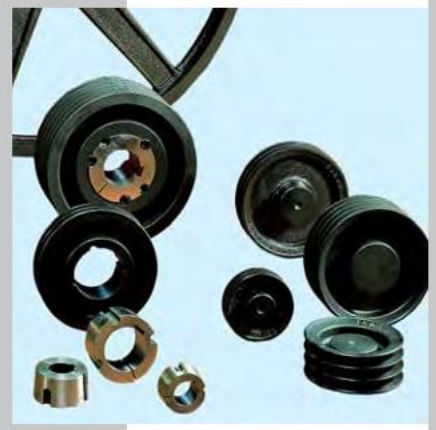
TYMA

TYMA CZ, s.r.o.

řemeny, převody a lineární technika





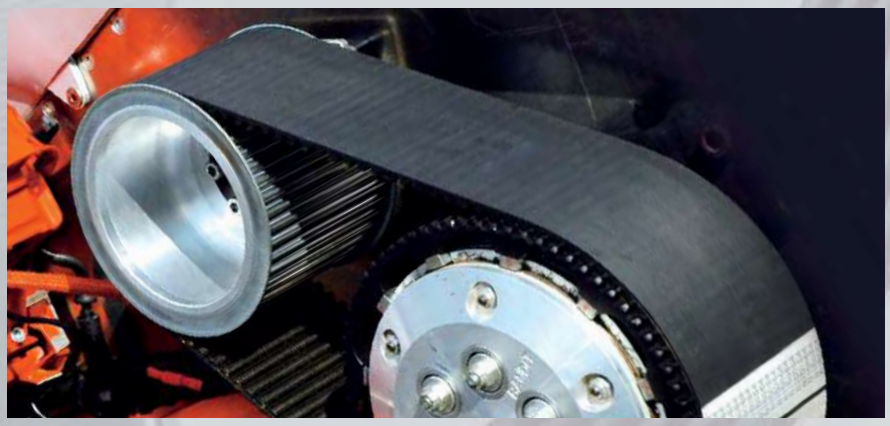


Řemenice a upínací pouzdra

Pulleys and Clamping Bushes

TYMA CZ, s.r.o.

řemeny, převody a lineární technika



TYMA CZ, s.r.o. autorizovaný distributor ContiTech

Společnost TYMA CZ, s.r.o., je autorizovaným distributorem Continental ContiTech firmy v oblasti hnacích systémů pro použití v průmyslu.

Naším cílem je zajišťovat komplexní služby v oblasti mechanických pohonů, zejména pak v oblasti řemenových převodů a jejich příslušenství. Nabízíme ucelený sortiment klínových, ozubených a plochých řemenů a řemenic, řetězů a řetězových kol, kloubových hřídelí, hřídelových spojek, ložisek a volnoběžek. Při výběru dodavatelů jsme se orientovali v první řadě na kvalitu produktů a poskytovaných služeb.

Spolupráce s firmou Continental ContiTech nám umožňuje poskytovat požadovaný servis, nejnovější technické informace a optimální řešení Vašich převodů. Přímé spojení s výrobcem nám umožňuje docílit nejvýhodnějších cenových a dodacích podmínek.

Nabídka služeb

- návrh a výpočty převodů
- poradenská činnost a školení pracovníků
- diagnostika měření a kontrola stavu převodů
- zakázková výroba a úprava řemenic, řetězových kol a jiných dílů
- spojování ozubených řemenů
- vyvažování řemenic, kol a jiných dílů
- spojování, montáž a servis plochých řemenů a dopravních pásů

Aktuální informace a katalogy na: www.tyma.cz

TYMA CZ, s.r.o. ContiTech Authorised Distributor

The company TYMA CZ, s.r.o. is an authorized distributor of Continental ContiTech in the field of industrial drive systems.

It is our goal to provide complex services in the field of mechanical drives, with special emphasis on belt transmissions and their accessories. We offer a complete range of V-shaped, indented and flat belts including matching pulleys, chains and sprockets, articulated shafts, shaft couplings, bearings and freewheels. Our selection of suppliers is mainly based on the quality of their products and services.

Our close cooperation with the company Continental ContiTech enables us to provide complex services, up−to−date information and to design optimal transmission systems for our customers. The direct contacts with the producer also reflect positively on our prices and delivery terms.

What Our Firm Offers

- Transmission/drive designs and calculations
- Consultancy and training courses in the field ofmechanical drives
- Testing and checking transmission drives
- Manufacturing pulleys and sprockets to customers‘ design, including surface finish
- Joining flat and timing belts into loops
- balancing pulleys, wheels and other parts

More information and catalogues on www.tyma.cz

Změny rozměrů, typů a materiálů dané technickým vývojem nebo rozhodnutím výrobců jsou vyhrazeny.

Dimension, type and material changes due to the technical development or decisions made by manufacturers are reserved.

Katalog řemenic a pouzder - Obsah

Product Range - Pulleys and Bushes - Content

	Označení výrobku / Product	Strana/Page
1.	**Klínové řemenice** V-Belt Pulleys	3
	Klínové řemenice pro pouzdra TAPER Taper Bore V-Belt Pulleys	6
	Klínové řemenice nevrtané Solid Hub V-Belt Pulleys	24
2.	**Drážkové řemenice** Poly-V Pulleys	37
3.	**Ploché řemenice** Flat Belt Pulleys	48
4.	**Ozubené řemenice** Timing Pulleys	53
	Ozubené řemenice HTD Timing Pulleys HTD	58
	Ozubené řemenice STD (Super Torque) Timing Pulleys STD (Super Torque)	70
	Ozubené řemenice palcové Timing Pulleys Inch	78
	Ozubené řemenice PC-GT / CTD Synchrochain Timing Pulleys PC-GT / CTD Synchrochain	93
	Ozubené řemenice EAGLE EAGLE Timing Pulleys	97
	Ozubené řemenice T a AT Timing Pulleys T and AT	101
5.	**Ozubené tyče - polotovary pro výrobu řemenic** Standard Timing Bars	112
	Bočnice k ozubeným řemenicím Timing Pulleys Flanges	116
	Upevňovací desky k ozubeným řemenům Clamping Plates for Timing Belts	118
6.	**Upínací pouzdra** Clamping Elements	119
	Upínací pouzdra RCK Clamping Elements RCK	121
	Taper pouzdra Taper Bushes	135
	Náboje pro pouzdra TAPER a mezikroužky Hubs for Taper Bushes and Adaptors	137
	Upínací desky motorů Motor Bases for Electric Motors	138
7.	**Formulář pro výpočet řemenového převodu** Data for Transmissions Drrive Design	139

Jiné rozměry řemenic a pouzder nabízíme na základě poptávky.
Other dimensions pulleys and bushes can be manufactured on request.



Klínové řemenice - základní informace

V-Belt Pulleys - General Information

Provedení řemenic podle DIN 2211 a ISO 4183.
Tvar klínové drážky podle DIN 2215 a DIN 2216
pro úzké klínové, klasické i řezané klínové řemeny.

The pulleys conform to ISO 4183 and DIN 2211.
Designed for use with both wedge (narrow) and
classical v-belts.

Materiál: Ušlechtilá šedá litina GG20 -GG25
Obvodová házivost: DIN 2211 díl 1
Rovinná házivost: DIN 2211 díl 1
Drsnost povrchu: ISO 254
Stupeň vyvážení: VDI 2060, ISO 1940
Řemenice jsou staticky vyváženy na stupeň q 16
vhodné pro použití pro rychlosti řemenů do 30 m/s.
Při rychlostech nad 30 m/s doporučujeme
řemenice vyvážit dynamicky na stupeň 6,3 a vyšší.
Při rychlostech nad 42 m/s je nutno použít
řemenice z oceli St C45, tvárné litiny GGG40
nebo jiného materiálu vyšší kvality.

Material: Fine grain cast-iron grade 220-260
Eccentricity of O/D to bore: DIN 2211 part 1
Groove side wobble tolerance: DIN 2211 part 1
Surface roughness: ISO 254
Balance quality grade: VDI 2060, ISO 1940
The pulleys 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 in 2 planes.
The pulleys with the belt speed over 42 m/s must be
made of steel St C45 or spherulitic iron GGG40
or other material with higher strength rating.

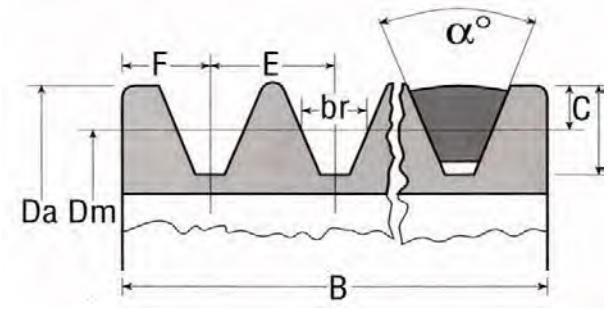
Základní typy klínových řemenic podle profilu:
1. SPZ pro řemeny SPZ, XPZ, 3V, 3VX, Z, ZX, 10
2. SPA pro řemeny SPA, XPA, A, AX, 13
3. SPB pro řemeny SPB, XPB, 5V, 5VX, B, BX, 17
4. SPC pro řemeny SPC, XPC, C, CX, 22

Product range v-belt pulleys:
1. SPZ for belts SPZ, XPZ, 3V, 3VX, Z, ZX, 10
2. SPA for belts SPA, XPA, A, AX, 13
3. SPB for belts SPB, XPB, 5V, 5VX, B, BX, 17
4. SPC for belts SPC, XPC, C, CX, 22

Příklad objednávky klínových řemenic:
SPB180/4 TB (2517)
SPB... profil
180 ... Dm = jmenovitý průměr
4 ... n = počet drážek řemenice
TB pro pouzdro (2517) typ Taper pouzdra

Example of an order with specifications:
SPB 180/4 TB (2517)
SPB... Groove dimension
180 ... Dm = Diameter
4 ... n = No. of grooves
TB for (2517) Taper bush

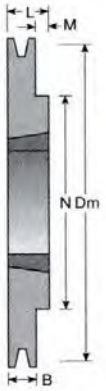
Celková šířka věnce klínové řemenice B (mm) / Crown width B (mm) :
B = E (n-1) + 2F
n=počet drážek / n=No. of grooves



Rozměry v milimetrech
Dimensions in milimetres

Profil	Dm	α°	br	E	F	C	t
SPZ	≤80 >80	34 38	8,5	12	8	2	11
SPA	≤118 >118	34 38	11	15	10	2,8	13,8
SPB	≤190 >190	34 38	14	19	12,5	3,5	17,5
SPC	≤315 >315	34 38	19	25,5	17	4,8	23,8

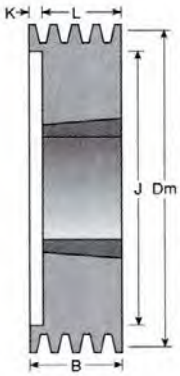
1. Klínové řemenice pro pouzdra TAPER / Taper Bore V-Belt Pulleys



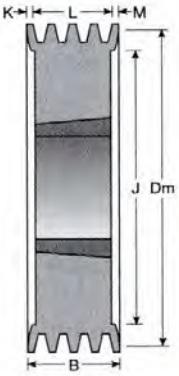
Figur 1



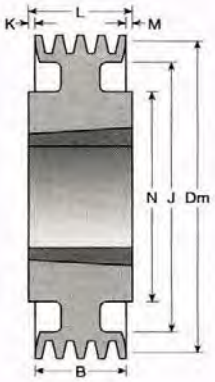
Figur 2



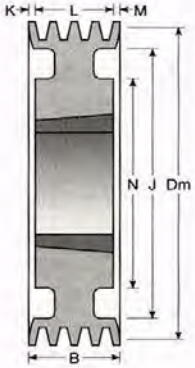
Figur 3



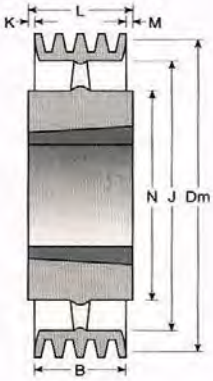
Figur 4



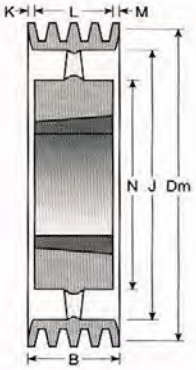
Figur 5



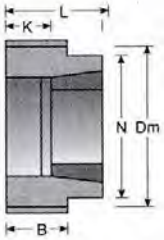
Figur 6



Figur 7

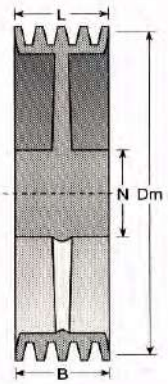


Figur 8

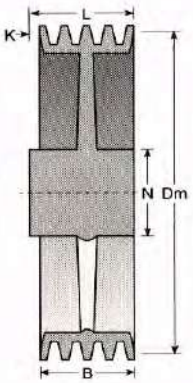


Figur 9

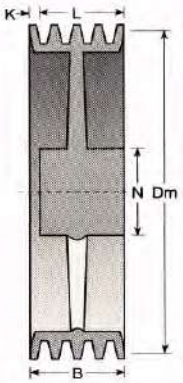
2. Klínové řemenice nevrtané / Solid Hub V-Belt Pulleys



Figur 1



Figur 2



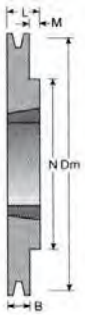
Figur 5

Změna provedení, rozměrů a materiálu vyhražena. / All dimensions and materials may be subject to change.

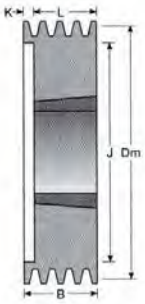
Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

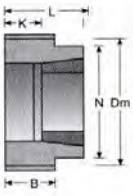
Taper SPZ



Figur 1



Figur 3



Figur 9

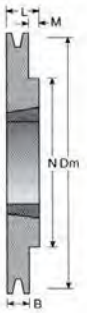
Typ SPZ - pro řemeny SPZ, XPZ, 3V, 3VX, Z/10, ZX/10 / For belts SPZ, XPZ, 3V, 3VX, Z/10, ZX/10

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
50	1	SPZ050-01 TB	1008	25	9	16	26	12	25	-	-	0,3
	2	SPZ050-02 TB	1008	25	9	28	26	25	25	-	-	0,4
56	1	SPZ056-01 TB	1008	25	9	16	30	12	25	-	-	0,4
	2	SPZ056-02 TB	1008	28	9	28	30	27	22	-	-	0,5
60	1	SPZ060-01 TB	1008	25	1	16	-	-	22	-	-	0,2
63	1	SPZ063-01 TB	1108	28	1	16	-	-	22	6	60	0,2
	2	SPZ063-02 TB	1108	28	3	28	37	6	22	-	-	0,3
	3	SPZ063-03 TB	1108	28	3	40	37	18	22	-	-	0,4
	4	SPZ063-04 TB	1108	28	3	52	37	30	22	-	-	0,5
67	1	SPZ067-01 TB	1108	28	1	16	-	-	22	6	60	0,3
	2	SPZ067-02 TB	1108	28	3	28	38	6	22	-	-	0,4
	3	SPZ067-03 TB	1108	28	3	40	38	18	22	-	-	0,5
71	1	SPZ071-01 TB	1108	28	1	16	-	-	22	6	60	0,3
	2	SPZ071-02 TB	1108	28	3	28	42	6	22	-	-	0,4
	3	SPZ071-03 TB	1108	28	3	40	42	18	22	-	-	0,6
75	1	SPZ075-01 TB	1108	28	1	16	-	-	22	6	60	0,4
	2	SPZ075-02 TB	1210	32	3	28	46	3	25	-	-	0,4
	3	SPZ075-03 TB	1210	32	3	40	46	15	25	-	-	0,5
	4	SPZ075-04 TB	1108	28	3	52	46	27	22	-	-	0,6
80	1	SPZ080-01 TB	1210	32	1	16	-	-	25	9	75	0,5
	2	SPZ080-02 TB	1210	32	3	28	51	3	25	-	-	0,6
	3	SPZ080-03 TB	1210	32	3	40	51	15	25	-	-	0,7
	4	SPZ080-04 TB	1210	32	3	52	51	27	25	-	-	0,8
85	1	SPZ085-01 TB	1210	32	1	16	-	-	25	9	83	0,6
	2	SPZ085-02 TB	1610	42	3	28	56	3	25	-	-	0,5
	3	SPZ085-03 TB	1610	42	3	40	56	15	25	-	-	0,6
	4	SPZ085-04 TB	1610	42	3	52	56	27	25	-	-	0,9
	5	SPZ085-05 TB	1610	42	3	64	56	39	25	-	-	1,0
90	1	SPZ090-01 TB	1210	32	1	16	-	-	25	9	83	0,7
	2	SPZ090-02 TB	1610	42	3	28	61	3	25	-	-	0,7
	3	SPZ090-03 TB	1610	42	3	40	61	15	25	-	-	0,8
	4	SPZ090-04 TB	1610	42	3	52	61	27	25	-	-	1,0
	5	SPZ090-05 TB	1610	42	3	64	61	39	25	-	-	1,2
95	1	SPZ095-01 TB	1210	32	1	16	-	-	25	9	83	0,7
	2	SPZ095-02 TB	1610	42	3	28	66	3	25	-	-	0,8
	3	SPZ095-03 TB	1610	42	3	40	66	15	25	-	-	0,9
	4	SPZ095-04 TB	1610	42	3	52	66	27	25	-	-	1,1
	5	SPZ095-05 TB	1610	42	3	64	66	39	25	-	-	1,3
100	1	SPZ100-01 TB	1210	32	1	16	-	-	25	9	83	0,8
	2	SPZ100-02 TB	1610	42	3	28	71	3	25	-	-	0,9
	3	SPZ100-03 TB	1610	42	3	40	71	15	25	-	-	1,1
	4	SPZ100-04 TB	1610	42	3	52	71	27	25	-	-	1,1
	5	SPZ100-05 TB	2012	50	3	64	71	32	32	-	-	1,3
	6	SPZ100-06 TB	2012	50	3	76	71	44	32	-	-	1,4
106	1	SPZ106-01 TB	1610	42	1	16	-	-	25	9	83	0,9
	2	SPZ106-02 TB	1610	42	3	28	-	3	25	-	-	1,1
	3	SPZ106-03 TB	1610	42	3	40	77	15	25	-	-	1,3
	4	SPZ106-04 TB	1610	42	3	52	77	27	25	-	-	1,3
	5	SPZ106-05 TB	2012	50	3	64	77	32	32	-	-	1,5
	6	SPZ106-06 TB	2012	50	3	76	77	44	32	-	-	1,6

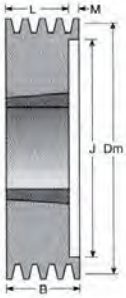
Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

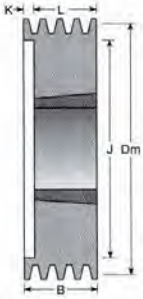
Taper SPZ



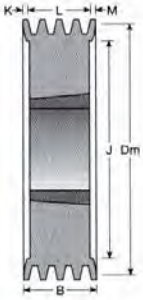
Figur 1



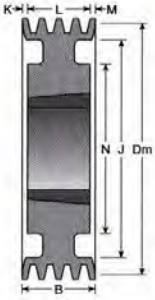
Figur 2



Figur 3



Figur 4



Figur 6

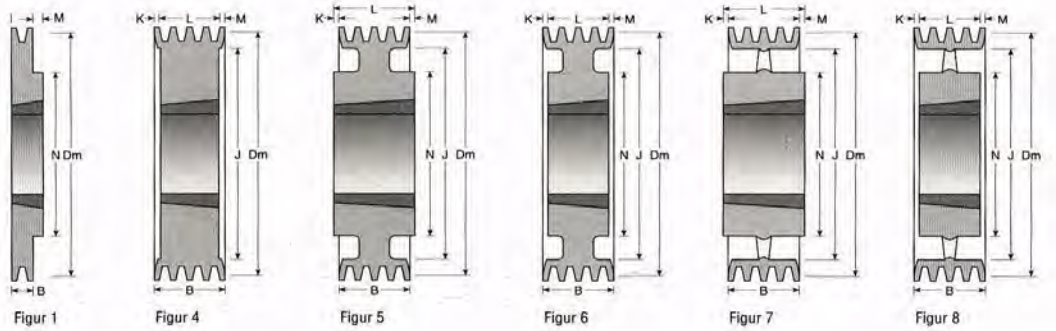
Typ SPZ - pro řemeny SPZ, XPZ, 3V, 3VX, Z/10, ZX/10 / For belts SPZ, XPZ, 3V, 3VX, Z/10, ZX/10

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
112	1	SPZ112-01 TB	1610	42	1	16	-	-	25	9	92	1,0
	2	SPZ112-02 TB	1610	42	3	28	83	3	25	-	-	1,3
	3	SPZ112-03 TB	2012	50	3	40	83	8	32	-	-	1,3
	4	SPZ112-04 TB	2012	50	3	52	83	20	32	-	-	1,5
	5	SPZ112-05 TB	2012	50	3	64	83	32	32	-	-	1,8
	6	SPZ112-06 TB	2012	50	3	76	83	44	32	-	-	1,9
118	1	SPZ118-01 TB	1610	42	1	16	-	-	25	9	92	0,9
	2	SPZ118-02 TB	1610	42	3	28	89	3	25	-	-	1,3
	3	SPZ118-03 TB	2012	50	3	40	89	8	32	-	-	1,6
	4	SPZ118-04 TB	2012	50	3	52	89	20	32	-	-	1,8
	5	SPZ118-05 TB	2012	50	3	64	89	32	32	-	-	1,8
	6	SPZ118-06 TB	2517	65	3	76	89	31	45	-	-	2,0
125	1	SPZ125-01 TB	1610	42	1	16	-	-	25	9	92	1,0
	2	SPZ125-02 TB	1610	42	3	28	96	3	25	-	-	1,4
	3	SPZ125-03 TB	2012	50	2	40	96	-	32	8	-	1,8
	4	SPZ125-04 TB	2012	50	2	52	96	-	32	20	-	2,2
	5	SPZ125-05 TB	2012	50	3	64	96	32	32	-	-	2,3
	6	SPZ125-06 TB	2517	65	3	76	96	31	45	-	-	2,5
132	1	SPZ132-01 TB	1610	42	1	16	-	-	25	9	92	1,1
	2	SPZ132-02 TB	1610	42	3	28	111	3	25	-	-	1,5
	3	SPZ132-03 TB	2012	50	2	40	111	-	32	8	-	2,3
	4	SPZ132-04 TB	2012	50	2	52	111	-	32	20	-	2,5
	5	SPZ132-05 TB	2517	65	3	64	111	19	45	-	-	2,7
	6	SPZ132-06 TB	2517	65	3	76	111	31	45	-	-	2,9
140	1	SPZ140-01 TB	1610	42	1	16	-	-	25	9	92	1,2
	2	SPZ140-02 TB	1610	42	3	28	111	3	25	0	-	1,7
	3	SPZ140-03 TB	2012	50	2	40	111	-	32	8	-	2,6
	4	SPZ140-04 TB	2012	50	2	52	111	-	32	20	-	2,9
	5	SPZ140-05 TB	2517	65	2	64	111	-	45	19	-	3,2
	6	SPZ140-06 TB	2517	65	2	76	111	-	45	31	-	3,5
	8	SPZ140-08 TB	2517	65	4	100	111	27,5	45	27,5		4,0
150	1	SPZ150-01 TB	1610	42	1	16	-	-	25	9	92	1,2
	2	SPZ150-02 TB	2012	50	1	28	-	-	32	4	112	2,0
	3	SPZ150-03 TB	2012	50	2	40	121	-	32	8	-	3,1
	4	SPZ150-04 TB	2517	65	2	52	121	-	45	7	-	3,7
	5	SPZ150-05 TB	2517	65	2	64	121	-	45	19	-	4,0
	6	SPZ150-06 TB	2517	65	2	76	121	-	45	31	-	4,4
	8	SPZ150-08 TB	2517	65	4	100	121	27,5	45	27,5		5,1
160	1	SPZ160-01 TB	1610	42	1	16		-	25	9	92	1,3
	2	SPZ160-02 TB	2012	50	1	28	-	-	32	4	112	2,5
	3	SPZ160-03 TB	2012	50	2	40	131	-	32	8	-	3,6
	4	SPZ160-04 TB	2517	65	2	52	131	-	45	7	-	4,4
	5	SPZ160-05 TB	2517	65	2	64	131	-	45	19	-	4,8
	6	SPZ160-06 TB	2517	65	2	76	131	-	45	31	-	5,2
	8	SPZ160-08 TB	2517	65	4	100	131	27,5	45	27,5	-	5,6
170	1	SPZ170-01 TB	1610	42	1	16	-	-	25	9	92	1,5
	2	SPZ170-02 TB	2012	50	1	28	-	-	32	4	112	2,5
	3	SPZ170-03 TB	2012	50	4	40	141	-	32	8	112	4,2
	4	SPZ170-04 TB	2517	65	2	52	141	-	45	7	-	5,3
	5	SPZ170-05 TB	2517	65	2	64	141		45	19	-	5,9
	6	SPZ170-06 TB	2517	65	2	76	141		45	31	-	6,5
	8	SPZ170-08 TB	2517	65	4	100	141	27,5	45	27,5	-	6,8

Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

Taper SPZ



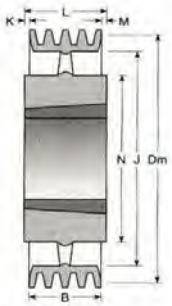
Typ SPZ - pro řemeny SPZ, XPZ, 3V, 3VX, Z/10, ZX/10 / For belts SPZ, XPZ, 3V, 3VX, Z/10, ZX/10

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
180	1	SPZ180-01 TB	1610	42	5	16	-	-	25	9	92	1,6
	2	SPZ180-02 TB	2012	50	5	28	-	-	32	4	112	2,5
	3	SPZ180-03 TB	2012	50	6	40	151	-	32	8	112	4,8
	4	SPZ180-04 TB	2517	65	2	52	151	-	45	7	124	6,1
	5	SPZ180-05 TB	2517	65	2	64	151	-	45	19	124	6,3
	6	SPZ180-06 TB	2517	65	4	76	151	15,5	45	15,5	124	6,8
	8	SPZ180-08 TB	2517	65	4	100	151	27,5	45	27,5	145	7,1
190	1	SPZ190-01 TB	1610	42	5	16	-	-	25	9	92	1,8
	2	SPZ190-02 TB	2012	50	5	28	-	-	32	4	112	2,6
	3	SPZ190-03 TB	2012	50	6	40	161	4	32	4	112	4,9
	4	SPZ190-04 TB	2517	65	4	52	161	3,5	45	3,5	124	5,3
	5	SPZ190-05 TB	2517	65	4	64	161	9,5	45	9,5	124	6,3
	6	SPZ190-06 TB	2517	65	4	76	161	15,5	45	15,5	124	6,9
	8	SPZ190-08 TB	3020	75	4	100	161	24,5	51	24,5	145	8,2
200	1	SPZ200-01 TB	2012	50	1	16	-	-	32	16	112	2,3
	2	SPZ200-02 TB	2012	50	1	28	-	-	32	4	112	2,8
	3	SPZ200-03 TB	2012	50	6	40	171	4	32	4	112	3,5
	4	SPZ200-04 TB	2517	65	6	52	171	3,5	45	3,5	124	4,7
	5	SPZ200-05 TB	2517	65	4	64	171	9,5	45	9,5	124	5,5
	6	SPZ200-06 TB	2517	65	4	76	171	15,5	45	15,5	124	6,1
	8	SPZ200-08 TB	3020	75	4	100	171	24,5	51	24,5	145	9,3
224	1	SPZ224-01 TB	2012	50	5	16	195	-	32	16	112	2,5
	2	SPZ224-02 TB	2012	50	7	28	195	-	32	4	112	3,2
	3	SPZ224-03 TB	2012	50	6	40	195	4	32	4	112	3,9
	4	SPZ224-04 TB	2517	65	6	52	195	3,5	45	3,5	124	5,2
	5	SPZ224-05 TB	2517	65	6	64	195	9,5	45	9,5	124	6,0
	6	SPZ224-06 TB	2517	65	6	76	195	15,5	45	15,5	124	6,6
	8	SPZ224-08 TB	3020	75	4	100	195	24,5	51	24,5	145	11,8
250	1	SPZ250-01 TB	2012	50	7	16	221	8	32	8	112	2,8
	2	SPZ250-02 TB	2012	50	7	28	221	2	32	2	112	3,5
	3	SPZ250-03 TB	2012	50	8	40	221	4	32	4	112	4,3
	4	SPZ250-04 TB	2517	65	6	52	221	3,5	45	3,5	124	5,7
	5	SPZ250-05 TB	2517	65	6	64	221	9,5	45	9,5	124	6,4
	6	SPZ250-06 TB	2517	65	8	76	221	15,5	45	15,5	124	7,0
	8	SPZ250-08 TB	3020	75	8	100	221	24,5	51	24,5	145	10,5
280	1	SPZ280-01 TB	2012	50	7	16	251	8	32	8	112	2,9
	2	SPZ280-02 TB	2012	50	7	28	251	2	32	2	112	4,0
	3	SPZ280-03 TB	2517	65	7	40	251	2,5	45	2,5	124	5,3
	4	SPZ280-04 TB	2517	65	6	52	251	3,5	45	3,5	124	6,4
	5	SPZ280-05 TB	2517	65	6	64	251	9,5	45	9,5	124	7,1
	6	SPZ280-06 TB	2517	65	6	76	251	15,5	45	15,5	124	7,8
	8	SPZ280-08 TB	3020	75	6	100	251	24,5	51	24,5	145	10,8
315	1	SPZ315-01 TB	2012	50	7	16	286	8	32	8	112	3,1
	2	SPZ315-02 TB	2012	50	7	28	286	2	32	2	112	4,2
	3	SPZ315-03 TB	2517	65	7	40	286	2,5	45	2,5	124	6,1
	4	SPZ315-04 TB	2517	65	8	52	286	3,5	45	3,5	124	7,6
	5	SPZ315-05 TB	2517	65	8	64	286	9,5	45	9,5	124	8,6
	6	SPZ315-06 TB	2517	65	8	76	286	15,5	45	15,5	124	9,3
	8	SPZ315-08 TB	3020	75	8	100	286	24,5	51	24,5	145	12,9

