlar cord
XHP = zesílené provedení / extra high power
HS/XHS = s vysokou tuhostí / high stiffness
INOX = s nerezovým vláknem / stainless steel cord

Pryžové ozubené řemeny CONTI SYNCHROLINE

Noeprene open-ended timing belt CONTI SYNCHROLINE

ZRM

Objednací číslo / Part.No.
CONTI SYNCHROLINE
HTD 08M-30-M - 20 m
HTD 08M... Profil, rozteč / tooth pitch
30 ... Šířka řemenu / Belt width
M … metráž / open-ended belt





Typ CONTI SYNCHROLINE ozubené řemeny v metráži - rubber timing belt open-ended

Typ / Obj.č. Part.No.	Šířka Width [mm]		Typ / Obj.č. Part.No.	Šířka Width [mm]		Typ / Obj.č. Part.No.	Šířka Width [mm]	
HTD			**HTD**			**STD**		
05M - 10	10		**08M - 10**	10		**S08M - 10**	10	
05M - 12	12		**08M - 12**	12		**S08M - 12**	12	
05M - 15	15		**08M - 15**	15		**S08M - 15**	15	
05M - 20	20		**08M - 20**	20		**S08M - 20**	20	

Standardní provedení / Standard material

NEO - pryž / rubber
GL - skelné tažné vlákno / glass cord

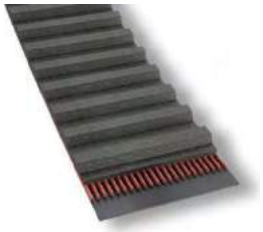
Standardní délky rolí po 30 m.
Standard roll length 30 m.

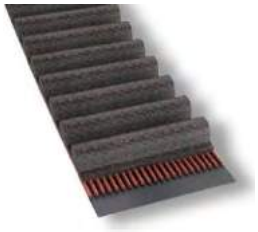
Pryžové ozubené řemeny v metráži

Noeprene open-ended timing belt

ZRM

Objednací číslo / Part.No.
LL HTD 08M-20 - 20 m
LL … metráž / open-ended belt
HTD 08M... Profil, rozteč / tooth pitch
20 ... Šířka řemenu / Belt width
20 m ... Délka řemenu v m / Belt length in m





Typ LL ozubené řemeny v metráži - Rubber timing belt open-ended

Typ / Obj.č. Part.No.	Šířka Width [mm]		Typ / Obj.č. Part.No.	Šířka Width [mm]		Typ / Obj.č. Part.No.	Šířka Width [mm]	
XL, L, H			**HTD**			**HTD**		
XL025*	6,4		**03M - 06***	6		**14M - 25***	25	
XL031*	7,9		**03M - 09***	9		**14M - 40***	40	
XL037*	9,5		**03M - 15***	15		**14M - 55***	55	
XL050*	12,7					**14M - 85***	85	
			05M - 06*	6				
L037*	9,5		**05M - 09***	9				
L050*	12,7		**05M - 15***	15				
L075*	19,1		**05M - 25***	25				
L100*	25,4							
			08M - 10*	10				
H050*	12,7		**08M - 15***	15				
H075*	19,1		**08M - 20***	20				
H100*	25,4		**08M - 30***	30				
H150*	38,1		**08M - 50***	50				
H200*	50,8		**08M - 85***	85				

Standardní provedení / Standard material
NEO - pryž / rubber
ST - ocelové tažné vlákno / steel cord
GL - skelné tažné vlákno / glass cord

Standardní délky rolí po 30 m.
Standard roll length 30 m.

* Nestandardní rozměry pouze na základě poptávky. / Non standard dimensions only on demand.

Povrchové vrstvy ozubených a klínových řemenů

V-belt and timing belt backings






Označení Part.No.	Materiál Material	Tloušťka Thickness [mm]	Barva Color	Tvrdost Hardn. [°]Shore	Teplota Temp. °C*	Olejivz. Oilresist. yes/no	Potrav. FG [-]	K.tření Frict. [mm]	Dmin= t*koef. [mm]	Max.š. Max.w. [mm]	-
NRS 035 yellow	natural rubber	4|6|8|10|12|15	yellow/žlutá	35 A	+65	low	no	1,2	13	1160	D
NRS 040 red/LINATEX	natural rubber	1,5|2,4|3,2|5|6,4|8|10|12|15	red/červená	40 A	+70	low	no	1	15	1230	C
NRS 040 white FG	natural rubber	2|3|5|6|8|10	white/bílá	40 A	+70	limited	yes	1	15	1230	D
NRS 040 beige	natural rubber, filled	4|6|8|10|12|15	beige/béžová	40 A	+70	low	no	1,1	15	1000	D
NRS 060 red	natural rubber blend	3|5|6|8|10|12	red/červená	60 A	+75	low	no	0,9	17	1230	D
NRS 070 purple	natural rubber blend	3|4,5|6|8|10|12	purple/fialová	70 A	+75	limited	no	0,6	20	1230	D
NTS 070 green	nitrile rubber	1,2	green/zelená	70 A	+100	good	no	0,7	25	1000	D
CXS 065 C37 blue/SG*	nitrile rubber	4,3	blue/modrá	65 A	+121	excellent	no	0,9	20	1524	C
SRS 040 C37 tan/SG*	synthetic rubber	4,3	tan/okrová	40 A	+80	limited	no	1	15	1524	C
NTS 050 C37 red/SG*	nitrile rubber	4,3	red/červená	50 A	+121	excellent	no	0,7	20	1524	C
PUS 060 blue	polyurethane	2,5	blue/modrá	60 A	+80	good	no	0,9	25	120	D
PUS 060 black	polyurethane	2,5	black/černá	60 A	+80	good	no	0,9	25	120	D
PUS 080 transp/PU FOLIE	polyurethane	1|2|3|4	transparent.	80 A	+80	good	yes	0,8	30	1200	C
PUS 085 white	TPU Ropanyl	2	white/bílá	85 A	+90	excellent	yes	0,6	30	1000	C
PUS 085 blue AM	TPU Ropanyl	1,5	blue/modrá	85 A	+90	excellent	yes	0,6	30	1000	D
PUS 085 A16 blue AM	TPU Ropanyl	2,5	blue/modrá	85 A	+90	excellent	yes	na	20	1000	D
PUS 085 A5 blue	TPU Ropanyl	3,5	blue/modrá	85 A	+90	excellent	yes	na	20	1000	D
PUS 092 white	polyurethane	2|3	white/bílá	92 A	+80	excellent	no	0,6	30	105	D
PUS 080/BS white	PU Ropan BS	2|3|4	white/bílá	80 A	+80	good	no	0,4	25	900	D
PVS 030 P6 blue/SG*	PVC Flexam	4,0	blue/modrá	30 A	+90	limited	no	0,9	15	1500	C
PVS 030 P6 green/SG*	PVC Flexam	4,0	green/zelená	30 A	+90	limited	no	0,9	15	1500	D
PVS 035 blue	PVC Flexam	1|2|3	blue/modrá	35 A	+90	limited	no	1,1	20	1600	C
PVS 065 P27 white/FISCHGR	PVC Nonex	4,0	white/bílá	65 A	+90	good	yes	na	18	200	D
PVS 065 l.blue	PVC Nonex	3|4	blue/modrá	65 A	+90	good	yes	0,7	25	1000	D
PVS 065 white	PVC Nonex	2|3|4	white/bílá	65 A	+90	good	yes	0,7	25	1000	D
PVS 065 blue AM	PVC Nonex	1,5	blue/modrá	65 A	+90	good	yes	0,7	25	1000	D
PVS 065 P13 white/PILKA	PVC Nonex	4,0	white/bílá	65 A	+90	good	yes	na	18	200	D
NRS 160 grey	natural sponge rubber	5|10|15|20|25|30	grey/šedá	-	+65	low	no	1	6	900	D
NRS 200 black/POROL	natural sponge rubber	3|5|8|10	black/černá	-	+65	low	no	1	6	1400	C
NRS 200 orange	natural sponge rubber	5|10|15	orange/oranž.	-	+65	low	no	1	6	950	D
NRS 250 orange	natural sponge rubber	5|10|15|20|25|30	orange/oranž.	-	+65	low	no	1	8	900	D
NRS 270 green	natural sponge rubber	5|10|15	green/zelená	-	+65	low	no	1	8	900	D
NES 330 black	natural sponge rubber	5,5|7|10,5|13	black/černá	-	+85	good	no	1,3	10	1219	D
NES 675 black	natural sponge rubber	5,5|7|10|14|16|22	black/černá	-	+100	good	no	0,9	12	1117	D
PUS 220 blue	cellular polyurethane	5|7|11|12|14|25	blue/modrá	-	+70	good	no	0,5	12	1500	D
PUS 300 green/SYLOMER	cellular polyurethane	4|5|7|10|12|13|14|25	green/zelená	-	+70	good	no	0,5	14	1500	C
PUS 400 brown/SYLOMER	cellular polyurethane	3|5|10|12|13|14|25	brown/hnědá	-	+70	good	no	0,5	15	1500	C
PUS 400 beige/CELLOFLEX	cellular polyurethane	1|2|3|4|5|6	beige/béžová	-	+80	good	no	0,3	15	415	C
PUS 600 yellow/PU GELB	micro cellular polyuret.	2|3|4|5|6|7	yellow/žlutá	50 A	+70	excellent	no	0,4	20	400	C
PRS 060 red	thermopl.technopolymer	2,3	red/červená	50 A	+80	good	no	0,9	25	112	D
PRS 060 blue	thermopl.technopolymer	2,3	blue/modrá	50 A	+80	good	no	0,9	25	112	D
CLS 925 grey	chrome leather/um.kůže	3,0	grey/šedá	-	+80	excellent	no	0,8	30	1200	D
NPS 055 brown	needle punch.PES fabr.	2,5	brown/hnědá	-	+80	good	no	0,4	25	1500	D
PAS 778 green/PAR/NFB	nylon fabric	0,3	green/zelená	-	+80	good	no	0,3	-	120	D
PLS 035 red	Pletex poly blend	2|3|4	red/červená	35 A	+90	limited	no	0,9	20	1000	D
AMS 090 A16 ivory	Amtel polyester	2,5	ivory/slon.k.	90 A	+100	excellent	yes	na	30	1000	D
SIS 060 blue	silicone rubber	3,2|4,5|7,0	blue/modrá	60 A	+220	good	no	0,6	17	1000	D
KFS 999 yellow	aramid felt/filc	10	yellow/žlutá	-	+250	good	no	0,3	na	1000	D
ELS 060 green	elastonyl technopolymer	2|3|4	green/zelená	60 A	+80	good	no	0,9	25	1000	D
ELS 060 A34 green	elastonyl technopolymer	4	green/zelená	60 A	+80	good	no	0,7	20	1000	D
PTFE folie	PTFE	1	white/bílá	90 A	+260	excellent	yes	0,3	30	1000	D