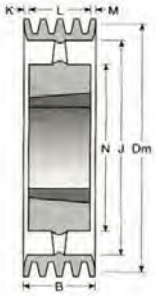
Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

Taper **SPZ**



Figur 7



Figur 8

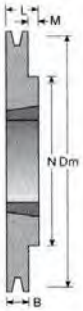
Typ SPZ - pro řemeny SPZ, XPZ, 3V, 3VX, Z/10, ZX/10 / For belts SPZ, XPZ, 3V, 3VX, Z/10, ZX/10

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
355	1	SPZ355-01 TB	2012	50	7	16	326	8	32	8	112	3,5
	2	SPZ355-02 TB	2012	50	7	28	326	2	32	2	112	5,1
	3	SPZ355-03 TB	2517	65	7	40	326	2,5	45	2,5	124	7,3
	4	SPZ355-04 TB	2517	65	8	52	326	3,5	45	3,5	124	8,9
	5	SPZ355-05 TB	2517	65	8	64	326	9,5	45	9,5	124	10,0
	6	SPZ355-06 TB	2517	65	8	76	326	15,5	45	15,5	124	10,7
	8	SPZ355-08 TB	3030	75	8	100	326	12	76	12	145	16,0
400	1	SPZ400-01 TB	2012	50	7	16	371	8	32	8	112	6,0
	2	SPZ400-02 TB	2517	65	7	28	371	8,5	45	8,5	124	6,3
	3	SPZ400-03 TB	2517	65	7	40	371	2,5	45	2,5	124	8,0
	4	SPZ400-04 TB	2517	65	8	52	371	3,5	45	3,5	124	10,1
	5	SPZ400-05 TB	3020	75	8	64	371	6,5	51	6,5	145	11,7
	6	SPZ400-06 TB	3030	75	8	76	371	-	76	-	145	14,5
	8	SPZ400-08 TB	3030	75	8	100	371	12,5	76	12,5	145	18,2
450	1	SPZ450-01 TB	2517	65	7	16	424	14,5	45	14,5	120	6,1
	2	SPZ450-02 TB	2517	65	7	28	424	8,5	45	8,5	120	8,2
	3	SPZ450-03 TB	2517	65	7	40	424	2,5	45	2,5	120	9,8
	4	SPZ450-04 TB	3020	75	8	52	424	0,5	51	0,5	145	11,8
	5	SPZ450-05 TB	3020	75	8	64	424	6,5	51	6,5	145	13,9
	6	SPZ450-06 TB	3030	75	8	76	424	-	76	-	145	16,9
	8	SPZ450-08 TB	3535	90	8	100	424	5,5	89	5,5	178	24,0
500	1	SPZ500-01 TB	2517	65	7	16	471	-	46	30	124	6,7
	2	SPZ500-02 TB	2517	65	7	28	471	8,5	45	8,5	124	9,1
	3	SPZ500-03 TB	2517	65	7	40	471	2,5	45	2,5	124	11,4
	4	SPZ500-04 TB	3020	75	8	52	471	0,5	51	0,5	146	14,3
	5	SPZ500-05 TB	3030	75	7	64	471	6	76	6	145	17,6
	6	SPZ500-06 TB	3030	75	8	76	471	-	76	-	145	19,9
	8	SPZ500-08 TB	3030	75	8	100	471	5,5	89	5,5	178	26,0
630	2	SPZ630-02 TB	2517	65	7	28	601	-	46	18	124	11,7
	3	SPZ630-03 TB	2517	65	7	40	601	5,5	51	5,5	124	15,9
	4	SPZ630-04 TB	3030	75	7	52	601	12	76	12	145	2,0
	5	SPZ630-05 TB	3030	75	7	64	601	6	76	6	145	22,7
	6	SPZ630-06 TB	3535	90	7	76	601	6,5	89	6,5	178	30,9
	8	SPZ630-08 TB	3535	90	8	100	601	5,5	89	5,5	178	35,8

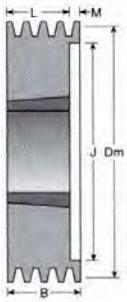
Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

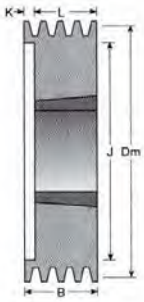
Taper **SPA**



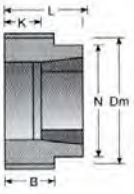
Figur 1



Figur 2



Figur 3



Figur 9

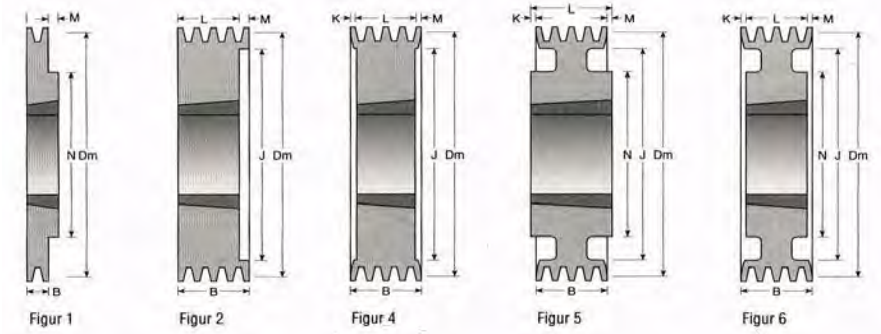
Typ SPA - pro řemeny SPA, XPA, A/13, AX/13 / For belts SPA, XPA, A/13, AX/13

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
63	1	SPA063-01 TB	1008	28	1	20	31	-	22	2	56	0,6
	2	SPA063-02 TB	1008	28	3	35	31	13	22	-	-	0,8
67	1	SPA067-01 TB	1108	28	1	20	-	-	22	2	56	0,3
	2	SPA067-02 TB	1108	28	3	35	35	13	22	-	-	0,5
71	1	SPA071-01 TB	1108	28	1	20	-	-	22	2	60	0,3
	2	SPA071-02 TB	1108	28	3	35	39	13	22	-	-	0,5
	3	SPA071-03 TB	1108	28	3	50	39	28	22	-	-	0,7
75	1	SPA075-01 TB	1108	28	1	20	-	-	22	2	56	0,4
	2	SPA075-02 TB	1108	28	3	35	43	13	22	-	-	0,6
	3	SPA075-03 TB	1108	28	3	50	43	28	22	-	-	0,8
80	1	SPA080-01 TB	1210	32	1	20	-	-	25	5	75	0,5
	2	SPA080-02 TB	1210	32	3	35	50	10	25	-	-	0,6
	3	SPA080-03 TB	1210	32	3	50	50	25	25	-	-	0,9
85	1	SPA085-01 TB	1210	32	1	20	-	-	25	5	80	0,6
	2	SPA085-02 TB	1210	32	3	35	55	10	25	-	-	0,7
	3	SPA085-03 TB	1210	32	3	50	55	25	25	-	-	1,0
90	1	SPA090-01 TB	1210	32	1	20	-	-	25	5	80	0,7
	2	SPA090-02 TB	1610	42	3	35	60	10	25	-	-	0,7
	3	SPA090-03 TB	1610	42	3	50	60	25	25	-	-	1,0
	4	SPA090-04 TB	1615	42	3	65	60	27	38	-	-	1,2
	5	SPA090-05 TB	1615	42	3	80	65	55	25	-	-	1,5
95	1	SPA095-01 TB	1210	32	1	20	-	-	25	5	85	0,8
	2	SPA095-02 TB	1610	42	3	35	65	10	25	-	-	0,9
	3	SPA095-03 TB	1610	42	3	50	65	25	25	-	-	1,1
	4	SPA095-04 TB	1615	42	3	65	65	27	38	-	-	1,4
	5	SPA095-05 TB	1615	42	3	80	65	55	25	-	-	1,6
100	1	SPA100-01 TB	1610	42	1	20	-	-	25	5	85	0,8
	2	SPA100-02 TB	1610	42	3	35	65	10	25	-	-	0,9
	3	SPA100-03 TB	1610	42	2	50	65	-	25	25	-	1,2
	4	SPA100-04 TB	1615	42	2	65	65	-	38	27	-	1,7
	5	SPA100-05 TB	1615	42	2	80	65	0	38	42	-	1,9
	6	SPA100-06 TB	1610	42	4	95	65	30	25	40	-	2,3
106	1	SPA106-01 TB	1610	42	1	20	-	-	25	5	92	0,9
	2	SPA106-02 TB	1610	42	3	35	70	10	25	-	-	1,1
	3	SPA106-03 TB	1610	42	2	50	70	-	25	25	-	1,4
	4	SPA106-04 TB	2012	50	3	65	70	33	32	-	-	2,0
	5	SPA106-05 TB	2012	50	3	80	70	48	32	-	-	2,0
	6	SPA106-06 TB	2012	50	3	95	70	63	32	-	-	2,4
112	1	SPA112-01 TB	1610	42	1	20	-	-	25	5	92	1,0
	2	SPA112-02 TB	1610	42	3	35	77	10	25	-	-	1,2
	3	SPA112-03 TB	2012	50	3	50	77	18	32	-	-	1,3
	4	SPA112-04 TB	2012	50	3	65	77	33	32	-	-	1,9
	5	SPA112-05 TB	2012	50	3	80	77	48	32	-	-	2,1
	6	SPA112-06 TB	2012	50	3	95	77	63	32	-	-	2,4
118	1	SPA118-01 TB	1610	42	1	20	-	-	25	5	92	1,2
	2	SPA118-02 TB	1610	42	3	35	84	10	25	-	-	1,4
	3	SPA118-03 TB	2012	50	2	50	84	-	32	18	-	1,8
	4	SPA118-04 TB	2012	50	2	65	84	-	32	33	-	2,0
	5	SPA118-05 TB	2012	50	2	80	84	-	32	48	-	2,4
	6	SPA118-06 TB	2012	50	3	95	84	63	32	-	-	2,7

Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

Taper **SPA**



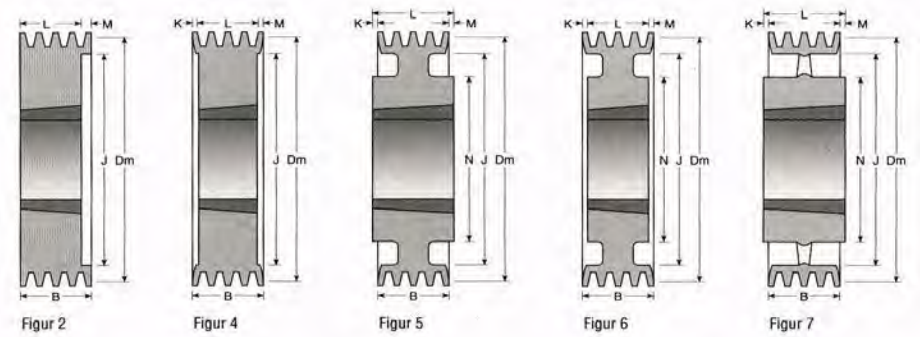
Typ SPA - pro řemeny SPA, XPA, A/13, AX/13 / For belts SPA, XPA, A/13, AX/13

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
125	1	SPA125-01 TB	1610	42	1	20	-	-	25	5	92	1,4
	2	SPA125-02 TB	1610	42	2	35	90	10	25	0	-	1,7
	3	SPA125-03 TB	2012	50	2	50	90	-	32	18	-	2,0
	4	SPA125-04 TB	2012	50	2	65	90	-	32	33	-	2,5
	5	SPA125-05 TB	2012	50	2	80	90	24	32	24	-	2,7
	6	SPA125-06 TB	2012	50	4	95	90	31,5	32	31,5	-	3,0
132	1	SPA132-01 TB	1610	42	1	20	-	-	25	5	92	1,6
	2	SPA132-02 TB	2012	50	2	35	98	3	32	0	-	1,8
	3	SPA132-03 TB	2012	50	2	50	98	-	32	18	-	2,3
	4	SPA132-04 TB	2517	65	2	65	98	-	45	20	-	2,6
	5	SPA132-05 TB	2517	65	4	80	98	17,5	45	17,5	-	2,9
	6	SPA132-06 TB	2517	65	4	95	98	25	45	25	-	3,3
140	1	SPA140-01 TB	1610	42	1	20	-	-	25	5	92	1,8
	2	SPA140-02 TB	2012	50	2	35	105	3	32	0	-	2,0
	3	SPA140-03 TB	2517	65	2	50	105	5	45	0	-	2,8
	4	SPA140-04 TB	2517	65	2	65	105	-	45	20	-	3,1
	5	SPA140-05 TB	2517	65	2	80	105	17,5	45	17,5	-	3,4
	6	SPA140-06 TB	2517	65	4	95	105	25	45	25	-	3,8
150	1	SPA150-01 TB	1610	42	1	20	-	-	25	5	92	1,4
	2	SPA150-02 TB	2012	50	2	35	115	3	32	0	-	2,4
	3	SPA150-03 TB	2517	65	2	50	115	5	45	0	-	3,5
	4	SPA150-04 TB	2517	65	2	65	115	-	45	20	-	3,8
	5	SPA150-05 TB	2517	65	2	80	115	17,5	45	17,5	-	4,2
	6	SPA150-06 TB	2517	65	4	95	115	25	45	25	-	4,8
160	1	SPA160-01 TB	1610	42	1	20	125	-	25	5	92	1,9
	2	SPA160-02 TB	2012	50	2	35	125	3	32	0	-	2,9
	3	SPA160-03 TB	2517	65	2	50	125	5	45	0	-	3,9
	4	SPA160-04 TB	2517	65	2	65	125	-	45	20	-	4,4
	5	SPA160-05 TB	2517	65	4	80	125	17,5	45	17,5	-	5,1
	6	SPA160-06 TB	2517	65	4	95	125	25	45	25	-	5,8
170	1	SPA170-01 TB	1610	42	1	20	135	-	25	5	92	2,0
	2	SPA170-02 TB	2012	50	2	35	135	3	32	0	-	3,1
	3	SPA170-03 TB	2517	65	2	50	135	5	45	0	-	4,6
	4	SPA170-04 TB	2517	65	2	65	135	-	45	20	-	5,5
	5	SPA170-05 TB	2517	65	4	80	135	17,5	45	17,5	-	5,9
	6	SPA170-06 TB	2517	65	2	95	135	22	45	22	-	6,5
180	1	SPA180-01 TB	1610	42	5	20	145	-	25	5	92	2,1
	2	SPA180-02 TB	2012	50	6	35	145	1,5	32	1,5	110	3,4
	3	SPA180-03 TB	2517	65	2	50	145	5	45	0	-	5,1
	4	SPA180-04 TB	2517	65	2	65	145	-	45	20	-	5,9
	5	SPA180-05 TB	3020	75	4	80	145	-	51	29	-	6,2
	6	SPA180-06 TB	3030	75	2	95	145	-	77	18	-	6,7
190	1	SPA190-01 TB	1610	42	5	20	155	-	25	5	92	2,3
	2	SPA190-02 TB	2012	50	6	35	155	1,5	32	1,5	110	3,8
	3	SPA190-03 TB	2517	65	2	50	155	5	45	0	-	5,4
	4	SPA190-04 TB	2517	65	2	65	155	-	45	20	-	6,8
	5	SPA190-05 TB	3020	75	2	80	155	14,5	51	14,5	-	7,4
	6	SPA190-06 TB	3030	75	2	95	155	0	77	18	-	8,1

Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

Taper **SPA**



Figur 2 Figur 4 Figur 5 Figur 6 Figur 7

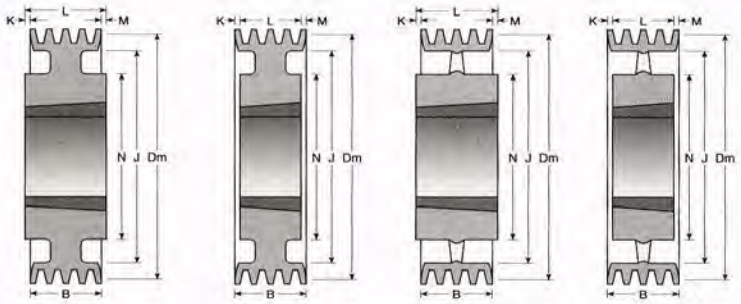
Typ SPA - pro řemeny SPA, XPA, A/13, AX/13 / For belts SPA, XPA, A/13, AX/13

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
200	1	SPA200-01 TB	2012	50	5	20	165	-	32	12	112	2,6
	2	SPA200-02 TB	2517	65	5	35	165	5	45	5	124	4,1
	3	SPA200-03 TB	2517	65	6	50	165	2,5	45	2,5	124	4,9
	4	SPA200-04 TB	3020	75	2	65	165	-	51	14	-	7,4
	5	SPA200-05 TB	3020	75	4	80	165	14,5	51	14,5	-	8,4
	6	SPA200-06 TB	3030	75	4	95	165	22	51	22	-	9,4
212	1	SPA212-01 TB	2012	50	5	20	177	-	32	12	112	2,7
	2	SPA212-02 TB	2517	65	5	35	177	5	45	5	124	4,3
	3	SPA212-03 TB	2517	65	6	50	177	2,5	45	2,5	124	5,2
	4	SPA212-04 TB	3020	75	2	65	177	-	51	14	-	7,3
	5	SPA212-05 TB	3020	75	2	80	177	-	51	29	-	8,2
	6	SPA212-06 TB	3020	75	4	95	177	22	51	22	-	9,2
224	1	SPA224-01 TB	2012	50	5	20	189	-	32	12	112	2,7
	2	SPA224-02 TB	2517	65	5	35	189	-	45	10	124	4,4
	3	SPA224-03 TB	2517	65	6	50	189	2,5	45	2,5	124	5,5
	4	SPA224-04 TB	3020	75	2	65	189	-	51	14	-	7,4
	5	SPA224-05 TB	3020	75	2	85	189	-	51	29	-	8,3
	6	SPA224-06 TB	3020	75	4	90	189	22	51	22	-	9,4
236	1	SPA236-01 TB	2012	50	5	20	201	-	32	12	112	2,8
	2	SPA236-02 TB	2517	65	5	35	201	-	45	10	124	4,6
	3	SPA236-03 TB	2517	65	6	50	201	2,5	45	2,5	124	5,7
	4	SPA236-04 TB	3020	75	2	65	201	-	51	14	-	7,8
	5	SPA236-05 TB	3020	75	2	80	201	-	51	29	-	8,7
	6	SPA236-06 TB	3020	75	4	95	201	22	51	22	-	9,7
250	1	SPA250-01 TB	2012	50	5	20	215	-	32	12	112	2,9
	2	SPA250-02 TB	2517	65	5	35	215	5	45	5	124	4,8
	3	SPA250-03 TB	2517	65	6	50	215	2,5	45	2,5	124	5,9
	4	SPA250-04 TB	3020	75	6	65	215	7	51	7	159	8,0
	5	SPA250-05 TB	3020	75	6	80	215	14,5	51	14,5	159	9,0
	6	SPA250-06 TB	3020	75	6	95	215	22	51	22	159	10,0
265	1	SPA265-01 TB IPL	2012	50	7	20	230	-	32	12	112	3,1
	2	SPA265-02 TB IPL	2517	65	7	35	230	-	45	10	124	5,1
	3	SPA265-03 TB IPL	2517	65	6	50	230	2,5	45	2,5	159	6,3
	4	SPA265-04 TB IPL	3020	75	6	65	230	7	51	7	159	8,4
	5	SPA265-05 TB IPL	3020	75	6	80	230	14,5	51	14,5	159	9,5
	6	SPA265-06 TB IPL	3020	75	6	95	230	22	51	22	159	10,5
280	1	SPA280-01 TB	2012	50	5	20	248	-	32	12	112	3,3
	2	SPA280-02 TB	2517	65	5	35	248	-	45	10	124	5,4
	3	SPA280-03 TB	2517	65	6	50	248	2,5	45	2,5	159	6,7
	4	SPA280-04 TB	3020	75	6	65	248	7	51	7	159	8,8
	5	SPA280-05 TB	3535	90	5	80	248	4,5	89	4,5	178	15,5
	6	SPA280-06 TB	3535	90	6	95	248	3	89	3	178	14,5
300	1	SPA300-01 TB	2012	50	5	20	265	-	32	12	112	3,5
	2	SPA300-02 TB	2517	65	5	35	265	-	45	10	124	5,8
	3	SPA300-03 TB	3020	65	5	50	265	0,5	51	0,5	159	7,4
	4	SPA300-04 TB	3020	65	6	65	265	7	51	7	159	9,3
	5	SPA300-05 TB	3535	90	5	80	265	4,5	89	4,5	178	16,2
	6	SPA300-06 TB	3535	90	6	95	265	3	89	3	178	15,5

Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

Taper SPA



Figur 5 Figur 6 Figur 7 Figur 8

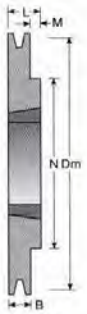
Typ SPA - pro řemeny SPA, XPA, A/13, AX/13 / For belts SPA, XPA, A/13, AX/13

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
315	1	SPA315-01 TB	2012	50	5	20	280	-	32	12	112	3,6
	2	SPA315-02 TB	2517	65	5	35	280	-	45	10	124	6,0
	3	SPA315-03 TB	3020	75	7	50	280	0,5	51	0,5	159	8,3
	4	SPA315-04 TB	3020	75	6	65	280	7	51	7	159	9,7
	5	SPA315-05 TB	3535	90	7	80	280	4,5	89	4,5	178	17,0
	6	SPA315-06 TB	3535	90	6	95	280	3	89	3	178	17,5
355	1	SPA355-01 TB	2012	50	7	20	320	-	32	12	112	4,2
	2	SPA355-02 TB	2517	65	7	35	320	-	45	10	124	6,7
	3	SPA355-03 TB	3020	75	7	50	320	0,5	51	0,5	159	9,2
	4	SPA355-04 TB	3020	75	8	65	320	7	51	7	159	11,0
	5	SPA355-05 TB	3535	90	7	80	320	4,5	89	4,5	178	18,6
	6	SPA355-06 TB	3535	90	8	95	320	3	89	3	178	19,0
400	1	SPA400-01 TB	2012	50	7	20	365	-	32	12	112	4,9
	2	SPA400-02 TB	2517	65	7	35	365	-	45	10	124	8,1
	3	SPA400-03 TB	3020	75	7	50	365	-	51	1	159	11,0
	4	SPA400-04 TB	3020	75	8	65	365	7	51	7	159	12,8
	5	SPA400-05 TB	3535	90	7	80	365	4,5	89	4,5	178	21,0
	6	SPA400-06 TB	3535	90	8	95	365	3	89	3	178	22,0
450	1	SPA450-01 TB	2012	50	7	20	418	-	32	12	112	7,0
	2	SPA450-02 TB	2517	65	7	35	418	-	45	10	124	10,3
	3	SPA450-03 TB	3020	75	7	50	418	-	51	1	159	14,1
	4	SPA450-04 TB	3020	75	8	65	418	7	51	7	159	15,5
	5	SPA450-05 TB	3535	90	7	80	418	4,5	89	4,5	178	24,3
	6	SPA450-06 TB	3535	90	8	95	418	3	89	3	178	25,2
500	1	SPA500-01 TB	2517	65	7	20	465	-	45	25	124	8,0
	2	SPA500-02 TB	2517	65	7	35	465	-	45	10	124	11,6
	3	SPA500-03 TB	3020	75	7	50	465	-	51	1	159	16,0
	4	SPA500-04 TB	3020	75	8	65	465	7	51	7	159	18,2
	5	SPA500-05 TB	3535	90	7	80	465	4,5	89	4,5	178	27,3
	6	SPA500-06 TB	3535	90	8	95	465	3	89	3	178	28,0
560	1	SPA560-01 TB	2517	65	7	20	525	-	45	25	124	11,6
	2	SPA560-02 TB	3020	75	7	35	525	-	51	16	159	15,5
	3	SPA560-03 TB	3020	75	7	50	525	-	51	1	159	17,8
	4	SPA560-04 TB	3535	90	7	65	525	12	89	12	178	26,7
	5	SPA560-05 TB	3535	90	7	80	525	4,5	89	4,5	178	30,4
	6	SPA560-06 TB	3535	90	8	95	525	3	89	3	178	31,5
630	1	SPA630-01 TB	2517	65	7	20	595		45	25	124	10,1
	2	SPA630-02 TB	3020	75	7	35	595	8	51	8	159	16,0
	3	SPA630-03 TB	3020	75	7	50	595	-	51	1	159	22,0
	4	SPA630-04 TB	3535	90	7	65	595	12	89	12	178	30,8
	5	SPA630-05 TB	3535	90	7	80	595	4,5	89	4,5	178	33,7
	6	SPA630-06 TB	4040	100	7	95	595	3,5	102	3,5	216	42,0
800	2	SPA800-02 TB	3535	90	7	35	766	27	89	27	178	29,3
	3	SPA800-03 TB	3535	90	7	50	766	19,5	89	19,5	178	34,5
	4	SPA800-04 TB	3535	90	7	65	766	12	89	12	178	39,0
	5	SPA800-05 TB	4040	100	7	80	766	11	102	11	216	54,0
	6	SPA800-06 TB	4040	100	7	95	766	3,5	102	3,5	216	55,0
900	3	SPA900-03 TB	3535	90	7	50	866	19,5	89	19,5	178	39,3
	4	SPA900-04 TB	3535	90	7	65	866	12	89	12	178	45,5
	5	SPA900-05 TB	4040	100	7	80	866	11	102	11	216	58,7
	6	SPA900-06 TB	4030	100	8	95	866	9,5	114	9,5	216	60,5

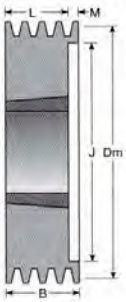
Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

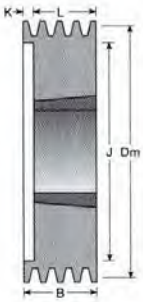
Taper **SPB**



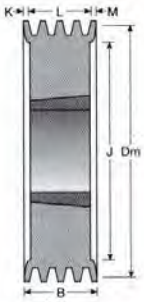
Figur 1



Figur 2



Figur 3



Figur 4

Typ SPB - pro řemeny SPB, XPB, 5V, 5VX, B/17, BX/17 / For belts SPB, XPB, 5V, 5VX, B/17, BX/1