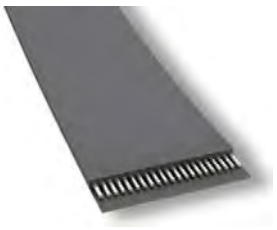
** Struktura C37/SG = SUPERGRIP, ** = max. kontaktní teplota; lepidlo a spoj jen do max. ca 80 °C / = max. contact temp.; glueing is steady up to 80 °C.*

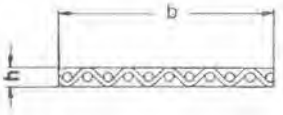
Ostatní typy struktur a další nestandardní povrchy na poptávku. / Other structures and non standard backing on demand.

Nekonečné ploché řemeny

Endless flat belts

Objednací číslo / Part.No.
FL 640x30 T150
FL … Plochý řemen / Flat belt
640... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width
T150 … Typ řemenu / Belt type





T150
h = 1,0 mm

Typ HF150 / T150 - Tloušťka 1,00 mm / Thickness 1,00 mm

Standardně vyráběné délky řemenů v mm / Standard belt length in mm

400	550	695	840	980	1130	1280	1430	1580	1740	1890	2070	2280	2550	3150
410	560	700	850	990	1140	1290	1440	1590	1750	1900	2090	2290	2570	3200
420	570	710	860	1000	1150	1300	1450	1600	1760	1920	2100	2300	2600	3250
430	580	720	870	1010	1160	1310	1460	1610	1770	1930	2110	2320	2650	3300
440	590	730	880	1020	1170	1320	1470	1620	1780	1940	2120	2340	2660	3400
450	600	740	890	1030	1180	1330	1480	1630	1790	1950	2130	2350	2700	3500
460	610	750	900	1040	1190	1340	1490	1640	1800	1960	2140	2370	2750	3600
470	620	760	910	1050	1200	1350	1500	1650	1810	1970	2150	2380	2780	
480	630	770	920	1060	1210	1360	1510	1660	1820	1980	2190	2400	2800	
490	640	780	930	1070	1220	1370	1520	1670	1830	2000	2200	2430	2850	
500	650	790	935	1080	1230	1380	1530	1680	1840	2020	2210	2440	2900	
510	660	800	940	1090	1240	1390	1540	1700	1850	2030	2220	2450	2950	
520	670	810	950	1100	1250	1400	1550	1710	1860	2040	2240	2480	3000	
530	680	820	960	1110	1260	1410	1560	1720	1870	2050	2250	2500	3050	
540	690	830	970	1120	1270	1420	1570	1730	1880	2060	2270	2520	3100	

Standardní šířky řemenů v mm / Standard belt width in mm

10 mm	15 mm	20 mm	25 mm	30 mm	35 mm	40 mm	50 mm	60 mm	70 mm	80 mm	90 mm	100 mm	max. 300(400)mm

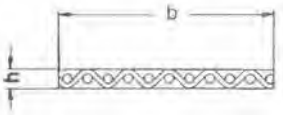
Jiné délky a šířky na základě poptávky. / Other dimensions on demand.

Speciální nekonečné ploché řemeny

Special endless flat belts

Objednací číslo / Part.No.
FL 640x30 N270
FL … Plochý řemen / Flat belt
640... Délka řemenu / Belt length
30 ... Šířka řemenu / Belt width
N270 … Typ řemenu / Belt type





Typ Nekonečné ploché řemeny nestandardní typy / Endless flat belts non standard

Typ Type	**Tkanina** Fabric	**Horní vrstva** Top	**Spodní vrstva** Bottom	**Barva** Color	**Síla při přetržení** [N/1cm]	**Předpětí** Pretens. %	**Síla při 1% prodl.**	**K.tření** Friction [-]	**$D_{p\ min}$** [mm]	**Teplota** Temperat. [°C]	**Antistat.** ano/ne yes/no	**Délka** Length [mm]	**Šířka** Width [mm]	**Tloušťka** Thickn. h =[mm]
Ne270	polyester	**neopren**	**neopren**	černá/black	1750	0,8	270	0,6	10	-25-+130	yes	350-3850	3-450	**0,8**
Ne380	polyester	**neopren**	**neopren**	černá/black	3420	0,8	380	0,6	20	-25-+130	yes	350-3850	3-450	**1,5**
Ne2800	aramid	**neopren**	**neopren**	černá/black	8000	0,3	2800	0,6	25	-25-+130	yes	350-3850	3-450	**1,8**
Pu150	polyester	**PU**	**PU**	žlutá/yel.	1100	0,8	150	0,4	8	-10-+70	limited	200-3850	3-550	**0,8**
Pu250	polyester	**PU**	**PU**	žlutá/yel.	1255	0,8	250	0,4	10	-10-+70	limited	200-3850	3-550	**1,0**
Pu500	polyester	**PU**	**PU**	žlutá/yel.	2500	0,8	500	0,4	15	-10-+70	limited	200-4000	3-550	**1,5**
Si125	polyester	**silikon**	**silikon**	bílá/white	1025	0,8	125	0,6	10	-50-+150	limited	200-4000	3-550	**1,0**

Nestandardní řemeny. Pouze na poptávku. / Non standard. Only on demand.

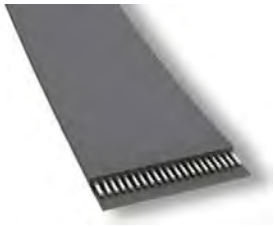
Ploché řemeny CONTI POLYFLAT

Flat belts CONTI POLYFLAT

Objednací číslo / Part.No.
CONTI POLYFLAT F30-HP-M- 20 m
F ... PU plochý řemen / PU-flat belt
30 ... Šířka řemenu / Belt width
HP … zesílený / reinforced type
M … metráž / open-ended belt
20 m ... Délka řemenu v m / Belt length in m



POLYFLAT



POLYFLAT XHPII

Typ CONTI POLYFLAT PU ploché řemeny v metráži - polyurethane flat belts open-ended

Typ / Obj.č. Part.No.	Šířka Width [mm]
POLYFLAT - HP	
F 10 - HP	**10,0**
F 15 - HP	**15,0**
F 20 - HP	**20,0**
F 25 - HP	**25,0**
F 30 - HP	**30,0**
F 40 - HP	**40,0**
F 50 - HP	**50,0**
F 55 - HP	55,0
F 85 - HP	**85,0**
F 100 - HP	**100,0**

Typ / Obj.č. Part.No.	Šířka Width [mm]
POLYFLAT - XHP	
F 30 - XHP	**30,0**
F 60 - XHP	**60,0**
F 100 - XHP	**100,0**
F 120 - XHP	120,0

Typ / Obj.č. Part.No.	Šířka Width [mm]
POLYFLAT - XHP II	
F 20 - XHPII	20,0
F 25 - XHPII	**25,0**
F 30 - XHPII	**30,0**
F 60 - XHPII	60,0
F 100 - XHPII	100,0

Oboustranně hladký, bez drážek na spodní straně / double-sided smooth, without grooves at the bottom

POLYFLAT - HF	
F 10 - HF	10,0
F 15 - HF	15,0
F 20 - HF	20,0
F 25 - HF	25,0
F 30 - HF	30,0
F 40 - HF	40,0
F 50 - HF	50,0
F 55 - HF	55,0
F 85 - HF	85,0
F 100 - HF	100,0

POLYFLAT - HS	
F 20 - HS	20,0
F 25 - HS	25,0
F 30 - HS	30,0
F 40 - HS	40,0
F 50 - HS	50,0
F 55 - HS	55,0
F 85 - HS	85,0
F 100 - HS	100,0
F 120 - HS	120,0

POLYFLAT - XHS	
F 85 - XHS	85,0
F 100 - XHS	100,0
F 120 - XHS	120,0

POLYFLAT - HP-NIRO	
F 10 - HP-NIRO	10,0
F 15 - HP-NIRO	15,0
F 20 - HP-NIRO	20,0
F 25 - HP-NIRO	25,0
F 30 - HP-NIRO	30,0
F 40 - HP-NIRO	40,0
F 50 - HP-NIRO	50,0
F 55 - HP-NIRO	55,0
F 85 - HP-NIRO	85,0
F 100 - HP-NIRO	100,0

Standardní provedení / Standard material
PU - polyuretan / polyurethane 92 Shore A
ST - ocelové tažné vlákno / steel cord
Barva černá / color black

Standardní délky rolí po 30 m, 50 m , 100 m.
Standard roll length 30 m, 50 m, 100 m.

Tučně označené rozměry jsou standardní. Ostatní rozměry na základě poptávky. / Bold-typed belt sizes are standard. Other dimensions on demand.

Provedení / Types:

HP – zesílené provedení / reinforced
XHP – extra vysoká pevnost / extra high strength
HP-NIRO – nerezová ocel / stainless steel
HF – flexibilní / flexible
XHS – extremní pevnost / extremly high strength
HS – velmi vysoká pevnost / very high strength
XHPII - provedení bez drážek / without grooves

Výtahové ploché pásy CONTI POLYROPE

Elevator flat ropes CONTI POLYROPE

Objednací číslo / Part.No.
POLYROPE F 25 - 20 m
POLYROPE - typ
25 ... Šířka řemenu / Belt width
20 m ... Délka řemenu v m / Belt length in m



POLYROPE (FR)



POLYROPE - DP

Typ CONTI POLYROPE ploché výtahové pásy v metráži - polyurethane flat ropes

Typ / Obj.č. Part.No.	Šířka Width [mm]	Tažná vlákna Cords
POLYROPE		
F 25	25,0	6x2,0 - 30kN
F 33	33,0	8x2,0 - 40kN
F 50	50,0	12x2,0 - 60kN

Standardní provedení / Standard material
PU - polyuretan / polyurethane 92 Shore A
ST - ocelové tažné vlákno / steel cord
Barva černá / color black

Typ / Obj.č. Part.No.	Šířka Width [mm]	Tažná vlákna Cords
POLYROPE - DP		
F 25 - DP	25,0	6x2,0 - 30kN
F 33 - DP	33,0	8x2,0 - 40kN
F 50 - DP	50,0	12x2,0 - 60kN

DP - oboustranné s drážkováním na hřbetu / double sided, profiled at the backing

Standardní délky rolí po 30 m, 50 m , 100 m.
Standard roll length 30 m, 50 m, 100 m.

Typ / Obj.č. Part.No.	Šířka Width [mm]	Tažná vlákna Cords
POLYROPE - FR		
F 25 - FR*	25,0	6x2,0 - 30kN
F 33 - FR*	33,0	8x2,0 - 40kN
F 50 - FR*	50,0	12x2,0 - 60kN

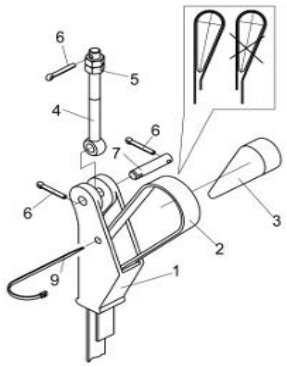
FR - odolné proti požáru / fire resistant

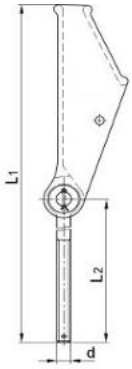
*** FR - nestandardní typ jen na poptávku /**
non standard, only on demand with MOQ

Výtahové závěsy pro ploché pásy CONTI POLYROPE a POLYFLAT

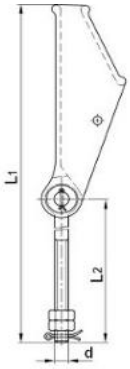
End connectors for elevators flat ropes CONTI POLYROPE a POLYFLAT

Objednací číslo / Part.No.
ZV RG1 F25 AM 000 SSN
F25, F30, F33, F50, F75 - šířka pásu/width 25 mm, 30 mm, 33 mm, 50 mm, 75 mm
K0 - jen závěs s klínem / wedge socket housing, **KB** - s čepem / with pin, **A0** - se šroubem s okem bez matice / with eye bolt, **AM** - se šroubem a maticí / with eye bolt and nut, **D0** - se šroubem, maticí a pružinou / with eye bolt, nut and pressure springs, **F1-F3** - se šroubem, maticí a silentblokem / with 1 buffer
SSN - standardní provedení / standard type, **MED** - zkrácené provedení / medium type, **KRZ** - krátký typ s bočním okem / short type

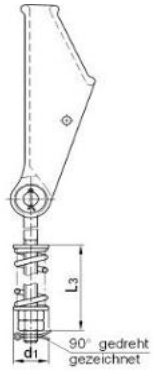




Typ **A0**



Typ **AM**



Typ **D0**



Typ **F1**



ZV RG1 F25 AM 300 SSN

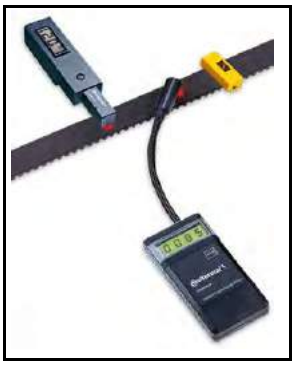


ZV RG1 F33 K0 000 KRZ

Více informací najdete na www.polyrope.info / More information at www.polyrope.info

Nastavení správného předpětí řemenů a souososti řemenic je velmi důležité pro správnou funkci celého převodu a dodržení požadované životnosti.
Pro kontrolu použijte vhodné přístroje a dbejte požadavků a doporučení výrobců.