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
90	1	SPB090-01 TB	1210	32	1	25	-		25	-	-	0,75
	2	SPB090-02 TB	1210	32	3	44	47	19	25	-	-	1,15
	3	SPB090-03 TB	1210	32	3	63	47	38	25	-	-	1,55
100	1	SPB100-01 TB	1610	42	1	25	-	-	25	-	-	0,9
	2	SPB100-02 TB	1610	42	3	44	62	19	25	-	-	1,2
	3	SPB100-03 TB	1610	42	3	63	62	38	25	-	-	1,7
106	1	SPB106-01 TB	1610	42	1	25	-	-	25	-	-	1,0
	2	SPB106-02 TB	1610	42	3	44	62	19	25	-	-	1,4
	3	SPB106-03 TB	1610	42	3	63	62	38	25	-	-	1,9
112	1	SPB112-01 TB	1610	42	1	25	-	-	25	-	-	1,1
	2	SPB112-02 TB	1610	42	3	44	75	19	25	-	-	1,5
	3	SPB112-03 TB	1610	42	3	63	75	38	25	-	-	2,0
118	1	SPB118-01 TB	1610	42	1	25	-	-	25	-	92	1,3
	2	SPB118-02 TB	1610	42	3	44	81	19	25	-	-	1,7
	3	SPB118-03 TB	1610	42	3	63	81	38	25	-	-	2,3
125	1	SPB125-01 TB	1610	42	1	25	-	-	25	-	92	1,5
	2	SPB125-02 TB	2012	50	2	44	85	-	32	12	-	1,9
	3	SPB125-03 TB	2012	50	2	63	85	-	32	31	-	2,4
	4	SPB125-04 TB	2012	50	4	82	85	25	32	25	-	3,0
	5	SPB125-05 TB	2012	50	3	101	85	69	32	-	-	3,5
132	1	SPB132-01 TB	1610	42	1	25	-	-	25	-	92	1,8
	2	SPB132-02 TB	2012	50	2	44	92	-	32	12	-	2,2
	3	SPB132-03 TB	2012	50	2	63	92	-	32	31	-	2,8
	4	SPB132-04 TB	2012	50	4	82	92	25	32	25	-	3,4
	5	SPB132-05 TB	2517	65	3	101	92	56	45	0	-	3,7
140	1	SPB140-01 TB	1610	42	1	25	-	-	25	-	92	2,3
	2	SPB140-02 TB	2012	50	2	44	100	-	32	12	-	2,7
	3	SPB140-03 TB	2012	50	2	63	100	-	32	31	-	3,3
	4	SPB140-04 TB	2517	65	4	82	100	18,5	45	18,5	-	3,7
	5	SPB140-05 TB	2517	65	4	101	100	28	45	28	-	4,5
	6	SPB140-06 TB	2517	65	4	120	100	37,5	45	37,5	-	4,6
150	1	SPB150-01 TB	1610	42	1	25	-	-	25	-	92	2,7
	2	SPB150-02 TB	2012	50	2	44	110	-	32	12	-	3,1
	3	SPB150-03 TB	2517	65	2	63	110	-	45	18	-	3,9
	4	SPB150-04 TB	2517	65	4	82	110	18,5	45	18,5	-	4,4
	5	SPB150-05 TB	2517	65	4	101	110	28	45	28	-	5,2
	6	SPB150-06 TB	2517	65	4	120	110	37,5	45	37,5	-	5,6
160	1	SPB160-01 TB	1610	42	1	25	-	-	25	-	92	2,5
	2	SPB160-02 TB	2012	50	2	44	114	-	32	12	-	2,9
	3	SPB160-03 TB	2517	65	2	63	114	-	45	18	-	4,2
	4	SPB160-04 TB	2517	65	4	82	114	18,5	45	18,5	-	4,9
	5	SPB160-05 TB	2517	65	4	101	114	28	45	28	-	6,0
	6	SPB160-06 TB	3020	75	4	120	114	34,5	51	34,5	-	5,4
	8	SPB160-08 TB	3020	75	4	158	129	53,5	51	53,5	-	7,1
170	1	SPB170-01 TB	1610	42	1	25	-	-	25	-	92	2,9
	2	SPB170-02 TB	2012	50	2	44	124	-	32	12	-	3,3
	3	SPB170-03 TB	2517	65	2	63	124	-	45	18	-	4,9
	4	SPB170-04 TB	2517	65	4	82	124	18,5	45	18,5	-	5,7
	5	SPB170-05 TB	3020	75	4	101	124	25	51	25	-	6,1
	6	SPB170-06 TB	3020	75	4	120	124	34,5	51	34,5	-	6,5
	8	SPB170-08 TB	3030	75	4	158	129	53,5	51	53,5	-	8,0

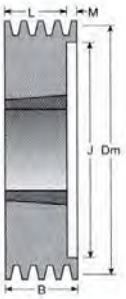
Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

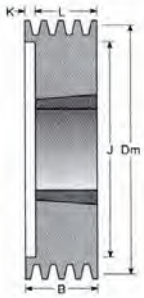
Taper **SPB**



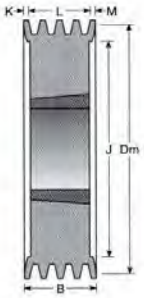
Figur 1



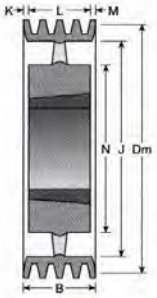
Figur 2



Figur 3



Figur 4



Figur 8

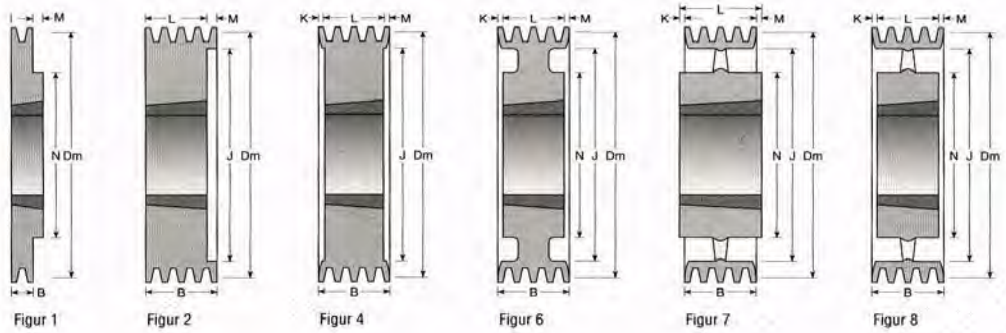
Typ SPB - pro řemeny SPB, XPB, 5V, 5VX, B/17, BX/17 / For belts SPB, XPB, 5V, 5VX, B/17, BX/17

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
180	1	SPB180-01 TB	1610	42	1	25	-	-	25	-	92	4,1
	2	SPB180-02 TB	2517	65	1	44	134	-	45	1	-	4,5
	3	SPB180-03 TB	2517	65	2	63	134	-	45	18	-	5,5
	4	SPB180-04 TB	2517	65	4	82	134	18,5	45	18,5	-	6,9
	5	SPB180-05 TB	3020	75	4	101	134	25	51	25	-	7,1
	6	SPB180-06 TB	3020	75	4	120	134	34,5	51	34,5	-	7,7
	8	SPB180-08 TB	3030	75	4	158	139	41	76	41	-	9,5
190	1	SPB190-01 TB	2012	50	7	25	-	3,5	32	3,5	112	4,6
	2	SPB190-02 TB	2517	65	1	44	-	-	45	1	124	5,0
	3	SPB190-03 TB	2517	65	2	63	144	-	45	18	-	6,3
	4	SPB190-04 TB	2517	65	4	82	144	18,5	45	18,5	-	7,6
	5	SPB190-05 TB	3020	75	4	101	144	25	51	25	-	8,1
	6	SPB190-06 TB	3020	75	4	120	144	34,5	51	34,5	-	9,2
	8	SPB190-08 TB	3030	75	4	158	149	41	76	41	-	11,2
200	1	SPB200-01 TB	2012	50	7	25	-	3,5	32	3,5	95	5,0
	2	SPB200-02 TB	2517	65	1	44	-	-	45	1	124	5,4
	3	SPB200-03 TB	2517	65	2	63	154	-	45	18	-	6,5
	4	SPB200-04 TB	3020	75	4	82	154	15,5	51	15,5	-	8,8
	5	SPB200-05 TB	3020	75	4	101	154	25	51	25	-	9,1
	6	SPB200-06 TB	3020	75	4	120	154	34,5	51	34,5	-	10,3
	8	SPB200-08 TB	3535	90	4	158	159	34,5	89	34,5	-	13,5
212	1	SPB212-01 TB	2012	50	7	25	-	3,5	32	3,5	95	4,2
	2	SPB212-02 TB	2517	65	7	44	-	-	45	1	124	4,9
	3	SPB212-03 TB	2517	65	6	63	166,5	-	45	18	-	6,0
	4	SPB212-04 TB	3020	75	4	82	166,5	15,5	51	15,5	-	9,8
	5	SPB212-05 TB	3020	75	2	101	166,5	25	51	25	-	11,0
	6	SPB212-06 TB	3535	90	4	120	166,5	15,5	89	15,5	-	14,3
	8	SPB212-08 TB	3535	90	4	158	171	34,5	89	34,5	-	16,6
224	1	SPB224-01 TB	2012	50	7	25	-	3,5	32	3,5	95	4,7
	2	SPB224-02 TB	2517	65	7	44	-	-	45	1	124	5,3
	3	SPB224-03 TB	2517	65	6	63	178	-	45	18	-	6,3
	4	SPB224-04 TB	3020	75	4	82	178	15,5	51	15,5	-	11,3
	5	SPB224-05 TB	3020	75	4	101	178	25	51	25	-	12,7
	6	SPB224-06 TB	3535	90	4	120	178	15,5	89	15,5	-	17,0
	8	SPB224-08 TB	3535	90	4	158	184	34,5	89	34,5	-	19,3
	10	SPB224-10 TB	3535	90	4	196	184	53,5	89	53,5	-	21,8
236	1	SPB236-01 TB	2012	50	7	25	198	3,5	32	3,5	95	5,0
	2	SPB236-02 TB	2517	65	7	44	198	-	45	1	124	5,5
	3	SPB236-03 TB	2517	65	6	63	198	-	45	18	-	7,0
	4	SPB236-04 TB	3020	75	4	82	198	15,5	51	15,5	-	14,5
	5	SPB236-05 TB	3535	90	4	101	198	6	89	6	-	16,9
	6	SPB236-06 TB	3535	90	4	120	198	15,5	89	15,5	-	20,0
	8	SPB236-08 TB	3535	90	4	158	198	34,5	89	34,5	-	22,3
	10	SPB236-10 TB	3535	90	4	196	198	53,5	89	53,5	-	25,3

Klínové řemenice pro pouzdra TAPER

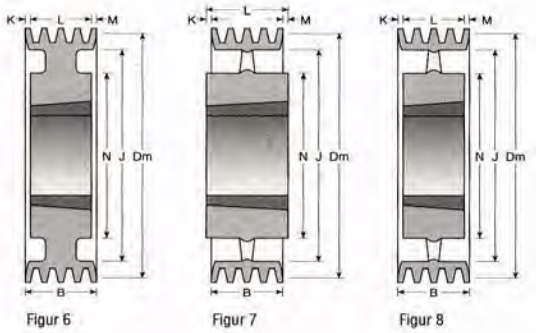
Taper Bore V-Belt Pulleys

Taper SPB



Typ SPB - pro řemeny SPB, XPB, 5V, 5VX, B/17, BX/17 / For belts SPB, XPB, 5V, 5VX, B/17, BX/1

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
250	1	SPB250-01 TB	2012	50	7	25	212	3,5	32	3,5	95	5,4
	2	SPB250-02 TB	2517	65	7	44	-	-	45	1	124	5,5
	3	SPB250-03 TB	3020	75	6	63	204	-	51	12	-	7,7
	4	SPB250-04 TB	3020	75	6	82	204	15,5	51	15,5	-	19,6
	5	SPB250-05 TB	3535	90	4	101	204	6	89	6	-	21,7
	6	SPB250-06 TB	3535	90	4	120	204	15,5	89	15,5	-	23,3
	8	SPB250-08 TB	3535	90	4	158	204	34,5	89	34,5	-	27,5
	10	SPB250-10 TB	3535	90	4	196	204	53,5	89	53,5	-	29,3
265	2	SPB265-02 TB IPL	2517	65	7	44	224	0,5	45	0,5	124	6,2
	3	SPB265-03 TB IPL	3020	75	6	63	224	6	51	6	159	8,0
	4	SPB265-04 TB IPL	3020	75	6	82	224	15,5	51	15,5	159	9,5
	5	SPB265-05 TB IPL	3525	90	6	101	224	18	65	18	178	17,0
	6	SPB265-06 TB IPL	3525	90	6	120	224	27,5	65	27,5	178	16,7
	8	SPB265-08 TB IPL	3525	90	6	158	224	46,5	65	46,5	178	24,0
280	1	SPB280-01 TB	2012	50	7	25	242	3,5	32	3,5	95	6,1
	2	SPB280-02 TB	2517	65	7	44	242	-	45	1	124	6,8
	3	SPB280-03 TB	3020	75	6	63	242	6	51	6	159	8,6
	4	SPB280-04 TB	3020	75	6	82	242	15,5	51	15,5	159	10,1
	5	SPB280-05 TB	3535	90	6	101	239	6	89	6	178	17,8
	6	SPB280-06 TB	3535	90	6	120	239	15,5	89	15,5	178	19,6
	8	SPB280-08 TB	3535	90	6	158	239	34,5	89	34,5	-	26,7
	10	SPB280-10 TB	3535	90	6	196	239	53,5	89	53,5	-	30,5
300	1	SPB300-01 TB	2012	50	7	25	262	3,5	32	3,5	95	6,8
	2	SPB300-02 TB	2517	65	7	44	262	-	45	1	124	7,3
	3	SPB300-03 TB	3020	75	6	63	262	6	51	6	159	9,2
	4	SPB300-04 TB	3535	90	7	82	262	-	89	7	159	14,3
	5	SPB300-05 TB	3535	90	6	101	259	6	89	6	178	18,2
	6	SPB300-06 TB	3535	90	6	120	259	15,5	89	15,5	178	21,9
	8	SPB300-08 TB	3535	90	6	158	259	34,5	89	34,5	178	26,2
	10	SPB300-10 TB	3535	90	6	196	259	53,5	89	53,5	178	31,3
315	1	SPB315-01 TB	2012	50	7	25	277	3,5	32	3,5	95	7,2
	2	SPB315-02 TB	2517	65	7	44	269	-	45	1	124	7,8
	3	SPB315-03 TB	3020	75	6	63	269	6	51	6	159	9,6
	4	SPB315-04 TB	3535	90	7	82	269	3,5	89	3,5	178	17,1
	5	SPB315-05 TB	3535	90	6	101	269	6	89	6	178	18,8
	6	SPB315-06 TB	3535	90	6	120	269	15,5	89	15,5	178	23,0
	8	SPB315-08 TB	3535	90	6	158	274	34,5	89	34,5	178	26,0
	10	SPB315-10 TB	3535	90	6	196	274	53,5	89	53,5	178	31,5
335	2	SPB335-02 TB	2517	65	7	44	297	-	45	1	120	7,8
	3	SPB335-03 TB	3020	75	6	63	297	6	51	6	145	10,5
	4	SPB335-04 TB	3535	90	7	82	297	3,5	89	3,5	178	18,3
	5	SPB335-05 TB	3535	90	6	101	297	6	89	6	178	19,5
	6	SPB335-06 TB	3535	90	6	120	297	15,5	89	15,5	178	22,0
	8	SPB335-08 TB	3535	90	6	158	294	34,5	89	34,5	178	28,2
	10	SPB335-10 TB	4040	100	6	196	294	47	102	47	216	36,0



Figur 6 Figur 7 Figur 8

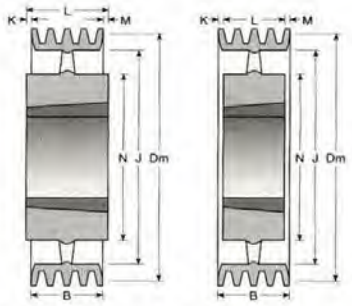
Typ SPB - pro řemeny SPB, XPB, 5V, 5VX, B/17, BX/17 / For belts SPB, XPB, 5V, 5VX, B/17, BX/1

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
355	2	SPB355-02 TB	3020	75	7	44	309	3,5	51	3,5	159	8,7
	3	SPB355-03 TB	3020	75	6	63	309	6	51	6	159	10,8
	4	SPB355-04 TB	3535	90	7	82	309	3,5	89	3,5	178	18,6
	5	SPB355-05 TB	3535	90	6	101	309	6	89	6	178	20,8
	6	SPB355-06 TB	3535	90	6	120	309	15,5	89	15,5	178	22,8
	8	SPB355-08 TB	3535	90	6	158	317	34,5	89	34,5	178	27,0
	10	SPB355-10 TB	4040	100	6	196	317	47	102	47	216	38,0
375	2	SPB375-02 TB IPL	3020	75	7	44	335	3,5	51	3,5	159	9,5
	3	SPB375-03 TB IPL	3020	75	8	63	335	6	51	6	159	11,5
	4	SPB375-04 TB IPL	3525	90	8	82	335	8,5	65	8,5	178	16,5
	5	SPB375-05 TB IPL	3525	90	8	101	335	18	65	18	178	21,0
	6	SPB375-06 TB IPL	3525	90	8	120	335	27,5	65	27,5	178	25,0
	8	SPB375-08 TB IPL	3525	90	8	158	335	46,5	65	46,5	178	28,0
400	2	SPB400-02 TB	3020	75	7	44	354	3,5	51	3,5	159	10,0
	3	SPB400-03 TB	3535	90	7	63	354	13	89	13	178	18,3
	4	SPB400-04 TB	3535	90	7	82	354	3,5	89	3,5	178	20,5
	5	SPB400-05 TB	3535	90	6	101	354	6	89	6	178	23,4
	6	SPB400-06 TB	3535	90	8	120	354	15,5	89	15,5	178	25,1
	8	SPB400-08 TB	4040	100	6	158	362	28	102	28	216	36,5
	10	SPB400-10 TB	4040	100	5	196	362	47	102	47	216	41,0
425	2	SPB425-02 TB	3020	75	7	44	381	3,5	51	3,5	159	11,5
	3	SPB425-03 TB	3525	90	7	63	381	1	65	1	178	18,0
	4	SPB425-04 TB	3525	90	8	82	381	8,5	65	8,5	178	19,5
	5	SPB425-05 TB	3525	90	8	101	381	18	65	18	178	23,0
	6	SPB425-06 TB	3525	90	8	120	381	27,5	65	27,5	178	25,1
	8	SPB425-08 TB	4030	100	8	158	381	34,5	89	34,5	216	35,1
450	2	SPB450-02 TB	3020	75	7	44	410	3,5	51	3,5	159	12,1
	3	SPB450-03 TB	3535	90	7	63	410	-	89	26	178	21,9
	4	SPB450-04 TB	3535	90	7	82	410	-	89	7	178	24,5
	5	SPB450-05 TB	3535	90	8	101	410	-	89	12	178	27,3
	6	SPB450-06 TB	4040	100	8	120	410	-	102	18	216	35,5
	8	SPB450-08 TB	4040	100	8	158	410	28	102	28	216	40,9
	10	SPB450-10 TB	4545	110	8	196	410	41	114	41	242	53,5
475	2	SPB475-02 TB	3020	75	7	44	431	3,5	51	3,5	159	13,0
	3	SPB475-03 TB	3525	90	7	63	431	1	65	1	178	20,0
	4	SPB475-04 TB	3525	90	8	82	431	8,5	65	8,5	178	22,5
	5	SPB475-05 TB	3525	90	8	101	431	18	65	18	178	26,5
	6	SPB475-06 TB	4030	100	8	120	431	15,5	89	15,5	216	33,5
	8	SPB475-08 TB	4030	100	8	158	431	34,5	89	34,5	216	39,5
500	2	SPB500-02 TB	3020	75	7	44	454	3,5	51	3,5	159	13,2
	3	SPB500-03 TB	3535	90	7	63	454	-	89	26	178	23,1
	4	SPB500-04 TB	3535	90	7	82	454	-	89	7	178	26,6
	5	SPB500-05 TB	3535	90	8	101	454	-	89	12	178	29,9
	6	SPB500-06 TB	4040	100	8	120	454	-	102	18	216	38,9
	8	SPB500-08 TB	4040	100	8	158	460	28	102	28	216	45,5
	10	SPB500-10 TB	4545	110	8	196	460	41	114	41	242	61,0

Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

Taper **SPB**



Figur 7 Figur 8

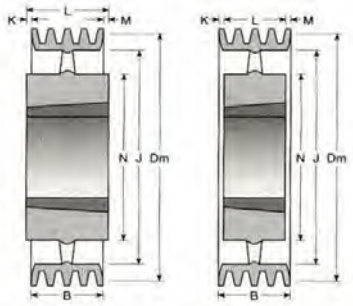
Typ SPB - pro řemeny SPB, XPB, 5V, 5VX, B/17, BX/17 / For belts SPB, XPB, 5V, 5VX, B/17, BX/1

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
530	2	SPB530-02 TB	3020	75	7	44	484	3,5	51	3,5	159	14,2
	3	SPB530-03 TB	3525	90	7	63	484	1	65	1	178	22,0
	4	SPB530-04 TB	3525	90	8	82	484	8,5	65	8,5	178	24,5
	5	SPB530-05 TB	3525	90	8	101	484	18	65	18	178	28,0
	6	SPB530-06 TB	4030	100	8	120	484	15,5	89	15,5	216	35,5
	8	SPB530-08 TB	4030	100	8	158	484	34,5	89	34,5	216	42,0
560	2	SPB560-02 TB	3030	75	7	44	525	4	76	28	159	16,5
	3	SPB560-03 TB	3535	90	7	63	525	-	89	26	178	25,9
	4	SPB560-04 TB	3535	90	7	82	525	-	89	7	178	29,0
	5	SPB560-05 TB	4040	100	7	101	525	-	102	1	216	35,3
	6	SPB560-06 TB	4040	100	8	120	525	-	102	18	216	43,1
	8	SPB560-08 TB	4545	110	8	158	525	22	114	22	242	49,0
	10	SPB560-10 TB	4545	110	8	196	525	41	114	41	242	59,0
630	2	SPB630-02 TB	3030	75	7	44	584	16	76	16	146	18,5
	3	SPB630-03 TB	3535	90	7	63	584	-	89	26	178	28,9
	4	SPB630-04 TB	3535	90	7	82	584	-	89	7	178	33,3
	5	SPB630-05 TB	4040	100	7	101	584	-	102	1	216	43,1
	6	SPB630-06 TB	4040	100	8	120	584	-	102	18	216	49,2
	8	SPB630-08 TB	4545	110	8	158	590	22	114	22	242	62,0
	10	SPB630-10 TB	4545	110	8	196	590	41	114	41	242	72,0
710	2	SPB710-02 TB	3535	90	7	44	670	-	91	47	145	23,0
	3	SPB710-03 TB	3535	90	7	63	670	13	89	13	180	33,2
	4	SPB710-04 TB	3535	90	7	82	670	3,5	89	3,5	180	39,1
	5	SPB710-05 TB	4040	100	7	101	670	-	102	1	215	50,2
	6	SPB710-06 TB	4040	100	8	120	670	9	102	9	242	62,3
	8	SPB710-08 TB	4545	110	8	158	670	22	114	22	242	71,0
	10	SPB710-10 TB	4545	110	8	196	670	41	114	41	242	80,0
800	2	SPB800-02 TB	3535	90	7	44	760	-	91	47	180	29,8
	3	SPB800-03 TB	3535	90	7	63	760	13	89	13	180	36,7
	4	SPB800-04 TB	4040	100	7	82	760	10	102	10	216	48,8
	5	SPB800-05 TB	4040	100	7	101	760	-	102	1	216	56,1
	6	SPB800-06 TB	4545	110	8	120	760	3	114	3	242	71,4
	8	SPB800-08 TB	4545	110	8	158	760	22	114	22	242	90,9
	10	SPB800-10 TB	4545	110	8	196	760	41	114	41	242	102,0
900	3	SPB900-03 TB	3535	90	7	63	858	13	89	13	180	46,8
	4	SPB900-04 TB	4040	100	7	82	858	10	102	10	216	60,0
	5	SPB900-05 TB	4040	100	7	101	858	-	102	1	242	74,8
	6	SPB900-06 TB	4545	110	8	120	858	3	114	3	242	81,5
	8	SPB900-08 TB	4545	110	8	158	858	22	114	22	242	110,0
	10	SPB900-10 TB	5050	125	8	196	858	34,5	127	34,5	267	126,0
1000	3	SPB1000-03 TB	4040	100	7	63	958	19,5	102	19,5	216	56,5
	4	SPB1000-04 TB	4040	100	7	82	958	10	102	10	216	66,5
	5	SPB1000-05 TB	4545	110	7	101	958	6,5	114	6,5	242	80,5
	6	SPB1000-06 TB	4545	110	8	120	958	3	114	3	242	90,0
	8	SPB1000-08 TB	5050	125	8	158	958	15,5	127	15,5	267	132,0
	10	SPB1000-10 TB	5050	125	8	196	958	34,5	127	34,5	267	147,0

Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

Taper SPB



Figur 7 Figur 8

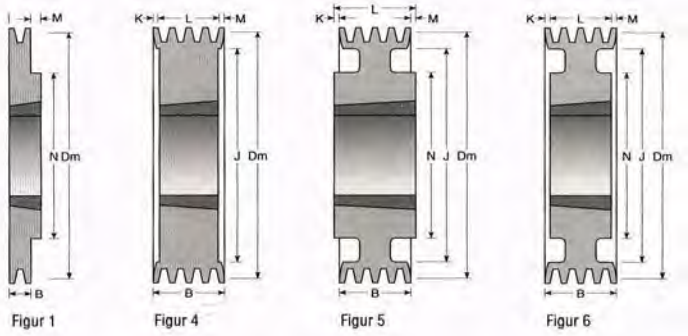
Typ SPB - pro řemeny SPB, XPB, 5V, 5VX, B/17, BX/17 / For belts SPB, XPB, 5V, 5VX, B/17, BX/1

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
1120	3	SPB1120-03 TB	4040	100	7	63	1078	19,5	102	19,5	216	88,3
	4	SPB1120-04 TB	4040	100	7	82	1078	10	102	10	216	109,3
	5	SPB1120-05 TB	4545	110	7	101	1078	7	115	7	242	127,8
	6	SPB1120-06 TB	5050	125	7	120	1078	3,5	127	3,5	267	140,0
	8	SPB1120-08 TB	5050	125	8	158	1078	15,5	127	15,5	267	182,0
	10	SPB1120-10 TB	5050	125	8	196	1078	34,5	127	34,5	267	197,5
1250	3	SPB1250-03 TB	4040	100	7	63	1208	19,5	102	19,5	216	120,0
	4	SPB1250-04 TB	4545	110	7	82	1208	16,5	115	16,5	242	152,0
	5	SPB1250-05 TB	4545	110	7	101	1208	7	115	7	242	175,0
	6	SPB1250-06 TB	4545	110	8	120	1208	3	114	3	267	190,0
	8	SPB1250-08 TB	5050	125	8	158	1208	15,5	127	15,5	267	232,0
	10	SPB1250-10 TB	5050	125	8	196	1208	34,5	127	34,5	267	248,0

Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

Taper SPC



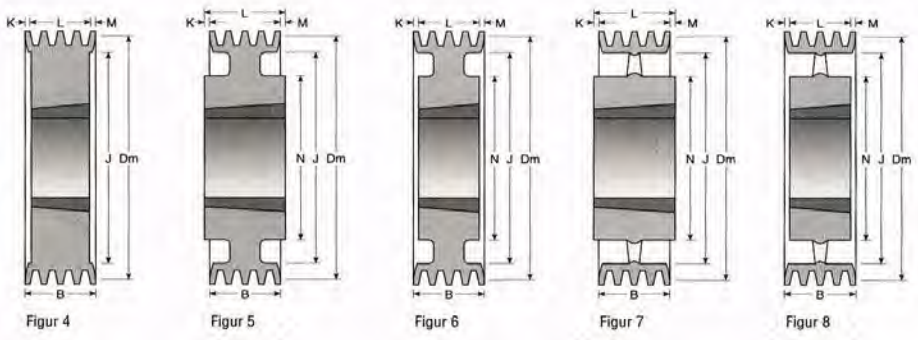
Typ SPC - pro řemeny SPC, XPC, C/22, CX/22 / For belts SPC, XPC, C/22, CX/22

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
200	3	SPC200-03 TB	2517	65	4	85	151	20	45	20	-	9,0
	4	SPC200-04 TB	3020	75	4	110,5	151	29,5	51	30	-	10,5
	5	SPC200-05 TB	3535	90	4	136	151	23,5	89	23,5	-	14,0
	6	SPC200-06 TB	3535	90	4	161,5	151	36,5	89	36	-	17,0
	8	SPC200-08 TB	3535	90	4	212,5	151	61,5	89	62		23,0
212	3	SPC212-03 TB	2517	65	4	85	163	17	51	17	-	10,0
	4	SPC212-04 TB	3020	75	4	110,5	163	29,5	51	30	-	12,5
	5	SPC212-05 TB	3535	90	4	136	163	23,5	89	23,5	-	15,0
	6	SPC212-06 TB	3535	90	4	161,5	163	36,5	89	36	-	18,0
	8	SPC212-08 TB	3535	90	4	212,5	163	61,5	89	62		24,0
224	3	SPC224-03 TB	3020	75	4	85	170	17	51	17	-	11,0
	4	SPC224-04 TB	3535	90	4	110,5	170	10,5	89	11	-	14,0
	5	SPC224-05 TB	3535	90	4	136	170	23,5	89	23,5	-	16,2
	6	SPC224-06 TB	3535	90	4	161,5	170	36,5	89	36	-	19,0
	8	SPC224-08 TB	3535	90	4	212,5	170	61,5	89	62	-	24,9
236	3	SPC236-03 TB	3020	75	4	85	182	17	51	17	-	12,0
	4	SPC236-04 TB	3535	90	4	110,5	182	10,5	89	11	-	17,2
	5	SPC236-05 TB	3535	90	4	136	182	23,5	89	23,5	-	19,1
	6	SPC236-06 TB	3535	90	4	161,5	182	36,5	89	36	-	20,8
	8	SPC236-08 TB	3535	90	4	212,5	182	61,5	89	62	-	25,5
250	3	SPC250-03 TB	3020	75	4	85	200	17	51	17	-	14,5
	4	SPC250-04 TB	3535	90	4	110,5	200	10,5	89	11	-	20,7
	5	SPC250-05 TB	3535	90	4	136	200	23,5	89	23,5	-	22,8
	6	SPC250-06 TB	3535	90	4	161,5	200	36,5	89	36	-	26,0
	8	SPC250-08 TB	3535	90	4	212,5	200	61,5	89	62	-	29,7
	10	SPC250-10 TB	4040	100	4	263,5	200	80,5	102	81	-	-
265	3	SPC265-03 TB	3535	90	1	85	215	-	89	4	178	21,2
	4	SPC265-04 TB	3535	90	6	110,5	215	10,5	89	11	178	24,0
	5	SPC265-05 TB	3535	90	6	136	215	23,5	89	23,5	178	26,2
	6	SPC265-06 TB	3535	90	6	161,5	215	36,5	89	36	178	29,0
	8	SPC265-08 TB	3535	90	6	212,5	215	61,5	89	62	178	33,3
	10	SPC265-10 TB	4040	100	4	263,5	215	80,5	102	81	-	-
280	3	SPC280-03 TB	3535	90	1	85	230	-	89	4	178	24,0
	4	SPC280-04 TB	3535	90	6	110,5	230	10,5	89	11	178	29,0
	5	SPC280-05 TB	3535	90	6	136	230	23,5	89	23,5	178	31,0
	6	SPC280-06 TB	3535	90	6	161,5	230	36,5	89	36	178	33,8
	8	SPC280-08 TB	3535	90	6	212,5	230	61,5	89	62	178	37,5
	10	SPC280-10 TB	4040	100	4	263,5	230	80,5	102	81	-	-
300	3	SPC300-03 TB	3535	90	5	85	250	2	89	2	178	21,0
	4	SPC300-04 TB	3535	90	6	110,5	250	11	89	11	178	25,0
	5	SPC300-05 TB	3535	90	6	136	250	23,5	89	23,5	178	28,5
	6	SPC300-06 TB	3535	90	6	161,5	250	36,5	89	36	178	29,0
	8	SPC300-08 TB	4040	100	4	212,5	250	55,5	102	55	-	46,5
	10	SPC300-10 TB	4545	110	4	263,5	250	74,5	115	74	-	-

Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

Taper **SPC**



Figur 4 Figur 5 Figur 6 Figur 7 Figur 8

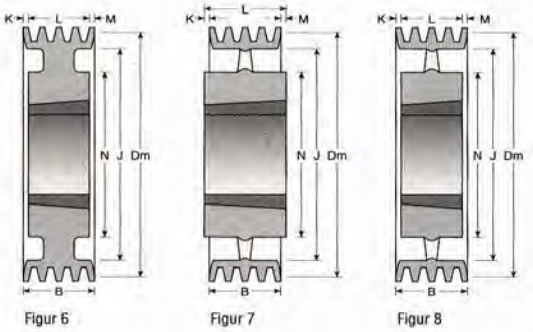
Typ SPC - pro řemeny SPC, XPC, C/22, CX/22 / For belts SPC, XPC, C/22, CX/22

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
315	3	SPC315-03 TB	3535	90	5	85	265	2	89	2	178	21,6
	4	SPC315-04 TB	3535	90	6	110,5	265	10,5	89	11	178	24,6
	5	SPC315-05 TB	3535	90	6	136	265	23,5	89	23,5	178	29,0
	6	SPC315-06 TB	3535	90	6	161,5	265	36,5	89	36	178	31,4
	8	SPC315-08 TB	4040	100	4	212,5	265	55,5	102	55	200	50,0
	10	SPC315-10 TB	4545	110	4	263,5	265	74,5	115	74	-	-
	12	SPC315-12 TB	5050	125	4	314,5	265	93,5	127	94	-	-
335	3	SPC335-03 TB	3535	90	5	85	282	2	89	2	178	22,5
	4	SPC335-04 TB	3535	90	6	110,5	282	10,5	89	11	178	26,5
	5	SPC335-05 TB	3535	90	6	136	282	23,5	89	23,5	178	3,0
	6	SPC335-06 TB	3535	90	6	161,5	282	36,5	89	36	178	35,0
	8	SPC335-08 TB	4040	100	6	212,5	282	55,5	102	55	200	58,0
	10	SPC335-10 TB	4545	110	4	263,5	282	74,5	115	74	-	-
	12	SPC335-12 TB	5050	125	4	314,5	282	93,5	127	94	-	-
355	3	SPC355-03 TB	3535	90	5	85	305	2	89	2	178	22,9
	4	SPC355-04 TB	3535	90	6	110,5	305	10,5	89	11	178	28,3
	5	SPC355-05 TB	3535	90	6	136	305	23,5	89	23,5	178	32,5
	6	SPC355-06 TB	3535	90	6	161,5	305	36,5	89	36	178	36,0
	8	SPC355-08 TB	4040	100	6	212,5	305	55,5	102	55	200	67,5
	10	SPC355-10 TB	4545	110	4	263,5	305	74,5	115	74	-	-
	12	SPC355-12 TB	5050	125	4	314,5	305	93,5	127	94	-	-
375	3	SPC375-03 TB	3535	90	5	85	322	2	89	2	178	23,8
	4	SPC375-04 TB	3535	90	6	110,5	322	10,5	89	11	178	30,0
	5	SPC375-05 TB	3535	90	6	136	322	23,5	89	23,5	178	33,0
	6	SPC375-06 TB	4040	100	6	161,5	322	29,5	102	30	216	45,5
	8	SPC375-08 TB	4545	110	6	212,5	322	48,5	115	49	225	68,0
	10	SPC375-10 TB	4545	110	4	263,5	322	74,5	115	74	-	-
	12	SPC375-12 TB	5050	125	4	314,5	322	93,5	127	94	-	-
400	3	SPC400-03 TB	3535	90	7	85	350	2	89	2	178	24,1
	4	SPC400-04 TB	3535	90	6	110,5	350	10,5	89	11	178	28,0
	5	SPC400-05 TB	3535	90	5	136	350	23,5	89	23,5	178	34,0
	6	SPC400-06 TB	4040	100	6	161,5	350	29,5	102	30	216	48,0
	8	SPC400-08 TB	4545	110	6	212,5	350	48,5	115	49	240	65,0
	10	SPC400-10 TB	5050	125	6	263,5	350	68,5	127	68	265	-
	12	SPC400-12 TB	5050	125	6	314,5	350	93,5	127	94	265	-
425	3	SPC425-03 TB	3535	90	7	85	372	2	89	2	178	26,0
	4	SPC425-04 TB	3535	90	6	110,5	372	10,5	89	11	178	31,0
	5	SPC425-05 TB	3535	90	6	136	372	17	102	17	216	45,0
	6	SPC425-06 TB	4040	100	6	161,5	372	23,5	115	23	242	58,0
	8	SPC425-08 TB	4545	110	6	212,5	372	48,5	115	49	242	74,0
	10	SPC425-10 TB	5050	125	6	263,5	372	68,5	127	68	265	-
	12	SPC425-12 TB	5050	125	6	314,5	372	93,5	127	94	265	-
450	3	SPC450-03 TB	3535	90	7	85	400	2	89	2	178	28,6
	4	SPC450-04 TB	3535	90	8	110,5	400	10,5	89	11	178	33,5
	5	SPC450-05 TB	4040	100	8	136	400	17	102	17	216	45,0
	6	SPC450-06 TB	4545	110	6	161,5	400	23,5	115	23	242	61,1
	8	SPC450-08 TB	5050	125	6	212,5	400	42,5	127	43	265	78,7
	10	SPC450-10 TB	5050	125	6	263,5	400	68,5	127	68	265	-
	12	SPC450-12 TB	5050	125	6	314,5	400	93,5	127	94	265	-

Klínové řemenice pro pouzdra TAPER

Taper Bore V-Belt Pulleys

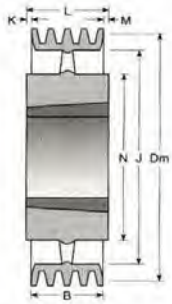
Taper **SPC**



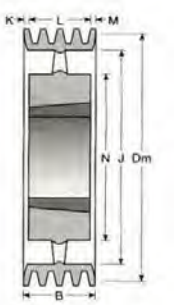
Figur 6 Figur 7 Figur 8

Typ SPC - pro řemeny SPC, XPC, C/22, CX/22 / For belts SPC, XPC, C/22, CX/22

Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
475	3	SPC475-03 TB	3535	90	7	85	422	2	89	2	178	40,0
	4	SPC475-04 TB	3535	90	8	110,5	422	11	89	10,5	178	47,0
	5	SPC475-05 TB	4040	100	8	136	422	17	102	17	216	47,2
	6	SPC475-06 TB	4545	110	6	161,5	422	23,5	115	23	242	62,8
	8	SPC475-08 TB	5050	125	6	212,5	422	42,5	127	43	265	81,5
	10	SPC475-10 TB	5050	125	6	263,5	422	68,3	127	68,2	265	-
	12	SPC475-12 TB	5050	125	6	314,5	422	93,5	127	94	265	-
500	3	SPC500-03 TB	3535	90	7	85	450	2	89	2	178	30,9
	4	SPC500-04 TB	3535	90	8	110,5	450	11	89	10,5	178	39,0
	5	SPC500-05 TB	4040	100	8	136	450	17	102	17	216	48,7
	6	SPC500-06 TB	4545	110	8	161,5	450	23,5	115	23	242	60,2
	8	SPC500-08 TB	5050	125	6	212,5	450	42,5	127	43	265	87,4
	10	SPC500-10 TB	5050	125	6	263,5	450	68,3	127	68,2	265	-
	12	SPC500-12 TB	5050	125	6	314,5	450	93,5	127	94	265	-
530	3	SPC530-03 TB	3535	90	7	85	480	2	89	2	178	35,0
	4	SPC530-04 TB	4040	100	8	110,5	480	4,5	102	4	216	40,0
	5	SPC530-05 TB	4545	110	8	136	480	11	115	11	242	60,0
	6	SPC530-06 TB	5050	125	8	161,5	480	17,5	127	17	265	73,0
	8	SPC530-08 TB	5050	125	6	212,5	480	42,5	127	43	265	94,0
	10	SPC530-10 TB	5050	125	6	263,5	480	68,3	127	68,2	265	-
	12	SPC530-12 TB	5050	125	6	314,5	480	93,5	127	94	265	-
560	3	SPC560-03 TB	3535	90	7	85	510	2	89	2	178	36,0
	4	SPC560-04 TB	4040	100	8	110,5	510	4,5	102	4	216	50,0
	5	SPC560-05 TB	4545	110	8	136	510	11	115	10	242	63,0
	6	SPC560-06 TB	5050	125	8	161,5	510	17,5	127	17	265	77,0
	8	SPC560-08 TB	5050	125	8	212,5	510	42,5	127	43	265	94,0
	10	SPC560-10 TB	5050	125	6	263,5	510	68,5	127	68	265	-
	12	SPC560-12 TB	5050	125	6	314,5	510	93,5	127	94	265	-
630	3	SPC630-03 TB	4040	100	7	85	580	8,5	102	8,5	216	48,5
	4	SPC630-04 TB	4545	110	7	110,5	580	2,5	115	2	242	61,0
	5	SPC630-05 TB	5050	125	8	136	580	4,5	127	4,5	267	77,0
	6	SPC630-06 TB	5050	125	8	161,5	580	17,5	127	17	267	86,0
	8	SPC630-08 TB	5050	125	8	212,5	580	42,5	127	43	267	105,5
	10	SPC630-10 TB	5050	125	6	263,5	580	68,5	127	68	267	-
	12	SPC630-12 TB	5050	125	8	314,5	580	93,5	127	94	267	-
710	3	SPC710-03 TB	4040	100	7	85	667	8,5	102	8,5	216	-
	4	SPC710-04 TB	5050	125	7	110,5	667	2,5	115	2	242	-
	5	SPC710-05 TB	5050	125	8	136	667	4,5	127	4,5	267	-
	6	SPC710-06 TB	5050	125	8	161,5	667	17,5	127	17	267	-
	8	SPC710-08 TB	5050	125	8	212,5	667	42,5	127	43	267	-
	10	SPC710-10 TB	5050	125	6	263,5	667	68,5	127	68	267	-
	12	SPC710-12 TB	5050	125	8	314,5	667	93,5	127	94	267	-
800	3	SPC800-03 TB	4545	110	7	85	737	15	115	15	242	-
	4	SPC800-04 TB	5050	125	7	110,5	737	8,5	127	8	267	-
	5	SPC800-05 TB	5050	125	8	136	737	4,5	127	4,5	267	-
	6	SPC800-06 TB	5050	125	8	161,5	737	17,5	127	17	267	-
	8	SPC800-08 TB	5050	125	8	212,5	737	42,5	127	43	267	-
	10	SPC800-10 TB	5050	125	8	263,5	737	68,5	127	68	267	-
	12	SPC800-12 TB	5050	125	8	314,5	737	93,5	127	94	267	-



Figur 7



Figur 8

Typ SPC - pro řemeny SPC, XPC, C/22, CX/22 / For belts SPC, XPC, C/22, CX/22

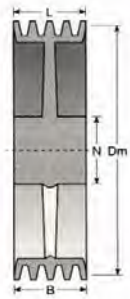
Dm	Dráž. Grooves	**Označení - Obj.č.** Part.No.	Pouzdro Bush	Max.díra Max.Bore	Typ Fig.	B [mm]	J [mm]	K [mm]	L [mm]	M [mm]	N [mm]	m [kg]
900	3	SPC900-03 TB	4545	110	7	85	847	15	115	15	242	-
	4	SPC900-04 TB	5050	125	7	110,5	847	8,5	127	8	267	-
	5	SPC900-05 TB	5050	125	8	136	847	4,5	127	4,5	267	-
	6	SPC900-06 TB	5050	125	8	161,5	847	17,3	127	17,2	267	-
	8	SPC900-08 TB	5050	125	8	212,5	847	42,8	127	42,7	267	-
1000	3	SPC1000-03 TB	5050	125	7	85	937	21	127	21	267	-
	4	SPC1000-04 TB	5050	125	7	110	937	8	127	8	267	-
	5	SPC1000-05 TB	5050	125	8	136	937	4,5	127	4,5	267	-
	6	SPC1000-06 TB	5050	125	8	161	937	17,5	127	17,5	267	-
	8	SPC1000-08 TB	5050	125	8	213	937	43	127	43	267	-
	10	SPC1000-10 TB	5050	125	8	264	937	68,5	127	68,5	267	-
	12	SPC1000-12 TB	5050	125	8	314,5	937	93,5	127	94	267	-
1250	3	SPC1250-03 TB	5050	125	7	85	1187	21	127	21	267	
	4	SPC1250-04 TB	5050	125	7	110,5	1187	8,5	127	8	267	-
	5	SPC1250-05 TB	5050	125	8	136	1187	4,5	127	4,5	267	-
	6	SPC1250-06 TB	5050	125	8	161,5	1187	17,5	127	17	267	-
	8	SPC1250-08 TB	5050	125	8	212,5	1187	43,5	127	43	267	-
	10	SPC1250-10 TB	5050	125	8	263,5	1187	68,5	127	68	267	-
	12	SPC1250-12 TB	5050	125	8	314,5	1187	93,5	127	94	267	-

Jiné rozměry klínových řemenic nabízíme na základě poptávky.
Other dimensions V-Belt pulleys can be manufactured on request.

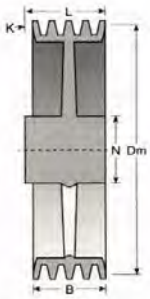
Klínové řemenice nevrtané

Solid Hub V-Belt Pulleys

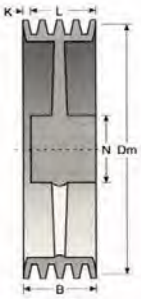
SPZ



Figur 1



Figur 2



Figur 5

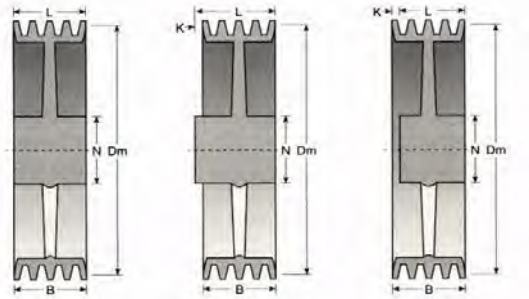
Typ SPZ - pro řemeny SPZ, XPZ, 3V, 3VX, Z/10, ZX/10 / For belts SPZ, XPZ, 3V, 3VX, Z/10, ZX/10

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
45	1	SPZ045-01 STAND	2	16	8	24	30	0,2
	2	SPZ045-02 STAND	2	28	7	35	30	0,3
	3	SPZ045-03 STAND	5	40	5	35	30	0,4
50	1	SPZ050-01 STAND	2	16	8	24	30	0,3
	2	SPZ050-02 STAND	2	28	7	35	30	0,4
	3	SPZ050-03 STAND	1	40	-	40	30	0,5
56	1	SPZ056-01 STAND	2	16	8	24	35	0,3
	2	SPZ056-02 STAND	2	28	7	35	35	0,4
	3	SPZ056-03 STAND	1	40	-	40	35	0,6
63	1	SPZ063-01 STAND	2	16	8	24	42	0,3
	2	SPZ063-02 STAND	2	28	7	35	42	0,6
	3	SPZ063-03 STAND	1	40	-	40	42	0,8
71	1	SPZ071-01 STAND	2	16	8	24	42	0,3
	2	SPZ071-02 STAND	2	28	7	35	42	0,6
	3	SPZ071-03 STAND	1	40	-	40	50	1,0
75	1	SPZ075-01 STAND	2	16	8	24	42	0,3
	2	SPZ075-02 STAND	2	28	7	35	42	0,6
	3	SPZ075-03 STAND	1	40	-	40	50	1,0
80	1	SPZ080-01 STAND	2	16	8	24	42	0,3
	2	SPZ080-02 STAND	2	28	7	35	50	0,6
	3	SPZ080-03 STAND	5	40	5	35	50	1,1
85	1	SPZ085-01 STAND	2	16	8	24	42	0,3
	2	SPZ085-02 STAND	2	28	7	35	50	0,7
	3	SPZ085-03 STAND	5	40	5	35	50	1,1
90	1	SPZ090-01 STAND	2	16	8	24	42	0,3
	2	SPZ090-02 STAND	2	28	7	35	50	0,7
	3	SPZ090-03 STAND	5	40	2	38	60	1,1
95	1	SPZ095-01 STAND	2	16	8	24	50	0,4
	2	SPZ095-02 STAND	2	28	7	35	50	0,8
	3	SPZ095-03 STAND	5	40	2	38	60	1,2
100	1	SPZ100-01 STAND	2	16	8	24	50	0,4
	2	SPZ100-02 STAND	2	28	7	35	50	0,9
	3	SPZ100-03 STAND	5	40	2	38	60	1,2
106	1	SPZ106-01 STAND	2	16	8	24	55	0,5
	2	SPZ106-02 STAND	2	28	7	35	50	0,9
	3	SPZ106-03 STAND	5	40	2	38	60	1,3
112	1	SPZ112-01 STAND	2	16	8	24	50	0,5
	2	SPZ112-02 STAND	2	28	7	35	60	1,0
	3	SPZ112-03 STAND	5	40	2	38	60	1,4
118	1	SPZ118-01 STAND	2	16	8	24	50	0,6
	2	SPZ118-02 STAND	2	28	7	35	60	1,1
	3	SPZ118-03 STAND	5	40	2	38	60	1,4
125	1	SPZ125-01 STAND	2	16	8	24	50	0,7
	2	SPZ125-02 STAND	2	28	7	35	60	1,2
	3	SPZ125-03 STAND	1	40	-	40	65	1,5

Klínové řemenice nevrtané

Solid Hub V-Belt Pulleys

SPZ



Figur 1 Figur 2 Figur 5

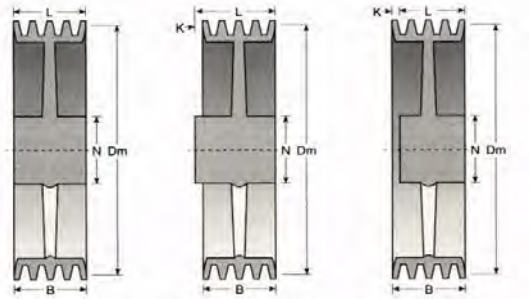
Typ SPZ - pro řemeny SPZ, XPZ, 3V, 3VX, Z/10, ZX/10 / For belts SPZ, XPZ, 3V, 3VX, Z/10, ZX/10

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
132	1	SPZ132-01 STAND	2	16	8	24	55	0,8
	2	SPZ132-02 STAND	2	28	7	35	60	1,3
	3	SPZ132-03 STAND	1	40	-	40	65	1,6
140	1	SPZ140-01 STAND	2	16	8	24	55	0,9
	2	SPZ140-02 STAND	2	28	10	38	65	1,4
	3	SPZ140-03 STAND	1	40	-	40	65	1,6
150	1	SPZ150-01 STAND	2	16	8	24	55	1,0
	2	SPZ150-02 STAND	2	28	10	38	65	1,5
	3	SPZ150-03 STAND	1	40	-	40	65	1,8
160	1	SPZ160-01 STAND	2	16	14	30	60	1,2
	2	SPZ160-02 STAND	2	28	10	38	65	1,6
	3	SPZ160-03 STAND	1	40	-	40	70	2,4
170	1	SPZ170-01 STAND	2	16	14	30	60	1,6
	2	SPZ170-02 STAND	2	28	10	38	65	1,8
	3	SPZ170-03 STAND	1	40	-	40	70	3,0
180	1	SPZ180-01 STAND	2	16	14	30	60	2,1
	2	SPZ180-02 STAND	2	28	10	38	65	2,0
	3	SPZ180-03 STAND	1	40	-	40	70	3,5
190	1	SPZ190-01 STAND	2	16	14	30	65	2,2
	2	SPZ190-02 STAND	2	28	10	38	65	2,3
	3	SPZ190-03 STAND	1	40	-	40	70	4,0
200	1	SPZ200-01 STAND	2	16	22	38	65	2,4
	2	SPZ200-02 STAND	2	28	10	38	65	2,8
	3	SPZ200-03 STAND	1	40	-	40	75	4,4
212	1	SPZ212-01 STAND	2	16	14	30	65	2,6
	2	SPZ212-02 STAND	2	28	10	38	65	3,4
	3	SPZ212-03 STAND	1	40	-	40	75	5,0
225	1	SPZ225-01 STAND	2	16	22	38	70	2,8
	2	SPZ225-02 STAND	2	28	10	38	70	4,0
	3	SPZ225-03 STAND	1	40	-	40	75	5,3
250	1	SPZ250-01 STAND	2	16	22	38	70	3,3
	2	SPZ250-02 STAND	2	28	10	38	70	4,8
	3	SPZ250-03 STAND	1	40	-	40	75	6,0
280	1	SPZ280-01 STAND	2	16	18	34	70	3,8
	2	SPZ280-02 STAND	2	28	10	38	70	5,2
	3	SPZ280-03 STAND	1	40	-	40	80	7,0
315	1	SPZ315-01 STAND	2	16	18	34	70	4,3
	2	SPZ315-02 STAND	2	28	10	38	75	6,8
	3	SPZ315-03 STAND	1	40	-	40	80	8,2
355	1	SPZ355-01 STAND	2	16	18	34	70	4,6
	2	SPZ355-02 STAND	2	28	12	40	75	8,0
	3	SPZ355-03 STAND	2	40	5	45	85	10,0
400	2	SPZ400-02 STAND	2	28	12	40	80	10,0
	3	SPZ400-03 STAND	2	40	5	45	85	11,7

Klínové řemenice nevrtané

Solid Hub V-Belt Pulleys

SPA



Figur 1 Figur 2 Figur 5

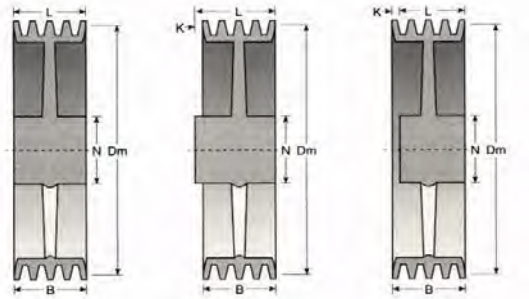
Typ SPA - pro řemeny SPA, XPA, A/13, AX/13 / For belts SPA, XPA, A/13, AX/13

Dm	Dráž. Grooves	Označení / Obj.č. Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
40	1	SPA040-01 STAND	2	20	14	34	35	0,2
	2	SPA040-02 STAND	2	35	14	49	35	0,3
50	1	SPA050-01 STAND	2	20	14	34	35	0,3
	2	SPA050-02 STAND	2	35	14	49	35	0,4
	3	SPA050-03 STAND	5	50	3	47	35	0,5
56	1	SPA056-01 STAND	2	20	14	34	35	0,4
	2	SPA056-02 STAND	2	35	14	49	35	0,6
	3	SPA056-03 STAND	5	50	3	47	35	0,7
63	1	SPA063-01 STAND	2	20	14	34	42	0,5
	2	SPA063-02 STAND	2	35	14	49	42	0,7
	3	SPA063-03 STAND	5	50	3	47	42	0,8
	4	SPA063-04 STAND	5	67	7	60	45	1,2
	5	SPA063-05 STAND	5	82	12	70	50	1,4
71	1	SPA071-01 STAND	2	20	14	34	42	0,5
	2	SPA071-02 STAND	2	35	14	49	42	0,8
	3	SPA071-03 STAND	5	50	8	42	42	0,9
	4	SPA071-04 STAND	5	67	7	60	45	1,4
	5	SPA071-05 STAND	5	82	12	70	50	1,8
75	1	SPA075-01 STAND	2	20	14	34	42	0,5
	2	SPA075-02 STAND	2	35	14	49	42	1,0
	3	SPA075-03 STAND	5	50	8	42	46	1,0
	4	SPA075-04 STAND	5	67	7	60	45	1,7
	5	SPA075-05 STAND	1	82	-	82	50	1,9
80	1	SPA080-01 STAND	2	20	14	34	42	0,5
	2	SPA080-02 STAND	2	35	14	49	42	1,0
	3	SPA080-03 STAND	5	50	8	42	46	1,1
	4	SPA080-04 STAND	5	67	7	60	50	1,8
	5	SPA080-05 STAND	5	82	27	55	55	2,0
85	1	SPA085-01 STAND	2	20	14	34	42	0,6
	2	SPA085-02 STAND	2	35	14	49	50	1,2
	3	SPA085-03 STAND	5	50	8	42	50	1,4
	4	SPA085-04 STAND	5	67	14	53	50	1,9
	5	SPA085-05 STAND	5	82	27	55	55	2,2
90	1	SPA090-01 STAND	2	20	14	34	50	0,8
	2	SPA090-02 STAND	2	35	14	49	50	1,4
	3	SPA090-03 STAND	5	50	8	42	52	1,6
	4	SPA090-04 STAND	5	67	14	53	50	2,2
	5	SPA090-05 STAND	5	82	15	67	55	2,5
95	1	SPA095-01 STAND	2	20	14	34	50	0,7
	2	SPA095-02 STAND	2	35	14	49	50	1,5
	3	SPA095-03 STAND	5	50	8	42	52	1,8
	4	SPA095-04 STAND	5	67	14	53	55	2,4
	5	SPA095-05 STAND	5	82	15	67	60	2,7
100	1	SPA100-01 STAND	2	20	14	34	50	0,8
	2	SPA100-02 STAND	2	35	14	49	50	1,3
	3	SPA100-03 STAND	5	50	8	42	52	1,9
	4	SPA100-04 STAND	5	67	14	53	55	2,7
	5	SPA100-05 STAND	5	82	22	60	60	3,1

Klínové řemenice nevrtané

Solid Hub V-Belt Pulleys

SPA



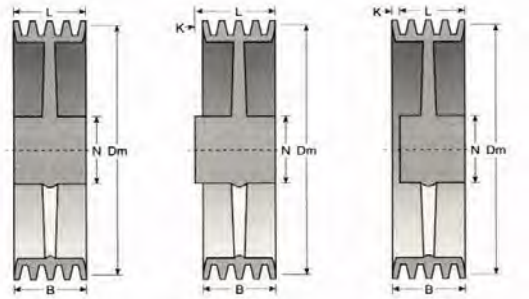
Figur 1 Figur 2 Figur 5

Typ SPA - pro řemeny SPA, XPA, A/13, AX/13 / For belts SPA, XPA, A/13, AX/13

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
106	1	SPA106-01 STAND	2	20	14	34	50	0,8
	2	SPA106-02 STAND	2	35	14	49	50	1,6
	3	SPA106-03 STAND	5	50	8	42	55	2,2
	4	SPA106-04 STAND	5	67	14	53	55	3,2
	5	SPA106-05 STAND	5	82	22	60	60	3,8
112	1	SPA112-01 STAND	2	20	14	34	50	1,0
	2	SPA112-02 STAND	2	35	14	49	50	1,7
	3	SPA112-03 STAND	5	50	8	42	55	2,3
	4	SPA112-04 STAND	5	67	14	53	55	3,3
	5	SPA112-05 STAND	5	82	22	60	60	3,9
118	1	SPA118-01 STAND	2	20	14	34	50	1,1
	2	SPA118-02 STAND	2	35	14	49	60	1,8
	3	SPA118-03 STAND	5	50	8	42	60	2,4
	4	SPA118-04 STAND	5	67	14	53	55	3,4
	5	SPA118-05 STAND	5	82	17	65	60	4,1
125	1	SPA125-01 STAND	2	20	14	34	55	1,3
	2	SPA125-02 STAND	2	35	14	49	60	1,9
	3	SPA125-03 STAND	5	50	8	42	60	2,5
	4	SPA125-04 STAND	5	67	14	53	60	3,4
	5	SPA125-05 STAND	5	82	17	65	65	4,4
132	1	SPA132-01 STAND	2	20	14	34	55	1,4
	2	SPA132-02 STAND	2	35	14	49	60	2,2
	3	SPA132-03 STAND	5	50	8	42	60	2,5
	4	SPA132-04 STAND	5	67	14	53	60	3,5
	5	SPA132-05 STAND	5	82	17	65	65	4,7
140	1	SPA140-01 STAND	2	20	14	34	60	1,5
	2	SPA140-02 STAND	2	35	14	49	60	2,3
	3	SPA140-03 STAND	5	50	8	42	60	2,6
	4	SPA140-04 STAND	5	67	14	53	60	3,6
	5	SPA140-05 STAND	5	82	17	65	65	4,9
150	1	SPA150-01 STAND	2	20	16	36	60	1,6
	2	SPA150-02 STAND	2	35	14	49	60	2,5
	3	SPA150-03 STAND	5	50	8	42	60	2,9
	4	SPA150-04 STAND	5	67	14	53	60	4,0
	5	SPA150-05 STAND	5	82	17	65	65	5,1
160	1	SPA160-01 STAND	2	20	16	36	60	1,7
	2	SPA160-02 STAND	2	35	14	49	60	2,4
	3	SPA160-03 STAND	5	50	8	42	60	2,8
	4	SPA160-04 STAND	5	67	7	60	60	3,6
	5	SPA160-05 STAND	5	82	12	70	65	5,4
170	1	SPA170-01 STAND	2	20	16	36	60	2,0
	2	SPA170-02 STAND	2	35	14	49	60	2,9
	3	SPA170-03 STAND	5	50	8	42	60	3,2
	4	SPA170-04 STAND	5	67	7	60	60	4,2
	5	SPA170-05 STAND	5	82	12	70	65	5,8

Klínové řemenice nevrtané
Solid Hub V-Belt Pulleys

SPA



Figur 1 Figur 2 Figur 5

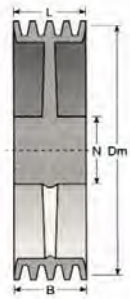
Typ SPA - pro řemeny SPA, XPA, A/13, AX/13 / For belts SPA, XPA, A/13, AX/13

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
180	1	SPA180-01 STAND	2	20	16	36	65	2,0
	2	SPA180-02 STAND	2	35	14	49	63	3,1
	3	SPA180-03 STAND	5	50	8	42	70	3,6
	4	SPA180-04 STAND	5	67	7	60	70	4,6
	5	SPA180-05 STAND	5	82	12	70	75	6,1
190	1	SPA190-01 STAND	2	20	16	36	65	2,0
	2	SPA190-02 STAND	2	35	14	49	70	3,2
	3	SPA190-03 STAND	5	50	8	42	70	4,0
	4	SPA190-04 STAND	5	67	7	60	75	5,2
	5	SPA190-05 STAND	5	82	12	70	75	6,3
200	1	SPA200-01 STAND	2	20	16	36	70	2,4
	2	SPA200-02 STAND	2	35	14	49	75	2,8
	3	SPA200-03 STAND	5	50	8	42	75	4,2
	4	SPA200-04 STAND	5	67	7	60	70	4,9
	5	SPA200-05 STAND	5	82	12	70	75	6,4
212	1	SPA212-01 STAND	2	20	16	36	70	2,7
	2	SPA212-02 STAND	2	35	14	49	75	3,4
	3	SPA212-03 STAND	5	50	8	42	75	4,4
	4	SPA212-04 STAND	5	67	7	60	70	5,6
	5	SPA212-05 STAND	5	82	12	70	75	6,8
225	1	SPA225-01 STAND	2	20	16	36	70	2,7
	2	SPA225-02 STAND	2	35	14	49	75	3,8
	3	SPA225-03 STAND	5	50	8	42	75	4,6
	4	SPA225-04 STAND	5	67	7	60	75	6,5
	5	SPA225-05 STAND	5	82	12	70	75	7,2
236	1	SPA236-01 STAND	2	20	16	36	70	3,3
	2	SPA236-02 STAND	2	35	14	49	75	4,1
	3	SPA236-03 STAND	5	50	3	47	75	4,9
	4	SPA236-04 STAND	5	67	7	60	80	6,2
	5	SPA236-05 STAND	5	82	12	70	80	7,5
250	1	SPA250-01 STAND	2	20	16	36	75	3,4
	2	SPA250-02 STAND	2	35	14	49	75	4,3
	3	SPA250-03 STAND	5	50	3	47	80	5,3
	4	SPA250-04 STAND	5	67	7	60	80	7,0
	5	SPA250-05 STAND	5	82	12	70	80	7,8
280	1	SPA280-01 STAND	2	20	24	44	75	3,9
	2	SPA280-02 STAND	2	35	18	53	75	5,3
	3	SPA280-03 STAND	5	50	3	47	80	6,5
	4	SPA280-04 STAND	5	67	7	60	85	8,5
	5	SPA280-05 STAND	5	82	12	70	85	9,9
300	1	SPA300-01 STAND	2	20	24	44	80	4,2
	2	SPA300-02 STAND	2	35	18	53	80	5,9
	3	SPA300-03 STAND	5	50	3	47	85	7,5
	4	SPA300-04 STAND	5	67	7	60	90	9,8
	5	SPA300-05 STAND	5	82	12	70	90	11,3

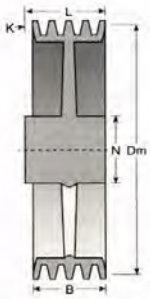
Klínové řemenice nevrtané

Solid Hub V-Belt Pulleys

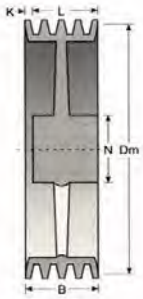
SPA



Figur 1



Figur 2



Figur 5

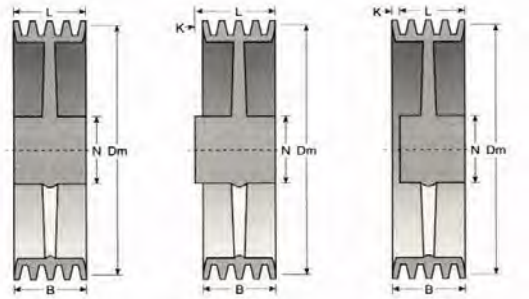
Typ SPA - pro řemeny SPA, XPA, A/13, AX/13 / For belts SPA, XPA, A/13, AX/13

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
315	1	SPA315-01 STAND	2	20	24	44	80	4,7
	2	SPA315-02 STAND	2	35	18	53	80	6,6
	3	SPA315-03 STAND	5	50	3	47	85	8,7
	4	SPA315-04 STAND	5	67	7	60	90	11,1
	5	SPA315-05 STAND	5	82	12	70	90	12,5
355	1	SPA355-01 STAND	2	20	24	44	80	5,5
	2	SPA355-02 STAND	2	35	18	53	85	7,7
	3	SPA355-03 STAND	5	50	3	47	90	9,5
	4	SPA355-04 STAND	5	67	7	60	90	11,8
	5	SPA355-05 STAND	5	82	12	70	95	13,8
400	1	SPA400-01 STAND	2	22	28	50	85	6,7
	2	SPA400-02 STAND	2	37	16	53	85	9,0
	3	SPA400-03 STAND	5	52	5	47	95	12,2
	4	SPA400-04 STAND	1	67	0	67	95	15,4
	5	SPA400-05 STAND	1	82	0	82	100	17,0
450	1	SPA450-01 STAND	2	22	28	50	90	8,2
	2	SPA450-02 STAND	2	37	16	53	85	10,5
	3	SPA450-03 STAND	5	52	5	47	95	13,4
	4	SPA450-04 STAND	1	67	-	67	100	16,8
	5	SPA450-05 STAND	1	82	-	82	100	20,5
500	1	SPA500-01 STAND	2	22	28	50	90	10,4
	2	SPA500-02 STAND	2	37	18	55	90	12,9
	3	SPA500-03 STAND	2	52	8	60	100	16,9
	4	SPA500-04 STAND	1	67	-	67	100	19,8
	5	SPA500-05 STAND	1	82	-	82	100	23,1
560	1	SPA560-01 STAND	2	22	38	60	95	14,8
	2	SPA560-02 STAND	2	37	23	60	95	19,0
	3	SPA560-03 STAND	2	52	22	74	100	23,9
	4	SPA560-04 STAND	1	67	-	67	105	32,0
	5	SPA560-05 STAND	1	82	-	82	105	40,0
630	2	SPA630-02 STAND	2	37	40	77	100	15,1
	3	SPA630-03 STAND	2	52	22	74	100	17,0
	4	SPA630-04 STAND	2	67	13	80	110	25,7
	5	SPA630-05 STAND	1	82	-	82	110	44,6

Klínové řemenice nevrtané

Solid Hub V-Belt Pulleys

SPB



Figur 1 Figur 2 Figur 5

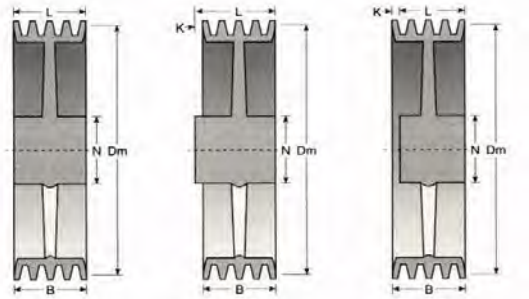
Typ SPB - pro řemeny SPB, XPB, B/17, BX/17 / For belts SPB, XPB, B/17, BX/17

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
56	1	SPB056-01 STAND	2	25	16	41	42	0,6
	2	SPB056-02 STAND	2	44	16	60	45	1,0
	3	SPB056-03 STAND	5	63	-	62	50	1,1
63	1	SPB063-01 STAND	2	25	16	41	45	0,7
	2	SPB063-02 STAND	2	44	16	60	50	1,2
	3	SPB063-03 STAND	5	63	-	62	50	1,2
71	1	SPB071-01 STAND	2	25	16	41	45	0,7
	2	SPB071-02 STAND	2	44	16	60	48	1,3
	3	SPB071-03 STAND	5	63	8	55	50	1,6
75	1	SPB075-01 STAND	2	25	16	41	45	0,8
	2	SPB075-02 STAND	2	44	16	60	48	1,4
	3	SPB075-03 STAND	5	63	-	62	50	1,8
80	1	SPB080-01 STAND	2	25	16	41	50	1,0
	2	SPB080-02 STAND	2	44	16	60	50	1,6
	3	SPB080-03 STAND	5	63	8	55	50	2,0
	4	SPB080-04 STAND	5	86	16	70	52	2,4
	5	SPB080-05 STAND	5	105	25	80	45	2,7
85	1	SPB085-01 STAND	2	25	16	41	50	1,1
	2	SPB085-02 STAND	2	44	16	60	50	1,7
	3	SPB085-03 STAND	5	63	8	55	55	2,1
	4	SPB085-04 STAND	1	86	16	70	60	2,7
	5	SPB085-05 STAND	5	105	30	75	60	3,0
90	1	SPB090-01 STAND	2	25	16	41	50	1,1
	2	SPB090-02 STAND	2	44	16	60	50	1,8
	3	SPB090-03 STAND	5	63	8	55	55	2,3
	4	SPB090-04 STAND	5	86	16	70	60	3,0
	5	SPB090-05 STAND	5	105	30	75	60	3,3
95	1	SPB095-01 STAND	2	25	16	41	50	1,2
	2	SPB095-02 STAND	2	44	16	60	55	2,0
	3	SPB095-03 STAND	2	63	4	67	55	2,5
	4	SPB095-04 STAND	5	86	16	70	60	2,9
	5	SPB095-05 STAND	5	105	30	75	60	3,6
100	1	SPB100-01 STAND	2	25	16	41	55	1,3
	2	SPB100-02 STAND	2	44	16	60	55	2,1
	3	SPB100-03 STAND	5	63	8	55	60	2,8
	4	SPB100-04 STAND	5	86	16	70	60	3,8
	5	SPB100-05 STAND	5	105	30	75	65	4,4
	6	SPB100-06 STAND	1	124	0	124	65	5,2
106	1	SPB106-01 STAND	2	25	16	41	55	1,4
	2	SPB106-02 STAND	2	44	16	60	55	2,0
	3	SPB106-03 STAND	5	63	8	55	60	3,0
	4	SPB106-04 STAND	5	86	16	70	60	4,3
	5	SPB106-05 STAND	5	105	30	75	65	5,1
	6	SPB106-06 STAND	1	124	-	124	65	6,0

Klínové řemenice nevrtané

Solid Hub V-Belt Pulleys

SPB



Figur 1 Figur 2 Figur 5

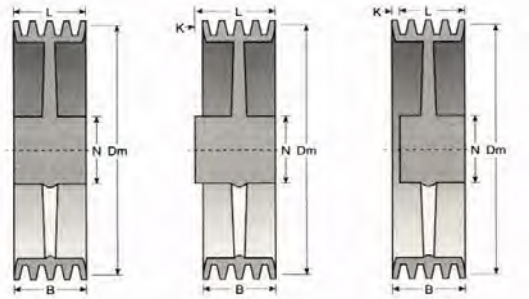
Typ SPB - pro řemeny SPB, XPB, B/17, BX/17 / For belts SPB, XPB, B/17, BX/17

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
112	1	SPB112-01 STAND	2	25	16	41	55	1,5
	2	SPB112-02 STAND	2	44	16	60	55	2,3
	3	SPB112-03 STAND	5	63	8	55	60	3,1
	4	SPB112-04 STAND	5	86	19	67	60	4,7
	5	SPB112-05 STAND	5	105	30	75	70	5,6
	6	SPB112-06 STAND	5	124	39	85	70	6,1
118	1	SPB118-01 STAND	2	25	16	41	55	1,5
	2	SPB118-02 STAND	2	44	16	60	55	2,4
	3	SPB118-03 STAND	5	63	8	55	60	3,2
	4	SPB118-04 STAND	5	86	16	70	60	5,2
	5	SPB118-05 STAND	5	105	30	75	70	7,2
	6	SPB118-06 STAND	5	124	39	85	70	6,6
125	1	SPB125-01 STAND	2	25	16	41	55	1,6
	2	SPB125-02 STAND	2	44	16	60	55	2,5
	3	SPB125-03 STAND	5	63	8	55	60	3,2
	4	SPB125-04 STAND	5	86	16	70	65	4,7
	5	SPB125-05 STAND	5	105	30	75	70	8,6
	6	SPB125-06 STAND	5	124	39	85	75	8,0
132	1	SPB132-01 STAND	2	25	16	41	60	1,8
	2	SPB132-02 STAND	2	44	16	60	60	2,6
	3	SPB132-03 STAND	5	63	8	55	65	3,4
	4	SPB132-04 STAND	5	86	16	70	70	6,3
	5	SPB132-05 STAND	5	105	30	75	70	9,4
	6	SPB132-06 STAND	5	124	39	85	75	8,5
140	1	SPB140-01 STAND	2	25	16	41	65	2,1
	2	SPB140-02 STAND	2	44	16	60	65	2,9
	3	SPB140-03 STAND	5	63	8	55	70	3,9
	4	SPB140-04 STAND	5	86	16	70	70	6,9
	5	SPB140-05 STAND	5	105	30	75	75	7,5
	6	SPB140-06 STAND	5	124	39	85	75	11,4
150	1	SPB150-01 STAND	2	25	18	43	65	2,4
	2	SPB150-02 STAND	2	44	4	48	70	3,2
	3	SPB150-03 STAND	5	63	3	60	70	4,2
	4	SPB150-04 STAND	5	86	16	70	75	6,7
	5	SPB150-05 STAND	5	105	30	75	75	8,4
	6	SPB150-06 STAND	5	124	39	85	80	12,1
160	1	SPB160-01 STAND	2	25	18	43	65	2,5
	2	SPB160-02 STAND	2	44	4	48	70	3,3
	3	SPB160-03 STAND	5	63	3	60	70	4,6
	4	SPB160-04 STAND	5	86	16	70	80	7,0
	5	SPB160-05 STAND	5	105	30	75	80	9,3
	6	SPB160-06 STAND	5	124	39	85	85	12,8
170	1	SPB170-01 STAND	2	25	18	43	70	2,8
	2	SPB170-02 STAND	2	44	4	48	70	3,4
	3	SPB170-03 STAND	5	63	3	60	70	4,8
	4	SPB170-04 STAND	5	86	16	70	80	7,2
	5	SPB170-05 STAND	5	105	30	75	85	8,9
	6	SPB170-06 STAND	5	124	39	85	85	13,1

Klínové řemenice nevrtané

Solid Hub V-Belt Pulleys

SPB



Figur 1 Figur 2 Figur 5

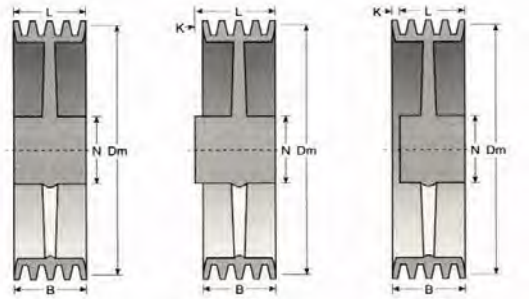
Typ SPB - pro řemeny SPB, XPB, B/17, BX/17 / For belts SPB, XPB, B/17, BX/17

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
180	1	SPB180-01 STAND	2	25	18	43	70	3,1
	2	SPB180-02 STAND	2	44	4	48	70	3,9
	3	SPB180-03 STAND	5	63	3	60	75	5,2
	4	SPB180-04 STAND	5	86	16	70	80	7,4
	5	SPB180-05 STAND	5	105	30	75	85	9,0
	6	SPB180-06 STAND	5	124	39	85	90	10,8
190	1	SPB190-01 STAND	2	25	18	43	70	3,1
	2	SPB190-02 STAND	2	44	4	48	70	4,2
	3	SPB190-03 STAND	5	63	3	60	75	5,4
	4	SPB190-04 STAND	5	86	16	70	85	7,6
	5	SPB190-05 STAND	5	105	30	75	90	9,2
	6	SPB190-06 STAND	5	124	39	85	95	12,0
200	1	SPB200-01 STAND	2	25	18	43	70	3,4
	2	SPB200-02 STAND	2	44	4	48	75	4,4
	3	SPB200-03 STAND	5	63	3	60	75	5,8
	4	SPB200-04 STAND	5	86	26	60	85	7,9
	5	SPB200-05 STAND	5	105	25	80	90	9,5
	6	SPB200-06 STAND	5	124	34	90	95	12,2
212	1	SPB212-01 STAND	2	25	18	43	75	3,7
	2	SPB212-02 STAND	2	44	4	48	75	4,6
	3	SPB212-03 STAND	5	63	3	60	80	6,1
	4	SPB212-04 STAND	5	86	16	70	90	7,7
	5	SPB212-05 STAND	5	105	25	80	90	10,3
	6	SPB212-06 STAND	5	124	34	90	95	13,5
225	1	SPB225-01 STAND	2	25	18	43	75	4,0
	2	SPB225-02 STAND	2	44	4	48	75	5,4
	3	SPB225-03 STAND	5	63	3	60	80	6,9
	4	SPB225-04 STAND	5	86	16	70	90	8,6
	5	SPB225-05 STAND	5	105	15	90	90	11,7
	6	SPB225-06 STAND	5	124	34	90	95	14,7
250	1	SPB250-01 STAND	2	25	18	43	75	4,2
	2	SPB250-02 STAND	2	44	11	55	75	6,1
	3	SPB250-03 STAND	5	63	3	60	80	8,6
	4	SPB250-04 STAND	5	86	16	70	90	9,8
	5	SPB250-05 STAND	5	105	25	80	100	13,2
	6	SPB250-06 STAND	5	124	34	90	100	17,0
280	1	SPB280-01 STAND	2	25	24	49	80	5,7
	2	SPB280-02 STAND	2	44	11	55	80	7,0
	3	SPB280-03 STAND	5	63	3	60	90	9,6
	4	SPB280-04 STAND	5	86	16	70	90	11,5
	5	SPB280-05 STAND	5	105	25	80	100	15,5
	6	SPB280-06 STAND	5	124	34	90	100	18,0
300	1	SPB300-01 STAND	2	25	24	49	80	5,9
	2	SPB300-02 STAND	2	44	11	55	80	7,5
	3	SPB300-03 STAND	2	63	4	67	90	10,5
	4	SPB300-04 STAND	5	86	6	80	95	12,4
	5	SPB300-05 STAND	5	105	25	80	100	16,5
	6	SPB300-06 STAND	5	124	34	90	100	18,2

Klínové řemenice nevrtané

Solid Hub V-Belt Pulleys

SPB



Figur 1 Figur 2 Figur 5

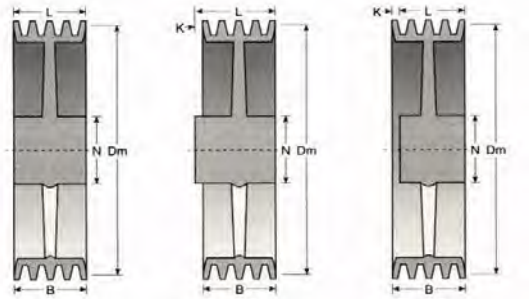
Typ SPB - pro řemeny SPB, XPB, B/17, BX/17 / For belts SPB, XPB, B/17, BX/17

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
315	1	SPB315-01 STAND	2	25	24	49	80	6,4
	2	SPB315-02 STAND	2	44	11	55	85	8,2
	3	SPB315-03 STAND	2	63	4	67	90	12,9
	4	SPB315-04 STAND	5	86	6	80	95	13,0
	5	SPB315-05 STAND	5	105	25	80	100	17,6
	6	SPB315-06 STAND	5	124	34	90	100	20,6
355	1	SPB355-01 STAND	2	25	24	49	85	7,0
	2	SPB355-02 STAND	2	44	11	55	90	9,7
	3	SPB355-03 STAND	2	63	4	67	95	13,4
	4	SPB355-04 STAND	5	86	6	80	100	18,2
	5	SPB355-05 STAND	5	105	30	75	105	18,7
	6	SPB355-06 STAND	5	124	34	90	110	19,7
400	1	SPB400-01 STAND	2	29	20	49	90	8,4
	2	SPB400-02 STAND	2	48	7	55	90	10,0
	3	SPB400-03 STAND	1	67	-	67	95	14,3
	4	SPB400-04 STAND	5	86	6	80	100	18,5
	5	SPB400-05 STAND	5	105	20	85	105	22,5
	6	SPB400-06 STAND	5	124	34	90	110	28,0
450	1	SPB450-01 STAND	2	29	26	55	90	9,8
	2	SPB450-02 STAND	2	48	7	55	90	10,8
	3	SPB450-03 STAND	1	67	-	67	95	15,0
	4	SPB450-04 STAND	5	86	6	80	105	20,5
	5	SPB450-05 STAND	5	105	25	80	110	26,0
	6	SPB450-06 STAND	5	124	34	90	115	28,9
500	1	SPB500-01 STAND	2	29	26	55	90	10,7
	2	SPB500-02 STAND	2	48	11	59	100	13,7
	3	SPB500-03 STAND	1	67	-	67	100	15,2
	4	SPB500-04 STAND	5	86	6	80	100	21,3
	5	SPB500-05 STAND	5	105	25	80	115	30,0
	6	SPB500-06 STAND	5	124	34	90	120	33,8
560	1	SPB560-01 STAND	2	29	26	55	100	12,3
	2	SPB560-02 STAND	2	48	7	55	100	15,0
	3	SPB560-03 STAND	1	67	-	67	100	24,2
	4	SPB560-04 STAND	5	86	6	80	115	26,0
	5	SPB560-05 STAND	5	105	25	80	120	34,4
	6	SPB560-06 STAND	5	124	34	90	120	39,0
630	1	SPB630-01 STAND	2	29	41	70	100	16,2
	2	SPB630-02 STAND	2	48	32	80	100	20,2
	3	SPB630-03 STAND	2	67	13	80	100	27,0
	4	SPB630-04 STAND	1	86	-	86	120	30,8
	5	SPB630-05 STAND	5	105	15	90	125	37,2
	6	SPB630-06 STAND	5	124	24	100	130	44,0

Klínové řemenice nevrtané

Solid Hub V-Belt Pulleys

SPC



Figur 1 Figur 2 Figur 5

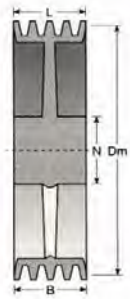
Typ SPC - pro řemeny SPC, XPC, C/22, CX/22 / For belts SPC, XPC, C/22, CX/22

Dm	Dráž. Grooves	Označení / Obj.č. Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
100	1	SPC100-01 STAND	2	38	7	45	65	1,8
110	1	SPC110-01 STAND	2	38	7	45	65	2,0
120	1	SPC120-01 STAND	2	38	7	45	65	2,3
130	1	SPC130-01 STAND	2	38	7	45	65	2,6
	2	SPC130-02 STAND	5	64	14	50	65	4,6
140	1	SPC140-01 STAND	2	38	7	45	70	2,9
	2	SPC140-02 STAND	5	64	14	50	70	5,0
	3	SPC140-03 STAND	5	90	25	65	70	6,6
150	1	SPC150-01 STAND	2	38	7	45	70	3,1
	2	SPC150-02 STAND	5	64	14	50	70	5,3
	3	SPC150-03 STAND	5	90	25	65	70	7,5
	4	SPC150-04 STAND	5	116	36	80	70	10,4
160	1	SPC160-01 STAND	2	38	7	45	70	3,7
	2	SPC160-02 STAND	5	64	14	50	70	5,4
	3	SPC160-03 STAND	5	90	25	65	70	9,0
	4	SPC160-04 STAND	5	116	36	80	75	11,6
170	1	SPC170-01 STAND	2	38	7	45	75	4,0
	2	SPC170-02 STAND	5	64	14	50	80	6,1
	3	SPC170-03 STAND	5	90	25	65	80	9,6
	4	SPC170-04 STAND	5	116	36	80	80	12,0
180	1	SPC180-01 STAND	2	38	16	54	70	4,2
	2	SPC180-02 STAND	1	64	-	64	85	7,2
	3	SPC180-03 STAND	1	90	-	90	85	10,4
	4	SPC180-04 STAND	5	116	21	95	85	10,5
	5	SPC180-05 STAND	5	142	42	100	85	18,0
	6	SPC180-06 STAND	5	168	53	115	95	23,6
190	1	SPC190-01 STAND	2	38	16	54	70	4,6
	2	SPC190-02 STAND	1	64	-	64	85	6,7
	3	SPC190-03 STAND	1	90	-	90	85	10,6
	4	SPC190-04 STAND	5	116	21	95	85	11,0
	5	SPC190-05 STAND	5	142	42	100	85	18,5
200	1	SPC200-01 STAND	2	38	16	54	70	4,8
	2	SPC200-02 STAND	1	64	-	64	85	7,8
	3	SPC200-03 STAND	1	90	-	90	85	8,8
	4	SPC200-04 STAND	5	116	21	95	90	11,2
	5	SPC200-05 STAND	5	142	42	100	90	15,4
	6	SPC200-06 STAND	5	168	43	125	100	27,0
225	1	SPC225-01 STAND	2	38	16	54	80	5,5
	2	SPC225-02 STAND	1	64	-	64	90	7,8
	3	SPC225-03 STAND	1	90	-	90	90	10,6
	4	SPC225-04 STAND	5	116	21	95	95	13,1
	5	SPC225-05 STAND	5	142	42	100	100	16,7
	6	SPC225-06 STAND	5	168	53	115	100	35,0
250	1	SPC250-01 STAND	2	38	16	54	90	7,3
	2	SPC250-02 STAND	1	64	-	64	90	8,8
	3	SPC250-03 STAND	1	90	-	90	90	11,0
	4	SPC250-04 STAND	5	116	21	95	95	15,3
	5	SPC250-05 STAND	5	142	42	100	100	19,0
	6	SPC250-06 STAND	5	168	53	115	110	23,7

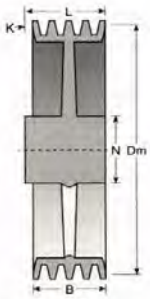
Klínové řemenice nevrtané

Solid Hub V-Belt Pulleys

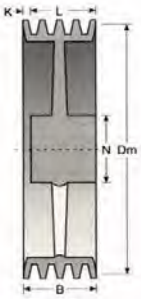
SPC



Figur 1



Figur 2



Figur 5

Typ SPC - pro řemeny SPC, XPC, C/22, CX/22 / For belts SPC, XPC, C/22, CX/22

Dm	Dráž. Grooves	Označení / Obj.č. Part.No.	Typ	B [mm]	K [mm]	L [mm]	N [mm]	m [kg]
280	1	SPC280-01 STAND	2	38	16	54	90	8,7
	2	SPC280-02 STAND	1	64	-	64	95	10,9
	3	SPC280-03 STAND	1	90	-	90	95	15,6
	4	SPC280-04 STAND	5	116	21	95	100	17,5
	5	SPC280-05 STAND	5	142	42	100	105	20,5
	6	SPC280-06 STAND	5	168	53	115	110	27,0
315	1	SPC315-01 STAND	2	38	16	54	90	9,1
	2	SPC315-02 STAND	2	64	10	74	95	13,0
	3	SPC315-03 STAND	1	90	-	90	95	17,1
	4	SPC315-04 STAND	5	116	21	95	100	20,0
	5	SPC315-05 STAND	5	142	42	100	105	24,7
	6	SPC315-06 STAND	5	168	53	115	120	31,2
335	2	SPC335-02 STAND	2	64	10	74	95	14,0
	3	SPC335-03 STAND	1	90	-	90	95	18,3
	4	SPC335-04 STAND	5	116	21	95	100	22,4
	5	SPC335-05 STAND	5	142	42	100	105	28,3
	6	SPC335-06 STAND	5	168	53	115	120	34,4
355	2	SPC355-02 STAND	2	64	10	74	100	15,2
	3	SPC355-03 STAND	1	90	-	90	110	19,2
	4	SPC355-04 STAND	5	116	21	95	110	25,8
	5	SPC355-05 STAND	5	142	42	100	120	32,0
	6	SPC355-06 STAND	5	168	53	115	120	36,2
400	2	SPC400-02 STAND	2	64	16	80	110	16,4
	3	SPC400-03 STAND	1	90	-	90	110	20,6
	4	SPC400-04 STAND	5	116	11	105	110	28,0
	5	SPC400-05 STAND	5	142	42	100	120	32,0
	6	SPC400-06 STAND	5	168	53	115	130	45,2
450	2	SPC450-02 STAND	2	64	16	80	110	21,1
	3	SPC450-03 STAND	1	90	-	90	120	26,3
	4	SPC450-04 STAND	5	116	11	105	120	31,1
	5	SPC450-05 STAND	5	142	32	110	130	42,2
	6	SPC450-06 STAND	5	168	48	120	130	48,5
500	3	SPC500-03 STAND	1	90	-	90	120	28,4
	4	SPC500-04 STAND	5	116	11	105	120	34,1
	5	SPC500-05 STAND	5	142	32	110	130	48,2
	6	SPC500-06 STAND	5	168	48	120	130	52,5
560	3	SPC560-03 STAND	1	90	-	90	120	31,1
	4	SPC560-04 STAND	5	116	11	105	120	39,0
	5	SPC560-05 STAND	5	142	32	110	130	54,1
	6	SPC560-06 STAND	5	168	48	120	140	61,5
630	3	SPC630-03 STAND	1	90	-	90	130	38,5
	4	SPC630-04 STAND	5	116	11	105	130	48,1
	5	SPC630-05 STAND	5	142	32	110	140	62,2
	6	SPC630-06 STAND	5	168	48	120	140	73,2

Klínové řemenice VTP

V-Belt Pulleys VTP



Mezinárodně patentované řemenice VTP®.
Ventilované Turbo Řemenice
- Vyrobeny z tvárné litiny GGG60.
- Nižší hmotnost a momenty setrvačnosti.
- Možnost obvodových rychlostí až do 100 m/s.
- Vyšší životnost klínových řemenů.
- Speciální povrchová úprava CDP (KTL).
- Široký výrobní programu velikostí od 50 do 1250 mm v profilech SPZ, SPA, SPB, SPC.