Adjustment of correct pre-tension of belts and alignment of the pulleys is very important for correct function of the transmission and observance of the desired service life.
Use suitable instruments for the checks and pay attention to requirements of the manufacturers.



Měřící přístroje pro měření předpětí CONTI® VSM-1/VSM-3

jsou laserové plně elektronické, určené pro měření předpětí klínových, drážkových, ozubených a plochých řemenů.

- bezdotykové měření
- ohebné rameno senzoru
- kompaktní design, LCD displej
- optickoelektronická měřící metoda
- nejpřesnější metoda nastavení předpětí

Pretension gauge for belt drives CONTI® VSM-1/VSM-3

are laser, fully electronic measuring instruments designed specially to measure the initial tension of V-belts, Poly-V and timing belts.

- non-contact measuring
- flexible sensor arm
- exceptionally compact design, LCD display
- optoelectronic measurement
- the most accurate method of belts pretension



Měřící přístroj pro měření předpětí TYMA BELT CONTROL

je mechanický přístroj určený k rychlé a jednoduché kontrole a nastavení předpětí řemenových převodů. Přístroj je založen na principu siloměru. Pomocí přístroje měříme nebo kontrolujeme průhyb vyvozený působením kontrolní síly ve středu měřené větve řemenu.

Měřící rozsah

- stlačení 0-16 kg, šířka řemenu do 25 mm (1")

Pretension gauge for belt drives TYMA BELT CONTROL

is a mechanical device designed for simple and quick checks and measurement of the initial belt tension. It is operated on the principle of depressing the instrument downward at the centre of the span. We measure or check the belt deflection from the test force at the centre of the span.

Measuring range

- test force 0-16 kg, belt width up to 25 mm (1")

Měřící přístroj pro měření předpětí TYMA BELT CONTROL II

Měřící rozsah

- stlačení 0-30 kg, šířka řemenu do 76 mm (3")

Pretension gauges for belt drives TYMA BELT CONTROL II

Measuring range

- test load 0-30 kg, belt width up to 76 mm (3")



Mobilní aplikace TENSION$_2$GO

Měření předpětí pomocí mobilního telefonu.

Mobilní aplikace TENSION$_2$GO je určena k měření frekvence a k nastavení předpětí průmyslových řemenů ContiTech.
Aplikace je volně dostupná na App Store nebo Google Play. Slouží jako jednoduchá a levná náhrada přístrojů pro měření frekvence řemenů.

TENSION$_2$GO App

Pretension measurement by mobile phone.

The free TENSION$_2$GO application measures the pretension frequency and pretension of industrial belts of the ContiTech Power Transmission Group. The app is a cost-efficient supplement to existing pretension measuring devices and can be downloaded in the App Store or at Google Play.



Přístroj pro kontrolu souososti řemenic Z LASER

je laserový elektronický přístroj. Slouží k nastavení souososti řemenic. Přístroj se upevní na jednu řemenici a na druhou se umístní kontrolní terčíky. Laserový paprsek přístroje musí být na ryskách terčíků druhé řemenice.

Měřící dosah

- až do ca 10 m

Pulley alignment gauge Z LASER

is fully electronic for quick and accurate checking and setting of alignment in belt and chain transmissions. Z LASER device is fixed to the smaller pulley and targets on the larger one. The device emits a laser beam, which has to be focused precisely on the target marks.

Measuring reach

- up to 10 m



Přístroj pro měření délky řemenů ML2 CONTI® ML2 (Längemessgerät)

je jednoduchý přístroj pro určení délky klínových řemenů.

- snadné použití
- přesné nastavení
- jednoduché odečítání rozměrů
- skutečné informace

Length gauge for V-belts CONTI® ML2 (Längemessgerät)

is simple gauge for determination of lengths of V-belts

- simple to use
- can be accurately adjusted
- easy to take readings
- reliable information



Výpočtový program CONTI PROFESSINAL

Umožňuje navrhovat všechny druhy řemenových převodů se dvěma i více řemenicemi.

- webová aplikace určená pro návrh průmyslových hnacích řemenů i řemenů v metrážích
- možnost zadání od 2 do 20 řemenic
- možnost volby jazyků včetně češtiny
- po prvotní registraci je možné již program CONTI Professional plně využívat
- data projektů jsou ukládána přímo do aplikace a mohou být použita kdykoliv z libovolného místa
- software je volně dostupný na adrese www.conti-professional.com

Calculation of a belt drives CONTI PROFESSINAL

Designing two- and multi-pulley drives with a single software tool.

- web-based application for the design of open-ended and endless belt drives with the whole industrial product range. The desired number of pulleys can be chosen freely from 2 to 20.
- after a one-time registration, you can use CONTI Professional in its full functionality
- calculated projects are stored in the software, so you can access your stored data at any time
- log in and use the free software under www.conti-professional.com



Sprej na klínové řemeny 400 ml

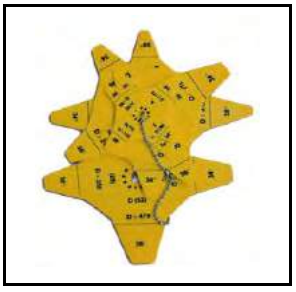
Zabraňuje prokluzu a přenáší plný hnací výkon klínových řemenů.

- odstraňuje skřípání řemenů
- šetří seřizovací práce při nepatrném prokluzu řemene v chladném a vlhkém prostředí nebo v důsledku protažení řemenu
- neobsahuje AOX

V-belts spray 400 ml

Prevents slipping, transfers full working output of v-belts.

- eliminates squeaking
- eliminates readjustment work with minor belt slip due to cold, moisture or due to normal elongation
- AOX - free



Vzorník pro kontrolu profilu klínových řemenů a drážek řemenic

- vhodný pro identifikaci řemenů a řemenic
- nástroj pro kontrolu stavu drážek řemenic

V-belt and pulley groove gauges

- valuable help for the measurement of V-belt and pulley groove sections

Životnost, skladování, montáž a provozní podmínky řemenů

Service life, storage, installation and operating conditions of belts

1. Životnost řemenů

Životnost řemenů ovlivňuje zejména:

- způsob provozu, provozní doba, průběh zatížení, rázy, počet startů, rychlost řemene, vibrace
- použití předepsaných řemenů, resp. sady řemenů
- použití kvalitních řemenic a jejich pravidelná kontrola
- nastavení a pravidelná kontrola souososti řemenic
- odborná montáž a pravidelná kontrola napnutí řemenů
- provozní teplota řemenů a teplota okolí
- působení slunečního záření, chemikálií, oleje, tuku, kyselin, prachu, nečistot a jiných látek

Životnost řemenů by měla odpovídat požadavkům strojního zařízení. Výpočty se provádí pomocí výpočtových programů. Výpočet řemenu může udávat tzv. teoretickou životnost řemenů. Tato však nepředstavuje záruku skutečné životnosti řemene nebo jeho skutečného přenášeného výkonu.

2. Životnost a záruka za jakost řemenů

Pozor, nezaměňujte záruku za jakost a životnost řemenů. Životnost je dána typem, konstrukcí a výpočtem pro dané zařízení. Předpokladem je dodržení všech provozních podmínek. Záruka za jakost je dána obchodními podmínkami a platnými právními předpisy.