Internationally patented VTP®-Pulleys
Ventilated Turbo Pulley
- Made of iron quality GGG 600.
- Lower weight, lower moments of innertia.
- Increased peripheral speed up to 100 m/s.
- Longer V-belt life-span.
- New CDP (KTL) coating improves rust protection
- Wide product range of v-belt pulleys in dia. 50 to 1250 mm in SPZ, SPA, SPB, SPC.

Typ - Klínové řemenice VTP - přehled rozměrů / V-Belt Pulleys VTP - product range

Dm	SPZ							SPA						SPB								SPC				
	1	2	3	4	5	6	8	1	2	3	4	5	6	1	2	3	4	5	6	8	10	3	4	5	6	8
50	○	○																								
56	○	○																								
60	○	○																								
63	○	○	○					○	○																	
67	○	○	○					○	○																	
71	○	○	○					○	○	○																
75	○	○	○					○	○	○																
80	○	○	○	○				○	○	○																
85	○	○	○	○	○			○	○	○																
90	○	○	○	○	○			○	○	○	○															
95	○	○	○	○	○			○	○	○	○															
100	○	○	○	○	○			○	○	○	○	○	○	○	○	○										
106	○	○	○	○	○			○	○	○	○	○	○													
112	○	○	○	○	○			○	○	○	○	○	○	○	○	○										
118	○	○	○	○	○	○		○	○	○	○	○	○	○	○	○										
125	○	○	○	○	○	○		○	○	○	○	○	○	○	○	○	○	○								
132	○	○	○	○	○	○		○	○	○	○	○	○	○	○	○	○	○								
140	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○							
150	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○							
160	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○							
170	●	●	●					●	●	●				○	○	○	○	○	○	○						
180	●	●	●	●	●	●	○	●	●	●	●	○	○	●	●	●	●	○	○	○						
190	●	●	●					●	●	●				●	●	●	●	○	○	○						
200	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	○	○	○		○	○	○	○	○
212														●	●	●	●	●	○	○		●	○	○	○	○
224	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	○	○	○	●	○	○	○	○
236														●	●	●	●	●	●	●	●	●	○	○	○	○
250	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
265																●	●	●	●	●	●	●	●	●	●	●
280	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
300								●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●
315	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
335															●	●	●	●	●	●	●	●	●	●	●	●
355	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●
375															●	●	●	●	●	●	●	●	●	●	●	●
400	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●
425															●	●	●	●	●	●	●	●	●	●	●	●
450	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●
475																						●	●	●	●	●
500	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●
530																						●	●	●	●	●
560															●	●	●	●	●	●	●	●	●	●	●	●
630		●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●
710			●	●	●	●	●								●	●	●	●	●	●	●	●	●	●	●	●
800			●	●	●	●	●			●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●
900																●	●	●	●	●	●					
1000																●	●	●	●	●	●	●	●	●	●	●
1250																●	●	●	●	●		●	●	●	●	●

● - VTP řemenice / VTP pulley; ○ - Standardní plná řemenice / Standard pulley Více informací a rozměry na www.tyma.cz


615 L B

Drážkové řemenice - základní informace

Poly-V Pulleys - General Information

Provedení řemenic podle DIN 7867 / ISO 9982.
Tvar klínové drážky a rozměry podle
DIN 7867 / ISO 9982.

The pulleys conform to DIN 7867 / ISO 9982.
Groove profiles and dimensions according
to DIN 7867 / ISO 9982.

Materiál: Ušlechtilá šedá litina GG20 -GG25
Obvodová házivost: DIN 7867
Rovinná házivost: DIN 7867
Drsnost povrchu: ISO 254
Stupeň vyvážení: VDI 2060, ISO 1940
Řemenice jsou staticky vyváženy na stupeň q 6,3.
Při rychlostech nad 30 m/s doporučujeme řemenice
vyvážit dynamicky na stupeň q 6,3 a vyšší. Při
rychlostech nad 42 m/s je nutno použít řemenice z
oceli St C45, tvárné litiny GGG40 nebo jiného
materiálu vyšší kvality.
Převody s drážkovými řemeny lze použít
do rychlosti řemenu až 60 m/s.

Material: Fine grain cast-iron grade 220-260
Eccentricity of O/D to bore: DIN 7867
Groove side wobble tolerance: DIN 7867
Surface roughness: ISO 254
Balance quality grade: ISO 1940 - VDI 2060
The pulleys are statically balanced to grade q 6,3.
The pulleys with belt speed higher than 30 m/s should
be dynamically balanced to grade q 6.3 in 2 planes
The pulleys with the belt speed over 42 m/s must be
made of steel St C45 or spherulitic iron GGG40
or other material with higher strength rating.
Poly-V drives can be used to belt speeds
up to 60 m/s.

Základní typy klínových řemenic podle profilu:
1. PH pro řemeny H/PH - pouze na zakázku
2. PJ pro řemeny J/PJ
3. PK pro řemeny K/PK - pouze na zakázku
4. PL pro řemeny L/PL
5. PM pro řemeny M/PM - pouze na zakázku

Product range poly-v pulleys:
1. PH for belts H/PH - only to order
2. PJ for belts J/PJ
3. PK for belts K/PK - only to order
4. PL for belts L/PL
5. PM for belts M/PM - only to order

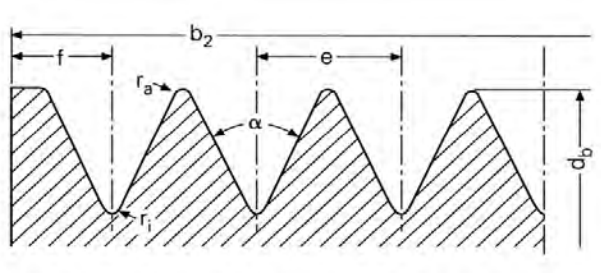
Příklad objednávky drážkových řemenic:
PJ 200-08 TB (2012)
PJ... profil
200 ... Dm = jmenovitý průměr
8 ... n = počet drážek řemenice
TB pro pouzdro (2012) typ Taper pouzdra

Example of an order with specifications:
PJ 200-08 TB (2012)
PJ... Groove dimension
200 ... Dm = Diameter
8 ... n = No. of grooves
TB for (2012) Taper bush

Celková šířka věnce klínové řemenice b_2 (mm) / Crown width b_2 (mm) :

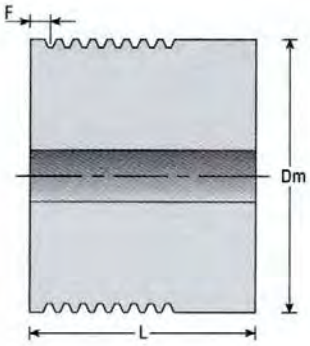
$b_2 = e * (n-1) + 2f$
n = počet drážek / No. of grooves

Rozměry v milimetrech
Dimensions in milimetres

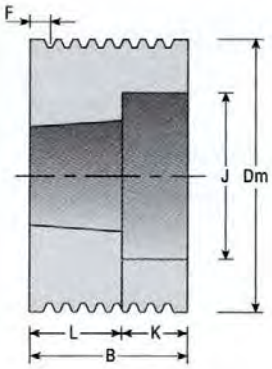


Profil	e	součet $\Delta e_{max.}$	α^o	f_{min}	$r_{a\ min}$	$r_{i\ max}$	$D_{m\ min}$
PH	1,60 ± 0,03	± 0,30	40 ± 0,5	1,3	0,15	0,3	13
PJ	2,34 ± 0,03	± 0,30	40 ± 0,5	1,8	0,2	0,4	20
PK	3,56 ± 0,05	± 0,30	40 ± 0,5	2,5	0,25	0,5	45
PL	4,70 ± 0,05	± 0,30	40 ± 0,5	3,3	0,4	0,4	75
PM	9,40 ± 0,08	± 0,30	40 ± 0,5	6,4	0,75	0,75	180

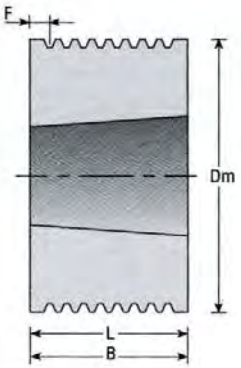
1. Drážkové řemenice / V-Belt Pulleys Taper Bore



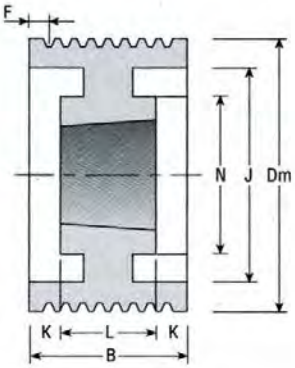
Figur 1



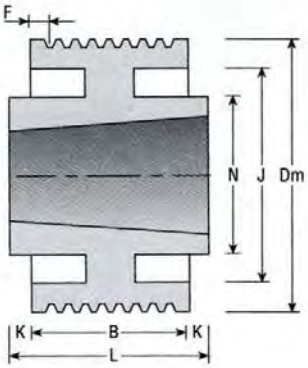
Figur 2



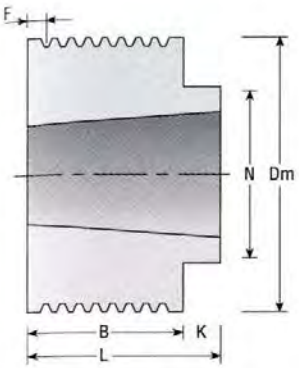
Figur 3



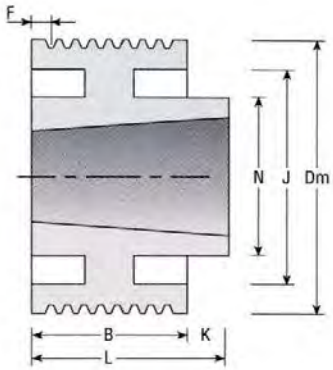
Figur 5



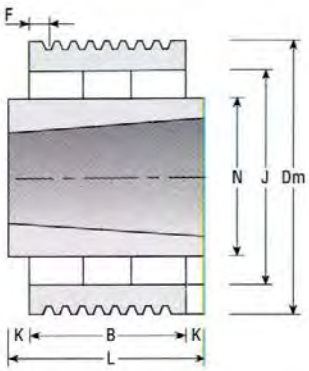
Figur 6



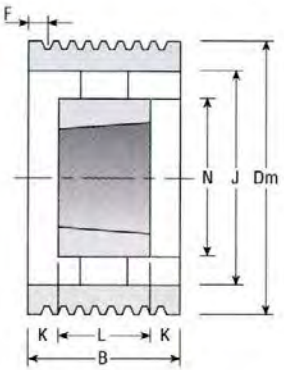
Figur 7



Figur 8

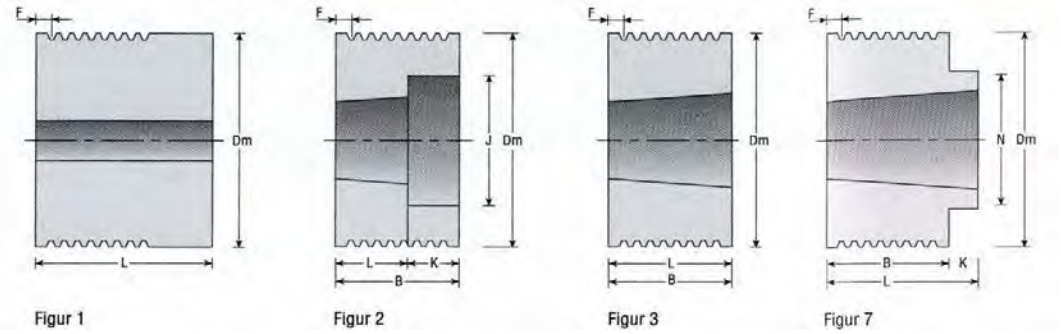


Figur 9



Figur 10

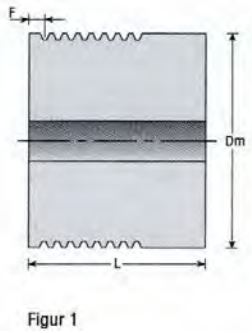
Změna provedení, rozměrů a materiálu vyhražena. / All dimensions and materials may be subject to change.



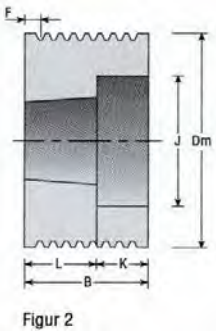
Figur 1 Figur 2 Figur 3 Figur 7

Typ PJ - pro řemeny J/PJ (rozteč drážek 2,34mm) / For belts section J/PJ

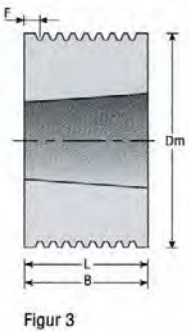
Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Max.díra Max.Bore	B [mm]	F [mm]	K [mm]	L [mm]	N [mm]	J [mm]	d [mm]
20	4	PJ020-04 N	1	GG	-	-	13,5	3,24	-	22,5	-	-	5
	8	PJ020-08 N	1	GG	-	-	23	3,31	-	32	-	-	5
	12	PJ020-12 N	1	GG	-	-	32,5	3,38	-	41,5	-	-	5
	16	PJ020-16 N	1	GG	-	-	42	3,45	-	51	-	-	5
	20	PJ020-20 N	1	GG	-	-	52	3,77	-	61	-	-	5
25	4	PJ025-04 N	1	GG	-	-	13,5	3,24	-	22,5	-	-	5
	8	PJ025-08 N	1	GG	-	-	23	3,31	-	32	-	-	5
	12	PJ025-12 N	1	GG	-	-	32,5	3,38	-	41,5	-	-	5
	16	PJ025-16 N	1	GG	-	-	42	3,45	-	51	-	-	5
	20	PJ025-20 N	1	GG	-	-	52	3,77	-	61	-	-	5
30	4	PJ030-04 N	1	GG	-	-	13,5	3,24	-	22,5	-	-	9,5
	8	PJ030-08 N	1	GG	-	-	23	3,31	-	32	-	-	9,5
	12	PJ030-12 N	1	GG	-	-	32,5	3,38	-	41,5	-	-	9,5
	16	PJ030-16 N	1	GG	-	-	42	3,45	-	51	-	-	9,5
	20	PJ030-20 N	1	GG	-	-	52	3,77	-	61	-	-	9,5
35	4	PJ035-04 N	1	GG	-	-	13,5	3,24	-	22,5	-	-	9,5
	8	PJ035-08 N	1	GG	-	-	23	3,31	-	32	-	-	9,5
	12	PJ035-12 N	1	GG	-	-	32,5	3,38	-	41,5	-	-	9,5
	16	PJ035-16 N	1	GG	-	-	42	3,45	-	51	-	-	9,5
	20	PJ035-20 N	1	GG	-	-	52	3,77	-	61	-	-	9,5
40	4	PJ040-04 N	1	GG	-	-	13,5	3,24	-	22,5	-	-	12
	8	PJ040-08 N	1	GG	-	-	23	3,31	-	32	-	-	12
	12	PJ040-12 N	1	GG	-	-	32,5	3,38	-	41,5	-	-	12
	16	PJ040-16 N	1	GG	-	-	42	3,45	-	51	-	-	12
	20	PJ040-20 N	1	GG	-	-	52	3,77	-	61	-	-	12
45	4	PJ045-04 N	1	GG	-	-	13,5	3,24	-	22,5	-	-	12
	8	PJ045-08 N	1	GG	-	-	23	3,31	-	32	-	-	12
	12	PJ045-12 N	1	GG	-	-	32,5	3,38	-	41,5	-	-	12
	16	PJ045-16 N	1	GG	-	-	42	3,45	-	51	-	-	12
	20	PJ045-20 N	1	GG	-	-	52	3,77	-	61	-	-	12
50	4	PJ050-04 N	1	GG	-	-	13,5	3,24	-	22,5	-	-	12
	8	PJ050-08 N	1	GG	-	-	23	3,31	-	32	-	-	12
	12	PJ050-12 N	1	GG	-	-	32,5	3,38	-	41,5	-	-	12
	16	PJ050-16 N	1	GG	-	-	42	3,45	-	51	-	-	12
	20	PJ050-20 N	1	GG	-	-	52	3,77	-	61	-	-	12
56	4	PJ056-04 TB	7	GG	1108	28	13,5	3,24	9,5	23	50	-	-
	8	PJ056-08 TB	3	GG	1108	28	23	3,31	-	23	-	-	-
	12	PJ056-12 N	1	GG	-	-	32,5	3,38	-	41,5	-	-	12
	16	PJ056-16 N	1	GG	-	-	42	3,45	-	51	-	-	12
	20	PJ056-20 N	1	GG	-	-	52	3,77	-	61	-	-	12
60	4	PJ060-04 TB	7	GG	1108	28	13,5	3,24	9,5	23	50	-	-
	8	PJ060-08 TB	3	GG	1108	28	23	3,31	-	23	-	-	-
	12	PJ060-12 TB	2	GG	1108	28	32,5	3,38	9,5	23	-	45	-
	16	PJ060-16 N	1	GG	-	-	42	3,45	-	51	-	-	12
	20	PJ060-20 N	1	GG	-	-	52	3,77	-	61	-	-	12
63	4	PJ063-04 TB	7	GG	1108	28	13,5	3,24	9,5	23	50	-	-
	8	PJ063-08 TB	3	GG	1108	28	23	3,31	-	23	-	-	-
	12	PJ063-12 TB	2	GG	1108	28	32,5	3,38	9,5	23	-	45	-
	16	PJ063-16 N	1	GG	-	-	42	3,45	-	51	-	-	12
	20	PJ063-20 N	1	GG	-	-	52	3,77	-	61	-	-	12



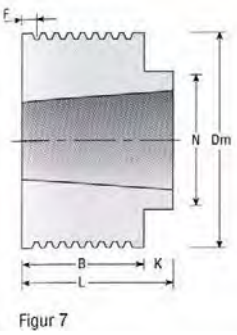
Figur 1



Figur 2



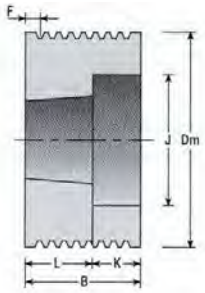
Figur 3



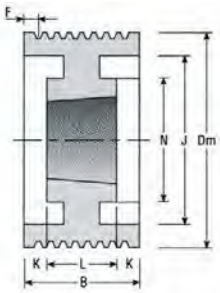
Figur 7

Typ PJ - pro řemeny J/PJ (rozteč drážek 2,34mm) / For belts section J/PJ

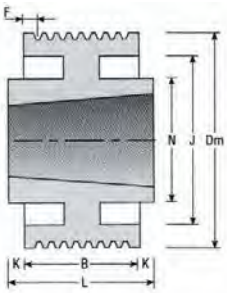
Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Max.díra Max.Bore	B [mm]	F [mm]	K [mm]	L [mm]	N [mm]	J [mm]	d [mm]
67	4	PJ067-04 TB	7	GG	1108	28	13,5	3,24	9,5	23	50	-	-
	8	PJ067-08 TB	3	GG	1108	28	23	3,31	-	23	-	-	-
	12	PJ067-12 TB	2	GG	1108	28	32,5	3,38	9,5	23	-	51	-
	16	PJ067-16 N	1	GG	-	-	42	3,45	-	51	-	-	12
	20	PJ067-20 N	1	GG	-	-	52	3,77	-	61	-	-	12
71	4	PJ071-04 TB	7	GG	1108	28	13,5	3,24	9,5	23	60	-	-
	8	PJ071-08 TB	3	GG	1108	28	23	3,31	-	23	-	-	-
	12	PJ071-12 TB	2	GG	1108	28	32,5	3,38	9,5	23	-	55	-
	16	PJ071-16 TB	3	GG	1215	32	42	3,45	-	42	-	55	-
	20	PJ071-20 TB	2	GG	1215	32	52	3,77	10	42	-	55	-
75	4	PJ075-04 TB	7	GG	1108	28	13,5	3,24	9,5	23	60	-	-
	8	PJ075-08 TB	3	GG	1108	28	23	3,31	-	23	-	-	-
	12	PJ075-12 TB	2	GG	1210	32	32,5	3,38	6,5	26	-	59	-
	16	PJ075-16 TB	2	GG	1610	42	42	3,45	16	26	-	59	-
	20	PJ075-20 TB	2	GG	1615	42	52	3,77	10	42	-	59	-
80	4	PJ080-04 TB	7	GG	1310	35	13,5	3,24	12,5	26	70	-	-
	8	PJ080-08 TB	7	GG	1310	35	23	3,31	3	26	70	-	-
	12	PJ080-12 TB	2	GG	1610	42	32,5	3,38	6,5	26	-	64	-
	16	PJ080-16 TB	2	GG	1610	42	42	3,45	16	26	-	64	-
	20	PJ080-20 TB	2	GG	1615	42	52	3,77	10	42	-	64	-
85	4	PJ085-04 TB	7	GG	1310	35	13,5	3,24	12,5	26	70	-	-
	8	PJ085-08 TB	7	GG	1310	35	23	3,31	3	26	70	-	-
	12	PJ085-12 TB	2	GG	1610	42	32,5	3,38	6,5	26	-	69	-
	16	PJ085-16 TB	2	GG	1610	42	42	3,45	16	26	-	69	-
	20	PJ085-20 TB	2	GG	1615	42	52	3,77	10	42	-	69	-
90	4	PJ090-04 TB	7	GG	1610	42	13,5	3,24	12,5	26	82	-	-
	8	PJ090-08 TB	7	GG	1610	42	23	3,31	3	26	82	-	-
	12	PJ090-12 TB	2	GG	1610	42	32,5	3,38	6,5	26	-	74	-
	16	PJ090-16 TB	2	GG	1610	42	42	3,45	16	26	-	74	-
	20	PJ090-20 TB	2	GG	1615	42	52	3,77	10	42	-	74	-
95	4	PJ095-04 TB	7	GG	1610	42	13,5	3,24	12,5	26	82	-	-
	8	PJ095-08 TB	7	GG	1610	42	23	3,31	3	26	82	-	-
	12	PJ095-12 TB	2	GG	1610	42	32,5	3,38	6,5	26	-	79	-
	16	PJ095-16 TB	2	GG	1610	42	42	3,45	16	26	-	79	-
	20	PJ095-20 TB	2	GG	1615	42	52	3,77	10	42	-	79	-
100	4	PJ100-04 TB	7	GG	1610	42	13,5	3,24	12,5	26	82	-	-
	8	PJ100-08 TB	7	GG	1610	42	23	3,31	3	26	82	-	-
	12	PJ100-12 TB	2	GG	1610	42	32,5	3,38	6,5	26	-	82	-
	16	PJ100-16 TB	2	GG	1610	42	42	3,45	16	26	-	82	-
	20	PJ100-20 TB	2	GG	1615	42	52	3,77	10	42	-	82	-
106	4	PJ106-04 TB	7	GG	1610	42	13,5	3,24	12,5	26	88	-	-
	8	PJ106-08 TB	7	GG	1610	42	23	3,31	3	26	88	-	-
	12	PJ106-12 TB	2	GG	1610	42	32,5	3,38	6,5	26	-	88	-
	16	PJ106-16 TB	2	GG	1610	42	42	3,45	16	26	-	88	-
	20	PJ106-20 TB	2	GG	1615	42	52	3,77	10	42	-	88	-



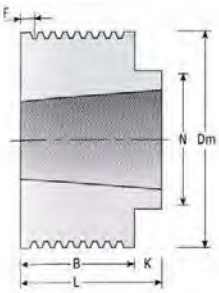
Figur 2



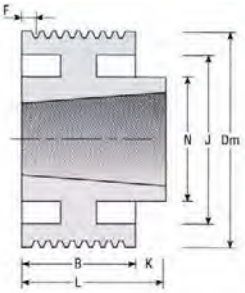
Figur 5



Figur 6



Figur 7



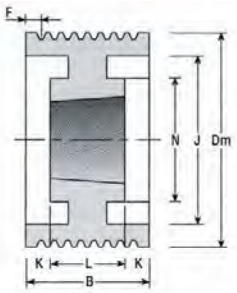
Figur 8

Typ PJ - pro řemeny J/PJ (rozteč drážek 2,34mm) / For belts section J/PJ

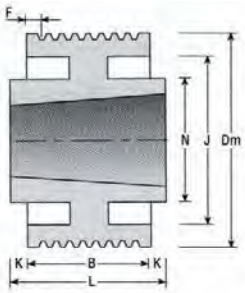
Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Max.díra Max.Bore	B [mm]	F [mm]	K [mm]	L [mm]	N [mm]	J [mm]	d [mm]
112	4	PJ112-04 TB	7	GG	1610	42	13,5	3,24	12,5	26	90	-	-
	8	PJ112-08 TB	7	GG	1610	42	23	3,31	3	26	90	-	
	12	PJ112-12 TB	2	GG	1610	42	32,5	3,38	6,5	26	-	94	-
	16	PJ112-16 TB	2	GG	1610	42	42	3,45	16	26	-	94	-
	20	PJ112-20 TB	2	GG	1615	42	52	3,77	10	42	-	94	-
118	4	PJ118-04 TB	7	GG	1610	42	13,5	3,24	12,5	26	90	-	-
	8	PJ118-08 TB	7	GG	1610	42	23	3,31	3	26	90	-	-
	12	PJ118-12 TB	2	GG	2012	50	32,5	3,38	0.5	32	-	98	-
	16	PJ118-16 TB	2	GG	2012	50	42	3,45	10	32	-	98	-
	20	PJ118-20 TB	2	GG	2012	50	52	3,77	20	32	-	98	-
125	4	PJ125-04 TB	8	GG	1610	42	13,5	3,24	12,5	26	90	109	-
	8	PJ125-08 TB	8	GG	1610	42	23	3,31	3	26	90	109	-
	12	PJ125-12 TB	2	GG	2012	50	32,5	3,38	0.5	32	-	105	-
	16	PJ125-16 TB	2	GG	2012	50	42	3,45	10	32	-	105	-
	20	PJ125-20 TB	2	GG	2517	65	52	3,77	7	45	-	105	-
132	4	PJ132-04 TB	8	GG	1610	42	13,5	3,24	12,5	26	90	116	-
	8	PJ132-08 TB	8	GG	1610	42	23	3,31	3	26	90	116	-
	12	PJ132-12 TB	2	GG	2012	50	32,5	3,38	0.5	32	-	112	-
	16	PJ132-16 TB	2	GG	2012	50	42	3,45	10	32	-	112	-
	20	PJ132-20 TB	2	GG	2517	65	52	3,77	7	45	-	112	-
140	4	PJ140-04 TB	8	GG	1610	42	13,5	3,24	12,5	26	90	124	-
	8	PJ140-08 TB	8	GG	1610	42	23	3,31	3	26	90	124	-
	12	PJ140-12 TB	7	GG	2517	65	32,5	3,38	12,5	45	120	-	-
	16	PJ140-16 TB	7	GG	2517	65	42	3,45	3	45	120	-	-
	20	PJ140-20 TB	2	GG	2517	65	52	3,77	7	45	-	124	-
160	4	PJ160-04 TB	8	GG	2012	50	13,5	3,24	18,5	32	110	144	-
	8	PJ160-08 TB	8	GG	2012	50	23	3,31	9	32	110	144	-
	12	PJ160-12 TB	8	GG	2517	65	32,5	3,38	12,5	45	120	140	-
	16	PJ160-16 TB	8	GG	2517	65	42	3,45	3	45	120	140	-
	20	PJ160-20 TB	2	GG	2517	65	52	3,77	7	45	-	140	-
180	4	PJ180-04 TB	6	GG	2012	50	13,5	3,24	9,25	32	110	164	-
	8	PJ180-08 TB	6	GG	2012	50	23	3,31	4,5	32	110	164	-
	12	PJ180-12 TB	6	GG	2517	65	32,5	3,38	6,25	45	120	160	-
	16	PJ180-16 TB	6	GG	2517	65	42	3,45	1,5	45	120	160	-
	20	PJ180-20 TB	5	GG	2517	65	52	3,77	3,5	45	120	160	-
200	4	PJ200-04 TB	6	GG	2012	50	13,5	3,24	9,25	32	110	185	-
	8	PJ200-08 TB	6	GG	2012	50	23	3,31	4,5	32	110	185	-
	12	PJ200-12 TB	6	GG	2517	65	32,5	3,38	6,25	45	120	180	-
	16	PJ200-16 TB	6	GG	2517	65	42	3,45	1,5	45	120	180	-
	20	PJ200-20 TB	5	GG	2517	65	52	3,77	3,5	45	120	180	-
224	4	PJ224-04 TB	6	GG	2012	50	13,5	3,24	9,25	32	110	208	-
	8	PJ224-08 TB	6	GG	2012	50	23	3,31	4,5	32	110	208	-
	12	PJ224-12 TB	6	GG	2517	65	32,5	3,38	6,25	45	120	204	-
	16	PJ224-16 TB	6	GG	2517	65	42	3,45	1,5	45	120	204	-
	20	PJ224-20 TB	5	GG	2517	65	52	3,77	3,5	45	120	204	-