3. Skladování řemenů

Za předepsaných podmínek mohou být řemeny skladovány několik let, aniž by se změnily jejich vlastnosti. Řemeny musí být skladovány v uzavřené místnosti, nejlépe položené na regálech, stočené do co nejmenšího průměru a na sobě max. do výše 300 mm. Mohou být také zavěšené na háku, jehož průměr je min. 12x výška řemenu. V žádném případě nesmí být tento průměr menší, jinak by došlo k lámání řemenů. Teplota v místnosti by měla od 10 °C do 35 °C a relativní vlhkost do 65 %. Řemeny nesmí být skladovány v blízkosti chemikálií, olejů, kyselin a jiných látek, které narušují jejich vlastnosti. Řemeny nesmí být vystaveny působení zdroje tepla, slunečního záření nebo vnějším povětrnostním vlivům. Podmínky skladování pryžových výrobků jsou uvedeny v normě DIN 7716. Podmínky skladování plastových výrobků jsou uvedeny v normě ČSN 64 0090.

4. Manipulace s řemeny

Manipulujte s řemeny opatrně a pouze tak, aby řemen ani jeho tažná vlákna nebyla jakkoliv poškozena. Neohýbejte řemeny více než je minimální doporučený průměr řemenice pro daný typ řemenu. Nelámejte řemeny. Nesnažte se řemeny překroutit. Nesprávým zacházením před instalací se mohou řemeny nebo tažná vlákna poškodit, zničit nebo dramaticky snížit jejich životnost.

5. Výměna řemenů

Opotřebované nebo poškozené řemeny je nutné vyměnit. Při výměně řemenů zkontrolujeme stav řemenic a kladek. V případě jejich poškození je nutno vyměnit také řemenice a kladky, jinak dojde k poškození nově nasazených řemenů. Je-li u klínových řemenů na pohonu poškozen jeden řemen v sadě, musí se vyměnit celá sada. Používejte v sadě pouze řemeny shodného typu a výrobce v provedení L=L (TS).

1. Service life of belts

Service life of belts is influenced particularly by:

- mode of operation, operating time, loads, impacts, number of starts, belt speed, vibrations
- use of appropriate belts or set of belts
- use of quality pulleys and their regular checks
- adjustment and regular checks of alignment of pulleys
- professional installation and regular checks of belt tightening
- operating temperature of belts and ambient temperature
- effects of sun radiation, chemicals, oil, fats, acids, dust, dirt and other substances

Service life of belts should correspond to requirements of the machine. Calculations are carried out using calculation programmes. Belt calculation may indicate so-called theoretical service life. However this does not guarantee the real service life of the belt or its real power transmission.

2. Service life and warranty period of belts

Please do not confuse the quality guarantee and service life of belts, which is given by the type, design and calculation for the particular device. A prerequisite for the guarantee is the observance of all operating conditions. The quality guarantee is determined by the trade terms and applicable legal regulations.

3. Storage of belts

If stored as per the instructions, belts can be stored for several years without any noticeable deterioration of their properties. The belts shall be stored in a closed room, the best on shelves coiled into as small diameter as possible and in stacks max. 300 mm high. The belts may also be suspended on a hook whose diameter is at least 12 heights of the V-belt. In any case this diameters may not be smaller, otherwise this should cause breaking of the belts. Temperature in the room should be from 10 °C to 35 °C and relative humidity max. 65 %. Belts shall not be stored close to chemicals, oils, acids and other substances that deteriorate their properties. Belts may not be exposed to sources of heat, sun radiation or outside weather conditions. Standard practice for storage of rubber products is detailed in the standard DIN 7716. Standard practice for storage of plastic products is detailed in the standard ČSN 64 0090.

4. Handling instructions

Belts must be handled carefully in order not to damage the belt and the tension member. Do not bend the belts more than the minimum recommended pulley diameter for the given belt type. Do not break the belts.
Do not twist the belts. Incorrect handling before installation may damage the belts or the tension member or reduce their service life.

5. Replacement of belts

Worn or damaged belts shall be replaced. Check also the condition of the pulley and idler with replacement of belts. In case the pulleys are damaged, it is necessary to replace them as well, otherwise the new belts can be damaged. In case that one v-belt of the set of belts is damaged on the drive consisting of several belts, the entire set shall be replaced. Use only v-belts of the same type and manufacturer in the set, in the design L=L (TS).

6. Předpětí řemenových převodů

Pro maximální přenos výkonu je důležité, aby byl docílen optimální kontakt mezi řemenem a řemenicí. Nejdůležitější hodnotou pro montáž je správná hodnota předpětí. Příliš nízké nebo vysoké předpětí způsobuje snížení účinnosti, opotřebení řemenu i řemenic, snížení životnosti, zvýšené namáhání ložisek a hřídelů, vede až ke zničení řemenu.
Při první instalaci řemenů je nutné nastavit vyšší předpětí, než je běžné provozní přepětí, tzv. instalační předpětí.
Předpětí je dáno výpočtem, technickými katalogy pro daný typ řemenu nebo pokyny výrobce stroje.

7. Montáž klínových a ozubených řemenů

Postup montáže:

● Zkontrolujeme, zda řemenice není vydřená, vylomená nebo jinak poškozená. Při vyšších obvodových rychlostech musíme zajistit dynamické vyvážení řemenic.
● Zkontrolujeme zda jsou řemenice řádně ustaveny. Příručky udávají pro každý typ řemenů hodnoty max. horizontálního a vertikálního úhlu a velikosti přesazení.
● Řemeny vložíme do řemenice. Nesmí být nasazeny násilím nebo pomocí nářadí, aby nedošlo k poškození tažného vlákna.
● Napneme řemeny. Napnutí řemenů provádíme pouze změnou osové vzdálenosti nebo pomocí napínacích kladek.
● Znovu zkontrolujeme ustavení, zda nedošlo ke změně.
● Provedeme nastavení správného předpětí pomocí mechanických nebo elektronických přístrojů podle hodnot daných výpočtem nebo příručkou pro návrh řemenů.
● Provedeme zkušební spuštění převodu a po několika minutách provedeme opětovnou kontrolu ustavení a předpětí.

8. Údržba a čištění řemenů

Podle plánu údržby daného výrobcem stroje pravidelně kontrolujeme stav převodu, zejména napnutí řemenů.

● Provedeme vizuální kontrolu, zda není převod zaolejován nebo zanesen nečistotami. Zda nejsou řemeny a řemenice viditelně nadměrně opotřebovány nebo poškozeny.
● Zkontrolujeme ustavení převodu a nastavené předpětí.

Zamaštěné nebo jinak znečistěné pryžové řemeny mohou být očištěny směsí glycerinu a denaturovaného lihu v poměru 1:10.
V žádném případě se nesmí čistit řemeny benzinem, naftou nebo jinými organickými rozpouštědly.
Četnost a rozsah kontrol určuje výrobce nebo provozovatel zařízení podle druhu stroje, zatížení a provozních podmínkách.

9. Teplotní odolnost a vliv vysokých teplot

Vysoké teploty mohou poškodit řemeny nebo snížit jejich životnost. Max. provozní teploty jsou dány typem materiálu a řemenů. Nepoužívejte příliš těsné kryty nebo jiné předměty bránící volnému pohybu vzduchu. V případě blízkosti zdroje vyzařujícího silné teplo zajistěte odstínění nebo větrání.
Teplotní odolnost pryžových klínových a drážkových řemenů oplášťovaných -40 až +70 °C, řezaných -35 až +90 °C.
Nejnovější typy vyrobené z EPDM -40 až +130 °C.
Ozubené řemeny a ploché mají teplotní odolnost podle typu a materiálu. Nejodolnější typy z HNBR (-30 až +130)°C.

6. Pretension of belt drives

For maximum power transfer it is important to achieve the optimum contact between the belt and pulley. The most important value for assembly is the correct pretension value.
Too low or too high pretension causes lower efficiency, wear of belts and pulleys, shorter service life, higher wear of bearings and shafts, results in damaging of the belt.
When installing the belts the first, it is necessary to set a higher pretension than the common operational pretension (installation pretension). Pretension is given by calculation, technical catalogues or the machine manufacturer's instructions.

7. Installation of V-belts a timing belts

Installation procedure:

● Check whether the pulley is not too worn, broken off or otherwise damaged. At higher peripheral speeds it is necessary to ensure dynamic balancing of the pulleys.
● Check proper positioning of the pulleys.

The manuals specify max. values of horizontal and vertical angles and amount of overlapping for each type of the belt.

● Insert the belts into the pulleys. Do not use any excessive force or any tool to avoid damage to the power transmitting cords.
● Tighten the belts. Carry out tightening of belts only by changes of axis distances or using the tightening pulleys.
● Recheck their positioning, if it remains unchanged.
● Adjust correct pretensioning using mechanical or electronic instruments acc. to the values given by calculation or manual for design of belts.
● Carry out test start of the transmission and after several minutes recheck again positioning and pretensioning.

8. Maintenance and cleaning of belts

According to the maintenance check condition of the transmission, in particular pretensioning of belts.

● Carry out a visual inspection of the transmission for traces of oil or any dirt, for visible excessive wear or damage of belts and pulleys.
● Check positioning of the transmission and adjusted pretensioning.

Oily or otherwise dirty rubber belts may be cleaned using a mixture of glycerine and denatured alcohol in the ratio 1:10.
In any case the belts may not be cleaned using petrol, diesel oil or other organic solvents.
Frequency and extent of controls are given by the manufacturer or operator acc. to machine type, load and operating conditions.

9. Temperature resistance and effects of high temperatures

High temperatures may damage and reduce the service life of belts. Max. operational temperatures are given by the type of material and belts. Sealed shields and other objects which prevent free circulation of air should therefore be avoided. If the driven unit radiates strong heat, the belts should be protected with shielding or ventilation. Temperature resistance of rubber v-belts is as for wrapped belts -40 to +70 °C, raw-edge belts -35°C to +90 °C.
Latest types made from EPDM -40 to +130 °C.
As for timing and flat belts this depends on the type and material.
Most resistant types made from HNBR -30 to +130 °C.

10. Tolerance řemenových převodů
Řemeny jsou pružné prvky a při jejich výrobě a provozu vždy vznikají určité odchylky od jmenovitého rozměru. Tolerance délek, šířek a ostatní tolerance jsou dány normami nebo katalogy pro každý typ a velikost řemenu.

11. Klínové řemeny v sadách L=L (TS)
Pro převody s více klínovými řemeny používejte pouze sady řemenů se stálou délkou L=L (TS - Tolerance stable), tzn. že řemeny je možné bez zvláštního výběru nasazovat v sadách. Při opravách vyměňujte vždy celou sadu!

12. Antistatické provedení
Klínové řemeny a některé typy ozubených řemenů jsou antistatické podle normy ISO 1813, resp. DIN 9563. Antistatické vlastnosti lze za příplatek doložit měřením elektrické vodivosti. Požadavek je nutno udat při objednání.

13. Řemeny do nevýbušného prostředí (ATEX 95)
Hnací řemeny nepodléhají ustanovení směrnice 94/9/ES (ATEX 95). Tato se týká pouze strojů, zařízení a ochranných systémů pro použití v prostředí s nebezpečím výbuchu. V případě požadavků ATEX je nutné použít řemeny elektricky vodivé dle ISO 1813, resp. ISO 9563 a obtížně hořlavé dle UL 94 HB.

14. Maximální obvodová rychlost
Max. obvodová rychlost oplášťovaných řemenů do 30 m/s, klínových řezaných až do 52 m/s, drážkových až do 60 m/s, ozubených řemenů podle typu a materiálu, viz techn. katalogy.

15. Hlučnost řemenových převodů
Hlučnost řemenového převodu ovlivňuje zejména velikost obvodové rychlosti, použitý typ řemenu, šířka, rozteč zubů, materiál řemenu a řemenic. Nejnižší hlučnost je dosahována při použití plochých nebo drážkových řemenů. U klínových řemenů při použití úzkých řezených řemenů s vnitřním ozubením XPZ-XPC, u ozubených řemenů pak při použití vysokorychlostních profilů STD, CTD nebo HTD.
Při vysokých obvodových rychlostech je nutné zvolit vhodný řemen, přesnost, materiál řemenic a jejich vyvážení.

16. Řemenice pro řemenové převody
Řemenice se podle jednotlivých typů vyrábí z oceli, šedé litiny, tvárné litiny, slitiny hliníku nebo plastové. Standardní klínové řemenice jsou vyráběny z šedé litiny. Jsou staticky vyváženy na stupeň q 16 pro rychlosti řemenů do 30 m/s. Při rychlostech nad 30 m/s doporučujeme řemenice dynamicky vyvážit na stupeň q 6,3 a vyšší. Při rychlostech nad 42 m/s je nutno použít řemenice z oceli, tvárné litiny, např. GGG40, nebo jiného materiálu vyšší kvality.
Řemenice s loukotěmi doporučujeme používat pro rychosti do 30-38 m/s. Pro vyšší rychlosti je nutné použít řemenice plné nebo miskové (s otvory nebo bez otvorů).
Standardní ozubené řemenice pro pryžové řemeny jsou vyráběny z oceli nebo šedé litiny. Polyuretanové řemeny jsou ze slitiny hliníku. Nestandardní ozubené řemenice jsou podle typu použití z oceli, litiny, hliníku nebo plastu.

10. Tolerance of belt drives
Belts are flexible elements and there are always some deviations from the nominal size during production and operation. Tolerances of length, width and other tolerances are given by standards or catalogues for each belt type.

11. V-belts in sets L=L (TS)
In transmissions with more V-belts use only belts with a constant tolerance L=L (TS - Tolerance stable), i.e. that the belts can be installed in sets without any special selection. When replacing the belts, replace always the whole set!

12. Antistatic design
V-belts and some types of timing belts are antistatic acc. to the standard ISO 1813 and DIN 9563. Antistatic properties can be proved by measurement of electric conductivity upon a surcharge. This requirement shall be applied with ordering.

13. Belts for non-explosive environment (ATEX 95)
Driving belts are not subject of provisions of the guideline 94/9/ES (ATEX 95). This document only relates to machines and protective systems for use in environments with a risk of explosion.
In case of ATEX requirements it is necessary to use belts with electric conductivity acc. to ISO 1813 and ISO 9563 and with difficult flammability acc. to UL 94 HB.

14. Max. peripheral speed
Max. peripheral speed of belts with jacketing is up to 30 m/s, cut V-belts up to 52 m/s, grooved belts up to 60 m/s, timing belts acc. to the type and material; see technical catalogues.

15. Loudness of belt transmissions
Loudness of belt drives is influenced particularly by the peripheral speed, belt type, width, tooth pitch, material of belt and pulleys. The lowest noise level is achieved by using flat and ribbed belts. As for v-belts, by using narrow cut belts with molded teeth XPZ-XPC, as for timing belts, by using high-speed belts STD, CTD or HTD.
At high circumferential speeds it is necessary to choose a proper belt, precision, material of pulleys and their balancing.

16. Pulleys for belt transmissions
Pulleys are produced according to types from steel, cast iron, spherulitic iron, aluminium or plastic. Stand. v-belt pulleys made from cast iron are statically balanced to grade q 16 suitable for belt speed up to 30 m/s. The pulleys with belt speed higher than 30 m/s should be dynamically balanced to grade q 6,3 or higher. The pulleys with the belt speed over 42 m/s, must be made of steel St C45 or spherulitic iron, e.g. GGG40, or other material with higher strength rating.
Solid pulleys should be used only to max. speed 30-38 m/s. For higher speeds only solid pulleys or plate pulleys (with or without holes) should be used.
Standard timing belt pulleys for rubber belts are made from steel or cast iron. Polyurethane belts are made from aluminium. Nonstandard timing belt pulleys are made from steel, cast iron, aluminium or plastic, according to use.