Drážkové řemenice
Poly-V Pulleys

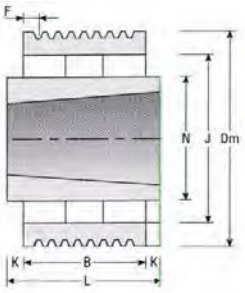
PJ



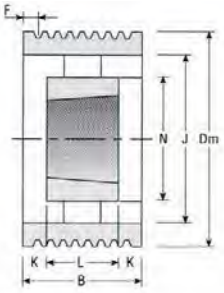
Figur 5



Figur 6



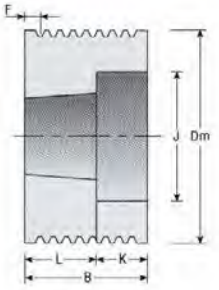
Figur 9



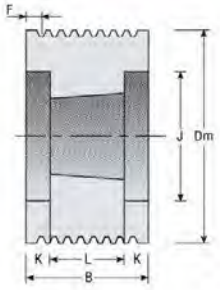
Figur 10

Typ PJ - pro řemeny J/PJ (rozteč drážek 2,34mm) / For belts section J/PJ

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Max.díra Max.Bore	B [mm]	F [mm]	K [mm]	L [mm]	N [mm]	J [mm]	d [mm]
250	4	PJ250-04 TB	9	GG	2012	50	13,5	3,24	9,25	32	110	234	-
	8	PJ250-08 TB	9	GG	2012	50	23	3,31	4,5	32	110	234	-
	12	PJ250-12 TB	6	GG	2517	65	32,5	3,38	6,25	45	120	230	-
	16	PJ250-16 TB	6	GG	2517	65	42	3,45	1,5	45	120	230	-
	20	PJ250-20 TB	5	GG	2517	65	52	3,77	3,5	45	120	230	-
280	4	PJ280-04 TB	9	GG	2012	50	13,5	3,24	9,25	32	110	264	-
	8	PJ280-08 TB	9	GG	2012	50	23	3,31	4,5	32	110	264	-
	12	PJ280-12 TB	9	GG	2517	65	32,5	3,38	6,25	45	120	260	-
	16	PJ280-16 TB	9	GG	2517	65	42	3,45	1,5	45	120	260	-
	20	PJ280-20 TB	10	GG	2517	65	52	3,77	3,5	45	120	260	-
315	4	PJ315-04 TB	9	GG	2012	50	13,5	3,24	9,25	32	110	299	-
	8	PJ315-08 TB	9	GG	2012	50	23	3,31	4,5	32	110	299	-
	12	PJ315-12 TB	9	GG	2517	65	32,5	3,38	6,25	45	120	295	-
	16	PJ315-16 TB	9	GG	2517	65	42	3,45	1,5	45	120	295	-
	20	PJ315-20 TB	10	GG	2517	65	52	3,77	3,5	45	120	295	-
355	4	PJ355-04 TB	9	GG	2517	65	13,5	3,24	15,7	45	120	339	-
	8	PJ355-08 TB	9	GG	2517	65	23	3,31	11	45	120	339	-
	12	PJ355-12 TB	9	GG	2517	65	32,5	3,38	6,25	45	120	335	-
	16	PJ355-16 TB	9	GG	3020	75	42	3,45	5	52	146	335	-
	20	PJ355-20 TB	10	GG	3020	75	52	3,77	-	52	146	335	-
400	4	PJ400-04 TB	9	GG	2517	65	13,5	3,24	15.75	45	120	380	-
	8	PJ400-08 TB	9	GG	2517	65	23	3,31	11	45	120	380	-
	12	PJ400-12 TB	9	GG	2517	65	32,5	3,38	6,25	45	120	380	-
	16	PJ400-16 TB	9	GG	3020	75	42	3,45	5	52	146	380	-
	20	PJ400-20 TB	10	GG	3020	75	52	3,77	-	52	146	380	-



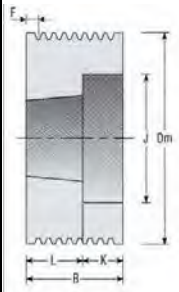
Figur 2



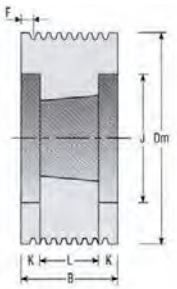
Figur 4

Typ PL - pro řemeny L/PL (rozteč drážek 4,7mm) / For belts section L/PL

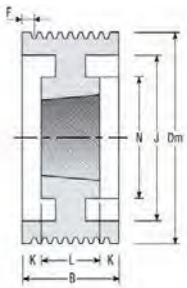
Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Max.díra Max.Bore	B [mm]	F [mm]	K [mm]	L [mm]	N [mm]	J [mm]	d [mm]
75	6	PL075-06 TB	2	GG	1210	32	38,5	7,5	12,5	26	-	56	-
	8	PL075-08 TB	2	GG	1210	32	48	7,55	22	26	-	56	-
	10	PL075-10 TB	2	GG	1215	32	57	7,35	15	42	-	56	-
	12	PL075-12 TB	2	GG	1215	32	67	7,65	25	42	-	56	-
80	6	PL080-06 TB	2	GG	1210	32	38,5	7,5	12,5	26	-	56	-
	8	PL080-08 TB	2	GG	1210	32	48	7,55	22	26	-	56	-
	10	PL080-10 TB	2	GG	1215	32	57	7,35	15	42	-	56	-
	12	PL080-12 TB	2	GG	1215	32	67	7,65	25	42	-	56	-
85	6	PL085-06 TB	2	GG	1210	32	38,5	7,5	12,5	26	-	61	-
	8	PL085-08 TB	2	GG	1210	32	48	7,55	22	26	-	61	-
	10	PL085-10 TB	2	GG	1215	32	57	7,35	15	42	-	61	-
	12	PL085-12 TB	2	GG	1215	32	67	7,65	25	42	-	61	-
	16	PL085-16 TB	4	GG	1215	32	86	7,75	22	42	-	61	-
90	6	PL090-06 TB	2	GG	1610	42	38,5	7,5	12,5	26	-	66	-
	8	PL090-08 TB	2	GG	1610	42	48	7,55	22	26	-	66	-
	10	PL090-10 TB	2	GG	1615	42	57	7,35	15	42	-	66	-
	12	PL090-12 TB	2	GG	1615	42	67	7,65	25	42	-	66	-
	16	PL090-16 TB	4	GG	1615	42	86	7,75	22	42	-	66	-
95	6	PL095-06 TB	2	GG	1610	42	38,5	7,5	12,5	26	-	71	-
	8	PL095-08 TB	2	GG	1610	42	48	7,55	22	26	-	71	-
	10	PL095-10 TB	2	GG	1615	42	57	7,35	15	42	-	71	-
	12	PL095-12 TB	2	GG	1615	42	67	7,65	25	42	-	71	-
	16	PL095-16 TB	4	GG	1615	42	86	7,75	22	42	-	71	-
100	6	PL100-06 TB	2	GG	1610	42	38,5	7,5	12,5	26	-	76	-
	8	PL100-08 TB	2	GG	1610	42	48	7,55	22	26	-	76	-
	10	PL100-10 TB	2	GG	2012	50	57	7,35	25	32	-	79	-
	12	PL100-12 TB	2	GG	2012	50	67	7,65	35	32	-	79	-
	16	PL100-16 TB	4	GG	2012	50	86	7,75	27	32	-	79	-
106	6	PL106-06 TB	2	GG	1610	42	38,5	7,5	12,5	26	-	82	-
	8	PL106-08 TB	2	GG	1610	42	48	7,55	22	26	-	82	-
	10	PL106-10 TB	2	GG	2012	50	57	7,35	25	32	-	82	-
	12	PL106-12 TB	2	GG	2012	50	67	7,65	35	32	-	82	-
	16	PL106-16 TB	4	GG	2012	50	86	7,75	27	32	-	82	-
112	6	PL112-06 TB	2	GG	1610	42	38,5	7,5	12,5	26	-	88	-
	8	PL112-08 TB	2	GG	1610	42	48	7,55	22	26	-	88	-
	10	PL112-10 TB	2	GG	2012	50	57	7,35	25	32	-	88	-
	12	PL112-12 TB	2	GG	2012	50	67	7,65	35	32	-	88	-
	16	PL112-16 TB	4	GG	2012	50	86	7,75	27	32	-	88	-
118	6	PL118-06 TB	2	GG	2012	50	38,5	7,5	6,5	32	-	94	-
	8	PL118-08 TB	2	GG	2012	50	48	7,55	16	32	-	94	-
	10	PL118-10 TB	4	GG	2517	65	57	7,35	6	45	-	97	-
	12	PL118-12 TB	4	GG	2517	65	67	7,65	11	45	-	97	-
	16	PL118-16 TB	4	GG	2517	65	86	7,75	20,5	45	-	97	-
	20	PL118-20 TB	4	GG	2517	65	105	7,85	30	45	-	97	-



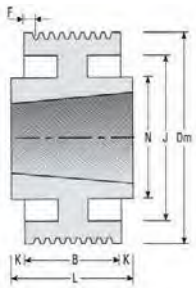
Figur 2



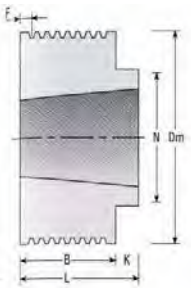
Figur 4



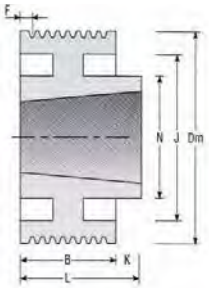
Figur 5



Figur 6



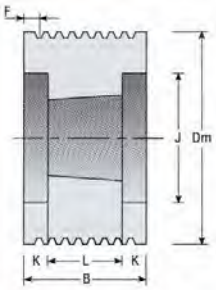
Figur 7



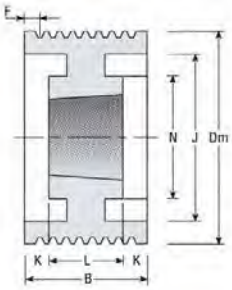
Figur 8

Typ PL - pro řemeny L/PL (rozteč drážek 4,7mm) / For belts section L/PL

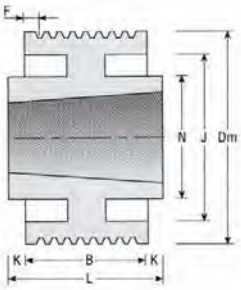
Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Max.díra Max.Bore	B [mm]	F [mm]	K [mm]	L [mm]	N [mm]	J [mm]	d [mm]
125	6	PL125-06 TB	2	GG	2012	50	38,5	7,5	6,5	32	-	101	-
	8	PL125-08 TB	2	GG	2012	50	48	7,55	16	32	-	101	-
	10	PL125-10 TB	4	GG	2517	65	57	7,35	6	45	-	101	-
	12	PL125-12 TB	4	GG	2517	65	67	7,65	11	45	-	101	-
	16	PL125-16 TB	4	GG	2517	65	86	7,75	20,5	45	-	101	-
	20	PL125-20 TB	4	GG	2517	65	105	7,85	30	45	-	101	-
132	6	PL132-06 TB	2	GG	2012	50	38,5	7,5	6,5	32	-	108	-
	8	PL132-08 TB	2	GG	2012	50	48	7,55	16	32	-	108	-
	10	PL132-10 TB	4	GG	2517	65	57	7,35	6	45	-	108	-
	12	PL132-12 TB	4	GG	2517	65	67	7,65	11	45	-	108	-
	16	PL132-16 TB	4	GG	2517	65	86	7,75	20,5	45	-	108	-
	20	PL132-20 TB	4	GG	2517	65	105	7,85	30	45	-	108	-
140	6	PL140-06 TB	7	GG	2517	65	38,5	7,5	6,5	45	120	-	-
	8	PL140-08 TB	2	GG	2517	65	48	7,55	3	45	-	116	-
	10	PL140-10 TB	4	GG	2517	65	57	7,35	6	45	-	116	-
	12	PL140-12 TB	4	GG	2517	65	67	7,65	11	45	-	116	-
	16	PL140-16 TB	4	GG	2517	65	86	7,75	20,5	45	-	116	-
	20	PL140-20 TB	4	GG	3020	75	105	7,85	26,5	52	-	116	-
150	6	PL150-06 TB	7	GG	2517	65	38,5	7,5	6,5	45	120	-	-
	8	PL150-08 TB	2	GG	2517	65	48	7,55	3	45	-	126	-
	10	PL150-10 TB	4	GG	2517	65	57	7,35	6	45	-	126	-
	12	PL150-12 TB	4	GG	2517	65	67	7,65	11	45	-	126	-
	16	PL150-16 TB	4	GG	2517	65	86	7,75	20,5	45	-	126	-
	20	PL150-20 TB	4	GG	3020	75	105	7,85	26,5	52	-	126	-
160	6	PL160-06 TB	7	GG	2517	65	38,5	7,5	6,5	45	120	-	-
	8	PL160-08 TB	2	GG	2517	65	48	7,55	3	45	-	136	-
	10	PL160-10 TB	4	GG	2517	65	57	7,35	6	45	-	136	-
	12	PL160-12 TB	4	GG	2517	65	67	7,65	11	45	-	136	-
	16	PL160-16 TB	4	GG	3020	75	86	7,75	17	52	-	136	-
	20	PL160-20 TB	4	GG	3020	75	105	7,85	26,5	52	-	136	-
170	6	PL170-06 TB	8	GG	2517	65	38,5	7,5	6,5	45	120	146	-
	8	PL170-08 TB	2	GG	2517	65	48	7,55	3	45	-	146	-
	10	PL170-10 TB	4	GG	2517	65	57	7,35	6	45	-	146	-
	12	PL170-12 TB	4	GG	2517	65	67	7,65	11	45	-	146	-
	16	PL170-16 TB	4	GG	3020	75	86	7,75	17	52	-	146	-
	20	PL170-20 TB	4	GG	3020	75	105	7,85	26,5	52	-	146	-
180	6	PL180-06 TB	6	GG	2517	65	38,5	7,5	3,25	45	120	156	-
	8	PL180-08 TB	5	GG	2517	65	48	7,55	1,5	45	120	156	-
	10	PL180-10 TB	5	GG	2517	65	57	7,35	6	45	120	156	-
	12	PL180-12 TB	5	GG	2517	65	67	7,65	11	45	120	156	-
	16	PL180-16 TB	4	GG	3020	75	86	7,75	17	52	-	156	-
	20	PL180-20 TB	4	GG	3020	75	105	7,85	26,5	52	-	156	-
190	6	PL190-06 TB	6	GG	2517	65	38,5	7,5	3,25	45	120	166	-
	8	PL190-08 TB	5	GG	2517	65	48	7,55	1,5	45	120	166	-
	10	PL190-10 TB	5	GG	2517	65	57	7,35	6	45	120	166	-
	12	PL190-12 TB	5	GG	2517	65	67	7,65	11	45	120	166	-
	16	PL190-16 TB	5	GG	3020	75	86	7,75	17	52	146	166	-
	20	PL190-20 TB	5	GG	3020	75	105	7,85	26,5	52	146	166	-



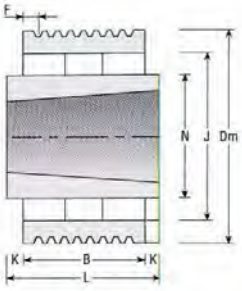
Figur 4



Figur 5



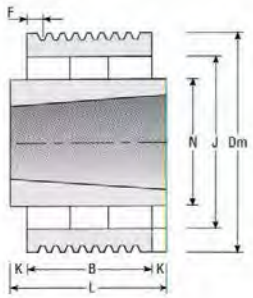
Figur 6



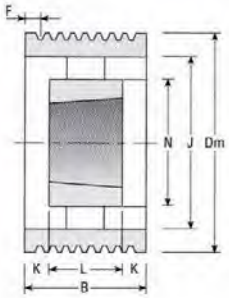
Figur 9

Typ PL - pro řemeny L/PL (rozteč drážek 4,7mm) / For belts section L/PL

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Max.díra Max.Bore	B [mm]	F [mm]	K [mm]	L [mm]	N [mm]	J [mm]	d [mm]
200	6	PL200-06 TB	6	GG	2517	65	38,5	7,5	3,25	45	120	176	-
	8	PL200-08 TB	5	GG	2517	65	48	7,55	1,5	45	120	176	-
	10	PL200-10 TB	5	GG	3020	75	57	7,35	2,5	52	146	176	-
	12	PL200-12 TB	5	GG	3020	75	67	7,65	7,5	52	146	176	-
	16	PL200-16 TB	5	GG	3020	75	86	7,75	17	52	146	176	-
	20	PL200-20 TB	4	GG	3535	90	105	7,85	8	89	-	176	-
212	6	PL212-06 TB	6	GG	2517	65	38,5	7,5	3,25	45	120	188	-
	8	PL212-08 TB	5	GG	2517	65	48	7,55	1,5	45	120	188	-
	10	PL212-10 TB	5	GG	3020	75	57	7,35	2,5	52	146	188	-
	12	PL212-12 TB	5	GG	3020	75	67	7,65	7,5	52	146	188	-
	16	PL212-16 TB	5	GG	3020	75	86	7,75	17	52	146	188	-
	20	PL212-20 TB	4	GG	3535	90	105	7,85	8	89	-	188	-
224	6	PL224-06 TB	6	GG	2517	65	38,5	7,5	3,25	45	120	202	-
	8	PL224-08 TB	5	GG	2517	65	48	7,55	1,5	45	120	202	-
	10	PL224-10 TB	5	GG	3020	75	57	7,35	2,5	52	146	202	-
	12	PL224-12 TB	5	GG	3020	75	67	7,65	7,5	52	146	202	-
	16	PL224-16 TB	5	GG	3020	75	86	7,75	17	52	146	202	-
	20	PL224-20 TB	5	GG	3535	90	105	7,85	8	89	-	202	-
236	6	PL236-06 TB	6	GG	2517	65	38,5	7,5	3,25	45	120	214	-
	8	PL236-08 TB	5	GG	2517	65	48	7,55	1,5	45	120	214	-
	10	PL236-10 TB	5	GG	3020	75	57	7,35	2,5	52	146	214	-
	12	PL236-12 TB	5	GG	3020	75	67	7,65	7,5	52	146	214	-
	16	PL236-16 TB	5	GG	3020	75	86	7,75	17	52	146	214	-
	20	PL236-20 TB	5	GG	3535	90	105	7,85	8	89	178	214	-
250	6	PL250-06 TB	9	GG	2517	65	38,5	7,5	3,25	45	120	228	-
	8	PL250-08 TB	5	GG	2517	65	48	7,55	1,5	45	120	228	-
	10	PL250-10 TB	5	GG	3020	75	57	7,35	2,5	52	146	228	-
	12	PL250-12 TB	5	GG	3020	75	67	7,65	7,5	52	146	228	-
	16	PL250-16 TB	5	GG	3020	75	86	7,75	17	52	146	228	-
	20	PL250-20 TB	5	GG	3535	90	105	7,85	8	89	178	228	-
280	6	PL280-06 TB	6	GG	2517	65	38,5	7,5	3,25	45	120	256	-
	8	PL280-08 TB	6	GG	2517	65	48	7,55	2	45	146	256	-
	10	PL280-10 TB	5	GG	3020	75	57	7,35	2,5	52	146	256	-
	12	PL280-12 TB	5	GG	3020	75	67	7,65	7,5	52	146	256	-
	16	PL280-16 TB	6	GG	3020	75	86	7,75	1,5	52	178	256	-
	20	PL280-20 TB	5	GG	3535	90	105	7,85	8	89	178	256	-
315	6	PL315-06 TB	9	GG	2517	65	38,5	7,5	3,25	45	120	285	-
	8	PL315-08 TB	9	GG	3020	75	48	7,55	2	52	146	285	-
	10	PL315-10 TB	6	GG	3535	90	57	7,35	16	89	178	285	-
	12	PL315-12 TB	6	GG	3535	90	67	7,65	11	89	178	285	-
	16	PL315-16 TB	6	GG	3535	90	86	7,75	1,5	89	178	285	-
	20	PL315-20 TB	5	GG	4040	100	105	7,85	1,5	102	215	285	-
355	6	PL355-06 TB	9	GG	3020	75	38,5	7,5	6,75	52	146	325	-
	8	PL355-08 TB	9	GG	3020	75	48	7,55	2	52	146	325	-
	10	PL355-10 TB	9	GG	3535	90	57	7,35	16	89	178	325	-
	12	PL355-12 TB	9	GG	3535	90	67	7,65	11	89	178	325	-
	16	PL355-16 TB	9	GG	3535	90	86	7,75	1,5	89	178	325	-
	20	PL355-20 TB	5	GG	4040	100	105	7,85	1,5	102	215	325	-



Figur 9



Figur 10

Typ PL - pro řemeny L/PL (rozteč drážek 4,7mm) / For belts section L/PL

Dm	Dráž. Grooves	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Max.díra Max.Bore	B [mm]	F [mm]	K [mm]	L [mm]	N [mm]	J [mm]	d [mm]
355	6	PL355-06 TB	9	GG	3020	75	38,5	7,5	6,75	52	146	325	-
	8	PL355-08 TB	9	GG	3020	75	48	7,55	2	52	146	325	-
	10	PL355-10 TB	9	GG	3535	90	57	7,35	16	89	178	325	-
	12	PL355-12 TB	9	GG	3535	90	67	7,65	11	89	178	325	-
	16	PL355-16 TB	9	GG	3535	90	86	7,75	1,5	89	178	325	-
	20	PL355-20 TB	5	GG	4040	100	105	7,85	1,5	102	215	325	-
400	6	PL400-06 TB	9	GG	3020	75	38,5	7,5	6,75	52	146	370	-
	8	PL400-08 TB	9	GG	3020	75	48	7,55	2	52	146	370	-
	10	PL400-10 TB	9	GG	3535	90	57	7,35	16	89	178	370	-
	12	PL400-12 TB	9	GG	3535	90	67	7,65	11	89	178	370	-
	16	PL400-16 TB	9	GG	3535	90	86	7,75	1,5	89	178	370	-
	20	PL400-20 TB	10	GG	4040	100	105	7,85	1,5	102	215	370	-
450	6	PL450-06 TB	9	GG	3020	75	38,5	7,5	6,75	52	146	420	-
	8	PL450-08 TB	9	GG	3020	75	48	7,55	2	52	146	420	-
	10	PL450-10 TB	9	GG	3535	90	57	7,35	16	89	178	420	-
	12	PL450-12 TB	9	GG	3535	90	67	7,65	11	89	178	420	-
	16	PL450-16 TB	9	GG	3535	90	86	7,75	1,5	89	178	420	-
	20	PL450-20 TB	9	GG	4040	100	105	7,85	1,5	102	215	420	-
500	6	PL500-06 TB	9	GG	3020	75	38,5	7,5	6,75	52	146	470	-
	8	PL500-08 TB	9	GG	3020	75	48	7,55	2	52	146	470	-
	10	PL500-10 TB	9	GG	3535	90	57	7,35	16	89	178	470	-
	12	PL500-12 TB	9	GG	3535	90	67	7,65	11	89	178	470	-
	16	PL500-16 TB	9	GG	3535	90	86	7,75	1,5	89	178	470	-
	20	PL500-20 TB	9	GG	5050	125	105	7,85	11	127	267	470	-
630	6	PL630-06 TB	9	GG	3020	75	38,5	7,5	6,75	52	146	600	-
	8	PL630-08 TB	9	GG	3020	75	48	7,55	2	52	146	600	-
	10	PL630-10 TB	9	GG	3535	90	57	7,35	16	89	178	600	-
	12	PL630-12 TB	9	GG	3535	90	67	7,65	11	89	178	600	-
	16	PL630-16 TB	9	GG	4040	100	86	7,75	1,5	102	215	600	-
	20	PL630-20 TB	9	GG	5050	125	105	7,85	11	127	267	600	-
800	6	PL800-06 TB	9	GG	3535	90	38,5	7,5	25,2	89	178	770	-
	8	PL800-08 TB	9	GG	3535	90	48	7,55	20,5	89	178	770	-
	10	PL800-10 TB	9	GG	4040	100	57	7,35	22,5	102	215	770	-
	12	PL800-12 TB	9	GG	4040	100	67	7,65	17,5	102	215	770	-
	16	PL800-16 TB	9	GG	5050	125	86	7,75	20,5	127	267	770	-
	20	PL800-20 TB	9	GG	5050	125	105	7,85	11	127	267	770	-

Jiné rozměry drážkových řemenic nabízíme na základě poptávky.

Other dimensions Poly V-Belt pulleys can be manufactured on request.

Ploché řemenice - základní informace

Flat Belt Pulleys - General Information

Provedení řemenic podle DIN 111 / ISO 100.

Materiál: Ušlechtilá šedá litina GG20-GG25
Obvodová házivost: DIN 111
Rovinná házivost: DIN 111
Drsnost povrchu: ISO 254
Stupeň vyvážení: VDI 2060, ISO 1940
Řemenice ze skladu mm jsou staticky vyváženy na stupeň q 6,3 při 1450 ot/min a od průměru 355 mm vyváženy při rychlosti 30 m/s.
Při rychlostech nad 30 m/s doporučujeme řemenice vyvážit dynamicky na stupeň q 6,3 a vyšší. Při rychlostech nad 42 m/s je nutno použít řemenice z oceli St C45, tvárné litiny GGG40 nebo jiného materiálu vyšší kvality.

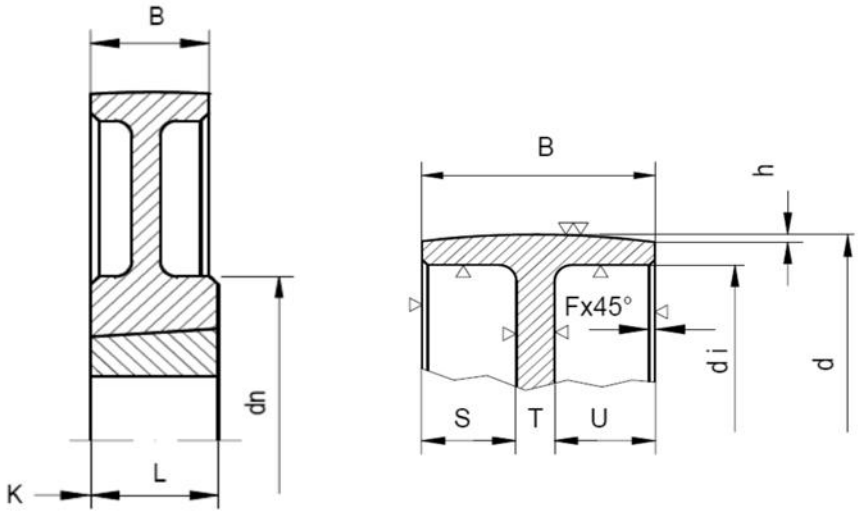
Příklad objednávky plochých řemenic:
FS 280 - 160 TB (3535)
FS... Plochá řemenice
280 ... Dm = jmenovitý průměr
160 ... L = šířka věnce
TB pro pouzdro (3535) typ Taper pouzdra

The pulleys are manufactured to DIN 111 / ISO 100.

Material: Fine grain cast-iron grade 220-260
Eccentricity of O/D to bore: DIN 111
Groove side wobble tolerance: DIN 111
Surface roughness: ISO 245
Balance quality grade: ISO 1940
The pulleys from stock are statically balanced to grade q 6,3 for 1450 1/min and from 355 mm balanced for speed 30 m/s.
The pulleys with belt speed higher than 30 m/s should be dynamically balanced to grade q 6,3 in 2 planes
The pulleys with the belt speed over 42 m/s must be made of steel St C45, spherulitic iron GGG40 or other material with higher strength rating.