Formulář pro výpočet převodu / spojky

Data for Transmission Drive Design

A	**Nový návrh /** New Design
B	**Změna stávajícího převodu /** Modification
C	**Kontrolní výpočet /** Check Calculation

1	**Klínový řemen /** V-belt
2	**Ozubený řemen /** Timing belt
3	**Drážkový řemen /** Poly-V belt
4	**Plochý řemen /** Flat belt
5	**Řetěz /** Chain
6	**Hřídelová spojka /** Coupling

		Motor / Motor		**Stroj /** Machine	
1.	**Typ motoru / druh stroje** Motor/Machine type	.....		.....	
	Jmenovitý výkon Nominal output	.....	kW	.....	kW
	Kroutící moment Torque	.....	Nm	.....	Nm
	Otáčky Revolutions	.....	1/min.	.....	1/min.
	Průměr hnací/hnané řemenice Driving/Driven pulley diameter	.....	mm	.....	mm
	Průměr hřídele motoru/stroje Motor/Machine shaft diameter	.....	mm	.....	mm
	Provozní doba Operation hours	.....	hod. / hours		
	Způsob zatížení Loading mode	.....			
2.	**Převodový poměr** Transmission Ratio	.....	-		
3.	**Osová vzdálenost** min/max. Centre distance	**min.**	mm	**max.**	mm
4.	**Okolní vlivy** Surrounding Environment	.....			
	a) chemikálie / chemicals	.....	**b) prach /** dust	.....	
	c) olej, voda …/ oil, water …	.....	**d) jiné /** other	.....	
	Provozní teplota Operating Temperature	.....	^{0}C		
5.	**Napínací kladka** Stretching Pulley	**ano**/yes)		**ne**/no)	
	event. doplňte obrázkem s rozměry Supply dimension drawing please	**a) vnitřní**/inner		**b) vnější**/outer	
6.	**Požadavky /** Requirements				
	Požadovaná životnost Required life span hours	.....	hod.		
	Požadovaná hlučnost Required noise level dB	.....	dB		
	Min. / max. šířka řemenice Pulley min. / max. width	**min.**	mm	**max.**	mm
7.	**Povrch. vrstva - transport** Surface Finish - Transport	.....			
8.	**Pozn**. / Note	.....			

Požaduje / Required by:

Firma / Company .....

Jméno / Name .....

Adresa / Address .....

Tel.: .....

Fax.: .....

E-mail: .....

TYMA CZ, s.r.o.

Na Pískách 731/12

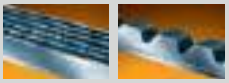
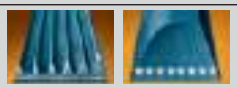
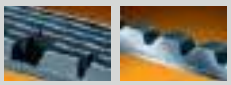
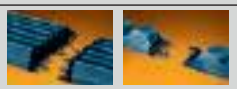
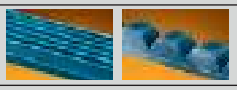
400 04 Trmice

V případě potřeby doplňte nákresem převodu. /

If necessary, a drawing can be required.

Příčiny poruch řemenových převodů a jejich řešení

Drážkové řemeny a klínové řemeny

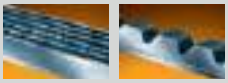
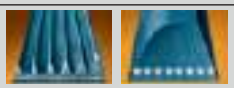
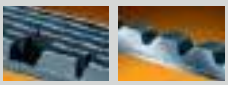
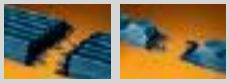
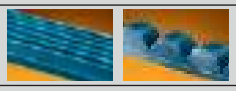
	Problémy a příčiny	Řešení
	**Ztvrdlé lesklé boky** 1. Nesprávné předpětí 2. Poškozené tažné vlákno neodbornou montáží	1. Vyměnit řemeny, nastavit správné předpětí 2. Vyměnit řemeny, provést odbornou montáž
	**Nerovnoměrné opotřebení profilu** 1. Nevyvážené řemenice 2. Silné vibrace řemenu	1. Zkontrolovat převod, vyrovnat řemenice, zkontrolovat souosost, vyměnit řemeny 2. Zkontrolovat předpětí, napnout nebo vyměnit řemeny
	**Vysoká hlučnost převodu** 1. Příliš nízké předpětí 2. Překročení životnosti řemenu	1. Napnout nebo vyměnit řemeny 2. Vyměnit řemeny
	**Praskliny nebo vylomení těla řemenu** 1. Příliš vysoké nebo nízké předpětí 2. Překročení životnosti řemenu 3. Působení cizích těles v převodu	1. Vyměnit řemeny, provést odbornou montáž 2., 3. Vyměnit řemeny
	**Přetržení řemenu po krátké době běhu** 1. Poškození tažných vláken v důsledku špatné montáže 2. Příliš vysoké předpětí	1. Vyměnit řemeny, provést odbornou montáž 2. Vyměnit řemeny, nastavit správné předpětí
	**Znečištění řemenů** 1. Netěsnost na motoru nebo jiné části stroje (např. stopy oleje, chladicí kapaliny apod.)	1. Odstranit netěsnosti, vyměnit řemeny
	**Poškození hřbetu řemenů** 1. Poškození napínací kladky (neotáčí, poškozená styková plocha, např. vlivem cizích částic)	2. Vyměnit napínací kladku, vyměnit řemeny
	**Vysoké opotřebení profilu řemenů** 1. Řemenice, kladka je poškozena (neotáčí se) 2. Nesouosé řemenice	1. Vyměnit řemenice, kladku, vyměnit řemeny 2. Srovnat řemenice a kladky, vyměnit řemeny
	**Ztvrdlé lesklé boky řemenů (různě napnuté řemeny v sadě)** 1. Nesouosé řemenice 2. Poškození tažných vláken v důsledku neodborné montáže 3. Špatný výběr řemenů do sady	1. Zkontrolovat převod, nesouosé řemenice a novou sadu řemenů správně namontovat 2. Vyměnit řemeny, provést odbornou montáž 3. Používat pouze kompletní sady řemenů
	**Silné opotřebení boků/popraskané boky řemenů** 1. Vysoký prokluz 2. Nesouosé řemenice 3. Poškozené (vymleté) drážky řemenice	1. Vyměnit řemeny, nastavit správné předpětí 2. Zkontrolovat převod, srovnat nesouosé řemenice a napínací kladky 3. Srovnat nebo vyměnit řemenice, vyměnit řemeny

Ozubené řemeny

	**Vysoká hlučnost** 1. Vysoké předpětí: řemen hvízdá, píská 2. Malé předpětí: řemen je volný, naráží na kryt	1., 2. Nastavit správné předpětí
	**Opotřebení boků řemenu** 1. Nesouosost řemenic: řemen sjíždí k jedné straně, bočnici 2. Axiální přesazení řemenic: řemen nemůže běžet rovně 3. Poškození bočnice 4. Vůle v ložiskách nebo jiných dílech	1., 2. Zkontrolovat převod, vyrovnat řemenice, zkontrolovat souosost, vyměnit řemen 3., 4. Vyměnit řemenici, resp. kladku a řemen
	**Opotřebení tkaniny v zubové mezeře** 1. Nastaveno vysoké předpětí 2. Řemen se při chodu přehřívá 3. Opotřebení zubů řemenic	1. Nastavit správné předpětí, vyměnit řemen 2. Odstranit příčiny (např. při chodu zastudena) nastavit správné podmínky, vyměnit řemen 3. Vyměnit řemenice, vyměnit řemen
	**Opotřebení boků zubů/ praskliny na zubech, odstřižené zuby** 1. Příliš vysoké nebo nízké předpětí 2. Působení cizích těles v převodu 3. Neotáčející se řemenice nebo kladka	1. Nastavit správné předpětí, vyměnit řemen 2. Odstranit cizí tělesa, zkontrolovat převod a zakrytování, vyměnit řemen 3. Odstranit příčiny (např. vadné ložisko), nastavit správné podmínky, vyměnit řemen
	**Zuby a tkanina jsou odtrženy od těla řemenu** 1. Netěsnost na motoru nebo jiné části stroje (např. stopy oleje, chladicí kapaliny apod.)	1. Utěsnit netěsnosti, vyměnit řemen
	**Podélné drážky na zubech** 1. Působení cizích těles v převodu 2. Poškozené ozubení řemenice např. při montáži nebo působením cizích těles apod. 3. Poškození řemenu před nebo při montáži	1. Odstranit cizí tělesa, zkontrolovat převod a zakrytování, vyměnit řemen 2. Vyměnit řemenice, vyměnit řemen, provést odbornou montáž 3. Vyměnit řemen, provést odbornou montáž
	**Drážky, poškození hřbetu řemenu** 1. Příliš vysoká nebo nízká teplota 2. Působení cizích médií 3. Zadřená vnější napínací kladka 4. Stárnutí	1. Odstranit příčiny (např. výkonnost chlazení) nastavit správné podmínky, vyměnit řemen 2. Utěsnit zakrytování, vyměnit řemen 3. Vyměnit kladku a vyměnit řemen 4. Vyměnit řemen, provést odbornou montáž
	**Přetržení řemenu po krátké době běhu** 1. Působení cizích těles nebo médií odbornou montáž 2. Přeskočení zubů, vůle v zubech řemenice 3. Příliš vysoké nebo nízké předpětí 4. Zlomení řemenu před nebo při montáži	1. Utěsnit převod, zakrytování, vyměnit řemen 2. Vyměnit řemenice, vyměnit řemen 3. Nastavit správné předpětí, vyměnit řemen 4. Vyměnit řemen, provést odbornou montáž
	**Opotřebení řemenic, nebo kladky** 1. Vysoká vůle v ložiskách 2. Poškozené stykové plochy	1., 2. Vyměnit řemenice, resp. napínací kladku nebo vodicí kladky

Problem – Diagnosis – Solution

V-ribbed belts and V-belts

	Problem – Diagnosis	Solution
	**Hardened, polished flanks** 1 Incorrect tensioning 2 Tension member of belt damaged	1 Change the belt, adjust tension correctly 2 Change the belt, fit properly by incorrect fitting
	**Uneven wear on ribs** 1 Pulleys are not aligned 2 Substantial belt vibrations	1 Examine the drive. Line up or, if necessary, replace any non–aligned pulleys, change the belt 2 Check the tension. If necessary, tighten or change the belt
	**Running noises from belt** 1 Insufficient tension 2 Belt past its useful life	1 Tighten or change the belt 2 Change the belt
	**Cracks/separations in belt body/ribs** 1 Belt tension is too high/low 2 Belt past its useful life 3 Foreign matter	1 Change the belt, adjust tension correctly 2 3 Change the belt
	**Crack in the belt after a short running time** 1 Tension members damaged as a result of incorrect fitting 2 Belt excessively tensioned	1 Change the belt, fitting it correctly 2 Change the belt, adjust tension correctly
	**Dirt accumulation on the belt** 1 Leaks in the engine or engine compartment (e.g. escape of oil, antifreeze etc.)	1 Repair leak(s), change the belt
	**Damage to the back of the belt** 1 Back idler pulley defective (sluggish, surface damaged, e.g. by foreign matter)	2 Change the belt, replace the back idler pulleys
	**Unacceptable wear of belt ribs** 1 Pulleys/idlers/assemblies defective (sluggish) 2 Pulleys not aligned	1 Replace pulleys/idlers/assemblies, change the belt 2 Align or replace pulleys, change the belt
	**Hardened, polished flanks** (different tension values for belts of sets) 1 Pulleys not aligned 2 Tension member of belt damaged by incorrect fitting 3 Mismatching of belts	1 Examine the drive, line up non–aligned pulleys and fit a new set of belts 2 Change the belt, fitting it correctly 3 Always replace a complete set of belts
	**Excessive wear on flanks/flanks brittle** 1 Excessive slip 2 Pulleys not aligned 3 Pulley grooves with uneven wear	1 Change the belt, adjust the tension correctly 2 Examine the drive, line up or, if necessary, replace any non–aligned pulleys 3 Line up or, if necessary, replace any non–aligned pulleys

Timing belts

	**Running noises from belt** 1 Tension too high: Belt whines, whistles 2 Tension too low: Belt knocks against covering	1 2 Adjust tension properly
	**Edge wear** 1 Belt not parallel to axis: Belt runs against flanged pulley 2 Wheels axially off–centre: Timing belt cannot be properly aligned 3 Flanged pulley has flaws 4 Bearing play in components	1 2 Check drive, line up or, if necessary, replace any non–aligned pulleys, change the belt 3 4 Replace idler/tensioning pulleys, change the belt
	**Fabric wear in the tooth root** 1 Belt excessively tensioned 2 Belt is overheating 3 Timing belt pulley is worn out	1 Change the belt, adjust tension correctly 2 Find out cause (e.g. check cold performance), take corrective action, change the belt 3 Replace timing belt pulley, change the belt
	**Unacceptable wear of tooth flanks/ base separating and tooth shearing** 1 Tension too high/too low 2 Trapped foreign matter 3 Jammed timing belt pulley or tensioning pulley	1 Change the belt, adjust tension properly 2 Remove foreign matter, check covering is seated properly, change the belt 3 Find out cause (e.g. defective bearing), take corrective action, change the belt
	**Teeth and fabric separating from belt body** 1 Leaks in the engine or engine compartment (e.g. escape of oil, antifreeze etc.)	1 Repair leak(s), change the belt
	**Running marks on teeth side** 1 Foreign matter in timing belt drive 2 Flaws in teeth of timing belt pulley caused by foreign matter or tools during fitting 3 Timing belt damaged before/during fitting	1 Remove foreign matter, change the belt, check the cover is seated properly 2 Replace timing belt pulley, change the belt, ensuring it is properly fitted 3 Change the belt, ensuring it is properly fitted
	**Cracks on back of timing belt** 1 Ambient temperature too high/low 2 Contact with foreign media 3 Back idler pulley sluggish 4 Ageing	1 Find out cause (e.g. check cold performance), take corrective action, change the belt 2 Change the belt, check the covering is seated properly 3 Replace pulley, change the belt 4 Change the belt
	**Timing belt snaps** 1 Foreign matter in the drive 2 Contact with foreign media 3 Excessive tensioning 4 Belt was crimped before/during mounting	1 Remove foreign matter/media, change the belt 2 Change the belt, check the covering is seated properly 3 Change the belt, adjust tension properly 4 Change the belt and fit it correctly
	**Defective system components** 1 Bearing play 2 Damaged running surface	1 2 Replace the idler, tensioning and/or guide pulley

Kompletní přehled sortimentu / Complete product range



Klínové řemeny a řemenice
V-belts and V-belt pulleys

Řetězy a řetězová kola
Chains and sprockets





Ozubené řemeny a řemenice
Timing belts and pulleys

Upínací pouzdra a náboje
Clamping bushes and hubs





Polyuretanové ozubené řemeny
Polyurethane timing belts

Hřídelové spojky
Shaft Couplings





Ploché řemeny a pásy
Flat and conveyor belts

Ložiska a lineární technika
Bearings, linear technology





PTFE folie, pásy a tkaniny
PTFE foils, belts, fabrics

Dopravní válečky a kladky
Rollers and wheels





Regionální obchodně-technické kanceláře
Regional Sales and Technical Representatives

Severozápadní a jižní Čechy
Miroslav Adamec / kancelář Bílina
+420 603 838 757 / adamec@tyma.cz

Severní, střední Čechy / Praha
Jan Kaplan / kancelář Ústí nad Labem
+420 604 383 318 / kaplanj@tyma.cz

Severní Čechy
Bohumil Kaplan / kancelář Ústí nad Labem
+420 603 825 701 / kaplanb@tyma.cz

Východní Čechy
Ing. Michal Mareš / kancelář Jičín
+420 777 665 850 / mares@tyma.cz

Vysočina a jižní Morava
Ing. Daniel Lalák / kancelář Žďár nad Sázavou
+420 721 717 293 / lalak@tyma.cz

Severní Morava
Aleš Ohnheiser / kancelář Fulnek
+420 739 633 650 / ohnheiser@tyma.cz

Sídlo firmy a centrální sklad
Headquarters and Central Warehouse

TYMA CZ, s. r. o.
Na Pískách 731/12, CZ - 400 04 Trmice
telefon: +420 475 655 010 / export: +420 475 655 027 / e-mail: info@tyma.cz / web: www.tyma.cz