Example of an order with specifications:
FS 280 - 160 TB (3535)
FS... Flat belt pulley
180 ... Dm = Diameter
160 ... L = width of boarder
TB for (3535) Taper bush

Ploché řemenice pro pouzdra TAPER / Taper Bore Flat Belt Pulleys

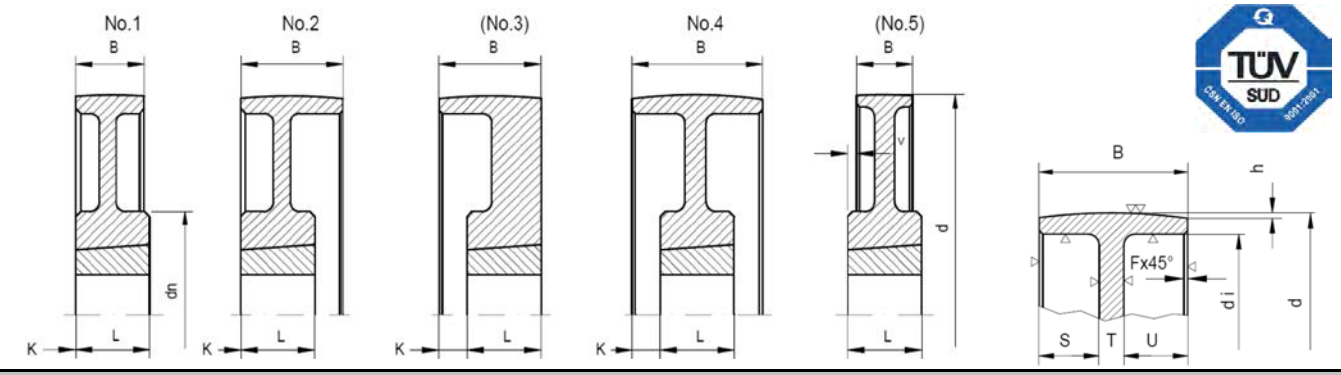


Max. obvodové rychlosti v m/s pro jednotlivé materiály / Admissible peripheral velocities in m/s for various materials.			
Aluminium	50	GGG 40	60
GG 20	40	GGG 50	60
GG 25	42	GGG 70	80
GG 40	60	Ocel / Steel	**≥ 80**

Změna provedení, rozměrů a materiálu vyhražena. / All dimensions and materials may be subject to change.

Ploché řemenice pro pouzdra TAPER

Taper Bore Flat Belt Pulleys



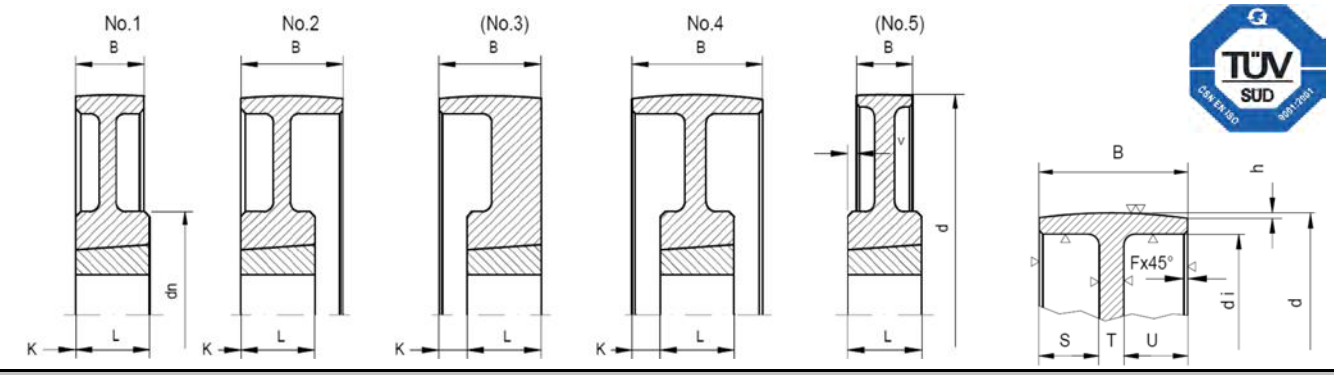
Typ - Ploché řemenice pro pouzdra TAPER / Taper Bore Flat Belt Pulleys

d	B	Označení / Obj.č.	Pouzdro	L	b	Typ/Fig.	K	S	T	U	h	m
	[mm]	Part.No.	Bush	[mm]	[mm]		[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
63	32	FS 063 - 32 TB	1108	23	32	2 ●	0	0	23	9	0,3	0,4
	50	FS 063 - 50 TB	1108	23	50	2 ●	0	0	23	9	0,3	0,5
67	32	FS 067 - 32 TB	1108	23	32	2 ●	0	0	23	9	0,3	0,5
71	32	FS 071 - 32 TB	1210	26	32	2 ●	0	0	26	6	0,3	0,5
75	32	FS 075 - 32 TB	1210	26	32	2 ●	0	0	26	6	0,3	0,6
80	32	FS 080 - 32 TB	1210	26	32	2 ●	0	0	26	6	0,3	0,7
	50	FS 080 - 50 TB	1210	26	50	2 ○	0	0	26	24	0,3	0,9
	80	FS 080 - 80 TB	1615	38	80	2 ●	0	21	38	21	0,3	1,5
85	32	FS 085 - 32 TB	1210	26	32	2 ●	0	0	26	6	0,3	0,8
	50	FS 085 - 50 TB	1210	26	50	2 ○	0	0	26	24	0,3	1,2
90	32	FS 090 - 32 TB	1610	26	32	2 ●	0	0	26	6	0,3	0,8
	50	FS 090 - 50 TB	1610	26	50	2 ○	0	0	26	24	0,3	1,6
	80	FS 090 - 80 TB	1615	38	80	2 ●	0	0	38	42	0,3	1,9
	100	FS 090 - 100 TB	1615	38	100	4 ●	31	40	38	22	0,3	2,2
95	32	FS 095 - 32 TB	1610	26	32	2 ●	0	0	26	6	0,3	1,0
	50	FS 095 - 50 TB	1610	26	50	2 ○	0	0	26	24	0,3	1,6
100	32	FS 100 - 32 TB	1610	26	32	2 ●	0	0	26	6	0,3	1,0
	50	FS 100 - 50 TB	1610	26	50	2 ○	0	0	26	24	0,3	1,6
	80	FS 100 - 80 TB	1615	38	80	2 ●	0	0	38	42	0,3	2,4
	100	FS 100 - 100 TB	1615	38	100	4 ●	31	31	39	30	0,3	2,7
106	32	FS 106 - 32 TB	1610	26	32	2 ●	0	0	26	6	0,3	1,2
	50	FS 106 - 50 TB	1610	26	50	2 ○	0	0	26	24	0,3	1,8
112	32	FS 112 - 32 TB	1610	32	32	2 ●	0	0	26	6	0,3	1,3
	50	FS 112 - 50 TB	2012	32	50	2 ○	0	0	32	18	0,3	1,8
118	32	FS 118 - 32 TB	1610	26	32	2 ●	0	0	26	6	0,3	1,6
	50	FS 118 - 50 TB	2012	32	50	2 ○	0	0	32	18	0,3	1,9
125	32	FS 125 - 32 TB	1610	26	32	2 ●	0	0	26	6	0,4	1,7
	50	FS 125 - 50 TB	2012	32	50	2 ○	0	0	32	18	0,4	2,6
	80	FS 125 - 80 TB	2517	45	80	2 ●	0	0	45	35	0,4	3,4
	100	FS 125 - 100 TB	2517	45	100	4 ●	27	27	45	28	0,4	3,8
	125	FS 125 - 125 TB	2517	45	125	4 ●	40	40	45	40	0,4	4,5
132	32	FS 132 - 32 TB	2012	32	32	2 ●	0	0	26	6	0,4	2,1
	50	FS 132 - 50 TB	2012	32	50	2 ○	0	0	32	18	0,4	3,2
	80	FS 132 - 80 TB	2517	45	80	2 ●	0	0	45	35	0,4	3,9
140	32	FS 140 - 32 TB	2012	32	32	2 ●	0	0	32	0	0,4	1,9
	50	FS 140 - 50 TB	2012	32	50	2 ○	0	0	32	18	0,4	3,2
	80	FS 140 - 80 TB	2517	45	80	2 ●	0	0	45	35	0,4	4,2
	100	FS 140 - 100 TB	3020	52	100	2 ●	0	0	52	48	0,4	4,9
	125	FS 140 - 125 TB	3030	77	125	2 ●	0	0	77	48	0,4	5,2
150	32	FS 150 - 32 TB	2012	32	32	2 ●	0	10	12	10	0,4	3,0
	50	FS 150 - 50 TB	2012	32	50	2 ○	0	0	32	18	0,4	3,6
	80	FS 150 - 80 TB	2517	45	80	2 ●	0	0	45	35	0,4	5,0
	100	FS 150 - 100 TB	3020	52	100	2 ●	0	0	52	48	0,4	6,2
	125	FS 150 - 125 TB	3030	77	125	2 ●	0	0	77	48	0,4	6,7
	160	FS 150 - 160 TB	3030	77	160	2 ●	0	0	77	83	0,4	7,6
160	32	FS 160 - 32 TB	2012	32	32	2 ●	0	8	14	10	0,5	3,5
	50	FS 160 - 50 TB	2012	32	50	2 ○	0	0	32	18	0,5	4,1
	80	FS 160 - 80 TB	2517	45	80	2 ●	0	0	45	35	0,5	5,9
	100	FS 160 - 100 TB	3020	52	100	2 ●	0	0	52	48	0,5	7,5
	125	FS 160 - 125 TB	3030	77	125	2 ●	0	0	77	48	0,5	8,5
	160	FS 160 - 160 TB	3030	77	160	2 ●	0	0	77	83	0,5	10,0

Typ/Fig: ● **Plná řemenice** / Solid Pulley, ○ **Odlehčená řemenice** / Plate Pulley Materiál: GG20-25 - **litina** / iron cast

Ploché řemenice pro pouzdra TAPER

Taper Bore Flat Belt Pulleys



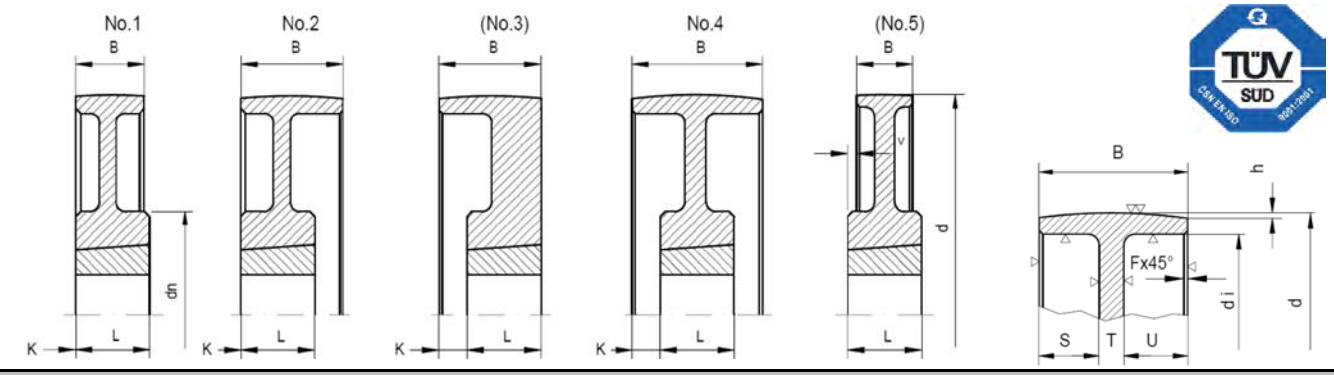
Typ - Ploché řemenice pro pouzdra TAPER / Taper Bore Flat Belt Pulleys

d	B	Označení / Obj.č.	Pouzdro	L	b	Typ/Fig.	K	S	T	U	h	m
	[mm]	Part.No.	Bush	[mm]	[mm]		[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
170	50	FS 170 - 50 TB	2517	45	50	2 ○	0	10	25	15	0,5	4,6
	80	FS 170 - 80 TB	2517	45	80	2 ●	0	0	45	35	0,5	7,1
180	32	FS 180 - 32 TB	2012	32	32	2 ○	0	12	8	12	0,5	3,8
	50	FS 180 - 50 TB	2517	45	50	2 ○	0	10	25	15	0,5	5,0
	80	FS 180 - 80 TB	2517	45	80	2 ●	0	30	10	40	0,5	8,5
	100	FS 180 - 100 TB	3020	52	100	2 ●	0	0	52	48	0,5	8,0
	125	FS 180 - 125 TB	3030	77	125	2 ●	0	20	55	50	0,5	12,0
	160	FS 180 - 160 TB	3030	77	180	2 ●	0	0	77	83	0,5	14,0
190	32	FS 190 - 32 TB	2517	45	32	2 ○	0	12	8	12	0,5	4,2
	50	FS 190 - 50 TB	2517	45	50	2 ○	0	10	25	15	0,5	5,5
	80	FS 190 - 80 TB	2517	45	80	2 ○	0	30	10	40	0,5	9,5
200	32	FS 200 - 32 TB	2517	45	32	1 ○	0	12	8	12	0,6	4,3
	50	FS 200 - 50 TB	2517	45	50	2 ○	0	20	10	20	0,6	6,3
	80	FS 200 - 80 TB	2517	45	80	2 ○	0	30	10	40	0,6	6,0
	100	FS 200 - 100 TB	3020	52	100	2 ●	0	22	30	48	0,6	10,4
	125	FS 200 - 125 TB	3030	77	125	2 ○	0	30	40	55	0,6	15,5
	160	FS 200 - 160 TB	3030	77	160	2 ○	0	0	77	83	0,6	18,0
212	32	FS 212 - 32 TB	2517	45	32	1 ○	0	12	8	12	0,6	4,3
	50	FS 212 - 50 TB	2517	45	50	2 ○	0	20	10	20	0,6	6,5
	80	FS 212 - 80 TB	3020	52	80	2 ○	0	30	15	35	0,6	11,8
	100	FS 212 - 100 TB	3020	52	100	2 ○	0	15	30	55	0,6	11,0
224	32	FS 224 - 32 TB	2517	45	32	1 ○	0	12	8	12	0,6	4,9
	50	FS 224 - 50 TB	2517	45	50	2 ○	0	20	10	20	0,6	7,0
	80	FS 224 - 80 TB	3020	52	80	2 ○	0	30	15	35	0,6	10,8
	100	FS 224 - 100 TB	3020	52	100	2 ○	0	15	30	55	0,6	12,7
	125	FS 224 - 125 TB	3030	77	125	2 ○	0	34	35	56	0,6	14,2
	160	FS 224 - 160 TB	3030	77	150	2 ○	0	30	47	83	0,6	17,0
236	32	FS 236 - 32 TB	2517	45	32	1 ○	0	12	8	12	0,6	5,4
	80	FS 236 - 80 TB	3020	52	80	2 ○	0	30	15	35	0,6	11,8
	100	FS 234 - 100 TB	3020	52	100	2 ○	0	15	30	55	0,6	16,0
	125	FS 234 - 125 TB	3030	77	125	2 ○	0	34	35	56	0,6	22,2
250	32	FS 250 - 32 TB	2517	45	32	1 ○	0	12	8	12	0,8	5,6
	50	FS 250 - 50 TB	2517	45	50	2 ○	0	20	10	20	0,6	7,5
	80	FS 250 - 80 TB	3020	52	80	2 ○	0	34	12	34	0,8	12,8
	100	FS 250 - 100 TB	3020	52	100	2 ○	0	15	30	55	0,8	13,1
	125	FS 250 - 125 TB	3030	77	125	2 ○	0	34	35	56	0,8	17,5
	160	FS 250 - 160 TB	3030	77	160	2 ○	0	54	16	90	0,8	17,5
265	32	FS 265 - 32 TB	2517	45	32	1 ○	0	9	14	9	0,8	5,9
	125	FS 265 - 125 TB	3030	77	125	2 ○	0	34	35	56	0,8	32,6
280	32	FS 280 - 32 TB	2517	45	32	1 ○	0	13	9	10	0,8	6,2
	50	FS 280 - 50 TB	2517	45	50	2 ○	0	20	10	20	0,8	8,5
	80	FS 280 - 80 TB	3020	52	80	2 ○	0	34	12	34	0,8	13,8
	100	FS 280 - 100 TB	3020	52	100	2 ○	0	31	14	55	0,8	14,6
	125	FS 280 - 125 TB	3030	77	125	2 ○	0	55	14	56	0,8	17,5
	160	FS 280 - 160 TB	3535	89	160	2 ○	0	61	20	79	0,8	21,8
	200	FS 280 - 200 TB	4040	102	200	2 ○	0	78	6	116	0,8	29,0
300	50	FS 300 - 50 TB	3020	45	50	2 ○	0	19	12	19	0,8	10,0
	80	FS 300 - 80 TB	3020	52	80	2 ○	0	34	12	34	0,8	18,0
	100	FS 300 - 100 TB	3020	52	100	2 ○	0	31	14	55	0,8	15,4

Typ/Fig: ● **Plná řemenice** / Solid Pulley, ○ **Odlehčená řemenice** / Plate Pulley Materiál: GG20-25 - litina / iron cast

Ploché řemenice pro pouzdra TAPER

Taper Bore Flat Belt Pulleys



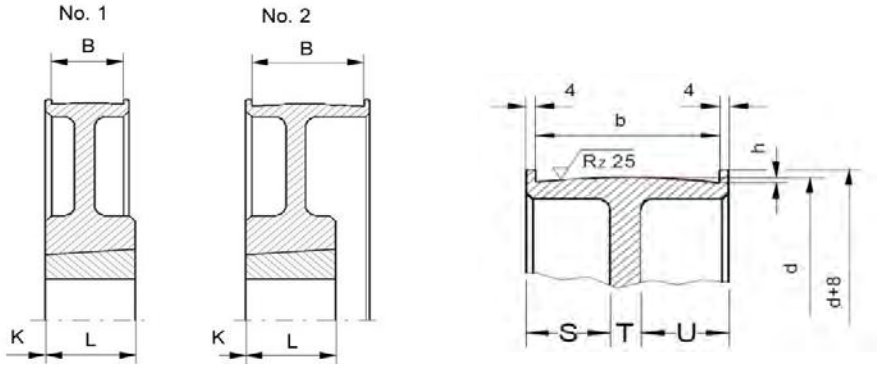
Typ - Ploché řemenice pro pouzdra TAPER / Taper Bore Flat Belt Pulleys

d	B	Označení / Obj.č.	Pouzdro	L	b	Typ/Fig.	K	S	T	U	h	m
	[mm]	Part.No.	Bush	[mm]	[mm]		[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
315	32	FS 315 - 32 TB	2517	45	32	1 ○	0	11	12	8	0,8	7,6
	50	FS 315 - 50 TB	3020	52	50	1 ○	0	18	14	18	0,8	11,2
	80	FS 315 - 80 TB	3020	52	80	2 ○	0	34	12	34	0,8	19,6
	100	FS 315 - 100 TB	3020	52	100	2 ○	0	42	16	42	0,8	17,0
	125	FS 315 - 125 TB	3030	77	125	2 ○	0	55	14	56	0,8	19,0
	160	FS 315 - 160 TB	3535	89	160	2 ○	0	64	16	80	0,8	26,0
	200	FS 315 - 200 TB	4040	102	200	2 ○	0	78	6	116	0,8	33,0
335	100	FS 335 - 100 TB	3020	52	100	2 ○	0	27	45	28	0,8	18,0
	125	FS 335 - 125 TB	3535	89	125	2 ○	0	54	16	55	0,8	21,4
	160	FS 335 - 160 TB	3535	89	160	2 ○	0	62	18	80	0,8	28,0
355	32	FS 355 - 32 TB	2517	45	32	1 ○	0	10	12	10	0,8	11,1
	50	FS 355 - 50 TB	3020	52	50	1 ○	0	19	14	17	0,8	12,8
	80	FS 355 - 80 TB	3030	77	80	2 ○	0	34	12	34	0,8	17,4
	100	FS 355 - 100 TB	3030	52	100	2 ○	0	42	16	42	0,8	19,3
	125	FS 355 - 125 TB	3030	77	125	2 ○	0	54	16	55	0,8	22,0
	160	FS 355 - 160 TB	3535	89	160	2 ○	0	62	18	80	0,8	27,0
	200	FS 355 - 200 TB	4040	102	200	2 ○	0	78	6	116	0,8	36,0
400	32	FS 400 - 32 TB	2517	45	32	1 ○	0	8	16	8	1,0	14,6
	50	FS 400 - 50 TB	3020	52	50	1 ○	0	19	14	17	1,0	17,2
	80	FS 400 - 80 TB	3535	89	80	1 ○	0	33	14	33	1,0	24,3
	100	FS 400 - 100 TB	3535	89	100	2 ○	0	41	18	41	1,0	26,8
	125	FS 400 - 125 TB	3535	89	125	2 ○	0	54	16	55	1,0	29,0
	160	FS 400 - 160 TB	3535	89	160	2 ○	0	62	18	80	1,0	32,0
	200	FS 400 - 200 TB	4040	102	200	2 ○	0	90	20	90	1,0	41,0
450	32	FS 450 - 32 TB	2517	45	32	1 ○	0	9	14	9	1,0	16,2
	50	FS 450 - 50 TB	3020	52	50	1 ○	0	17	18	15	1,0	16,0
	80	FS 450 - 80 TB	3535	89	80	1 ○	0	33	14	33	1,0	28,4
	100	FS 450 - 100 TB	3535	89	100	2 ○	0	41	18	41	1,0	30,2
	125	FS 450 - 125 TB	3535	89	125	2 ○	0	54	16	55	1,0	33,0
	160	FS 450 - 160 TB	3535	89	160	2 ○	0	62	18	80	1,0	42,5
	200	FS 450 - 200 TB	4040	102	200	2 ○	0	90	20	90	1,0	55,0
500	32	FS 500 - 32 TB	3020	52	32	1 ○	0	10	10	12	1,0	14,0
	50	FS 500 - 50 TB	3535	89	50	1 ○	0	17	18	15	1,0	17,2
	80	FS 500 - 80 TB	4040	102	80	1 ○	0	33	14	33	1,0	43,0
	100	FS 500 - 100 TB	4040	102	100	1 ○	0	41	18	41	1,0	46,0
	125	FS 500 - 125 TB	4040	102	125	4 ○	0	54	16	55	1,0	45,0
	160	FS 500 - 160 TB	4040	102	160	4 ○	29	62	18	80	1,0	53,0
	200	FS 500 - 200 TB	4545	114	200	4 ○	43	90	20	90	1,0	69,0
560	50	FS 560 - 50 TB	3535	89	50	1 ○	0	17	18	15	1,0	18,1
	80	FS 560 - 80 TB	4040	102	80	1 ○	0	33	14	33	1,0	46,4
	100	FS 560 - 100 TB	4040	102	100	1 ○	0	42	19	39	1,0	50,0
	125	FS 560 - 125 TB	4040	102	125	4 ○	0	54	16	55	1,0	54,0
	160	FS 560 - 160 TB	4040	102	160	4 ○	29	62	18	80	1,2	66,5
	200	FS 560 - 200 TB	4545	114	200	4 ○	43	90	25	85	1,2	87,0
630	32	FS 630 - 32 TB	3020	52	32	1 ○	0	10	10	12	1,2	17,0
	50	FS 630 - 50 TB	3020	52	50	1 ○	0	17	18	15	1,2	19,2
	80	FS 630 - 80 TB	4545	114	80	5 ○	-17	33	14	33	1,2	62,0
	100	FS 630 - 100 TB	4545	114	100	1 ○	0	40	20	40	1,2	61,6
	125	FS 630 - 125 TB	4545	114	125	4 ○	0	54	16	55	1,2	72,0
	160	FS 630 - 160 TB	4545	114	160	4 ○	23	62	18	80	1,2	80,0
	200	FS 630 - 200 TB	5050	127	200	4 ○	36	90	25	85	1,2	105,0

Typ/Fig: ● **Plná řemenice** / Solid Pulley, ○ **Odlehčená řemenice** / Plate Pulley Materiál: GG20-25 - litina / iron cast

Ploché řemenice pro pouzdra TAPER s ozasením

Taper Bore Flat Belt Pulleys with Collar



Typ - Ploché řemenice s osazením / Taper Bore Flat Belt Pulleys

d	B	Označení / Obj.č.	Pouzdro	L	b	Typ/Fig.	K	S	T	U	h	m
	[mm]	Part.No.	Bush	[mm]	[mm]		[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
63	32	FS 063 - 32 TB	1108	23	32	2 ●	0	0	0	17	0,3	1,0
67	32	FS 067 - 32 TB	1108	23	32	2 ●	0	0	0	17	0,3	1,0
71	32	FS 071 - 32 TB	1210	26	32	2 ●	0	0	0	14	0,3	1,0
75	32	FS 075 - 32 TB	1210	26	32	2 ●	0	0	0	14	0,3	1,0
80	32	FS 080 - 32 TB	1210	26	32	2 ●	0	0	0	14	0,3	1,2
85	32	FS 085 - 32 TB	1210	26	32	2 ●	0	0	0	14	0,3	1,2
90	32	FS 090 - 32 TB	1610	26	32	2 ●	0	0	0	14	0,3	1,3
95	32	FS 095 - 32 TB	1610	26	32	2 ●	0	0	0	14	0,3	1,3
100	32	FS 100 - 32 TB	1610	26	32	2 ●	0	0	0	14	0,3	1,3
	50	FS 100 - 50 TB	1610	26	50	2 ●	0	0	0	32	0,3	3,0
106	32	FS 106 - 32 TB	1610	26	32	2 ●	0	0	0	15	0,3	1,5
	50	FS 106 - 50 TB	1610	26	50	2 ●	0	0	0	32	0,3	3,0
112	32	FS 112 - 32 TB	1610	32	32	2 ●	0	0	0	14	0,3	1,6
	50	FS 112 - 50 TB	2012	32	50	2 ●	0	0	0	26	0,3	3,2
118	32	FS 118 - 32 TB	1610	26	32	2 ●	0	0	0	14	0,3	2,0
	50	FS 118 - 50 TB	2012	32	50	2 ●	0	0	0	26	0,3	3,2
125	32	FS 125 - 32 TB	1610	26	32	2 ●	0	0	0	14	0,3	2,1
	50	FS 125 - 50 TB	2012	32	50	2 ●	0	0	0	26	0,3	3,5
132	32	FS 132 - 32 TB	2012	32	32	2 ●	0	0	0	8	0,3	2,6
	50	FS 132 - 50 TB	2012	32	50	2 ●	0	0	0	26	0,3	3,5
140	32	FS 140 - 32 TB	2012	32	32	2 ●	0	0	0	7	0,3	2,6
	50	FS 140 - 50 TB	2012	32	50	2 ●	0	0	0	26	0,3	3,7
150	32	FS 150 - 32 TB	2012	32	32	2 ●	0	13	5	14	0,3	3,8
	50	FS 150 - 50 TB	2012	32	50	2 ●	0	0	0	26	0,3	4,2
160	32	FS 160 - 32 TB	2012	32	32	2 ●	0	13	5	14	0,3	4,4
	50	FS 160 - 50 TB	2012	32	50	2 ●	0	8	14	28	0,3	4,8
180	32	FS 180 - 32 TB	2012	32	32	1 ○	0	14	4	14	0,3	4,8
	50	FS 180 - 50 TB	2517	45	50	2 ○	0	23	4	23	0,3	5,8
190	32	FS 190 - 32 TB	2517	45	32	1 ○	0	15	3	14	0,3	4,8
	50	FS 190 - 50 TB	2517	45	50	2 ○	0	22	4	24	0,3	6,4
200	32	FS 200 - 32 TB	2517	45	32	1 ○	0	15	3	14	0,3	5,0
	50	FS 200 - 50 TB	2517	45	50	2 ○	0	23	5	22	0,3	6,8
212	32	FS 212 - 32 TB	2517	45	32	1 ○	0	15	3	14	0,3	5,4
	50	FS 212 - 50 TB	2517	45	50	2 ○	0	22	6	22	0,3	7,0
224	32	FS 224 - 32 TB	2517	45	32	1 ○	0	15	3	14	0,3	5,6
	50	FS 224 - 50 TB	2517	32	50	2 ○	0	24	5	21	0,3	7,3
236	32	FS 236 - 32 TB	2517	45	32	1 ○	0	15	2	15	0,3	6,2
	50	FS 236 - 50 TB	2517	45	50	2 ○	0	23	4	23	0,3	7,6
250	32	FS 250 - 32 TB	2517	45	32	1 ○	0	14	3	15	0,3	6,4
	50	FS 250 - 50 TB	2517	45	50	2 ○	0	23	4	23	0,3	8,1
280	32	FS 280 - 32 TB	2517	45	32	1 ○	0	14	3	15	0,3	7,1
	50	FS 280 - 50 TB	2517	45	50	2 ○	0	22	7	21	0,3	9,2
300	50	FS 300 - 50 TB	3020	45	50	2 ○	0	21	5	24	0,3	11,0

Typ/Fig: ● **Plná řemenice** / Solid Pulley, ○ **Odlehčená řemenice** / Plate Pulley Materiál: GG20-25 - **litina** / iron cast



Ozubené řemenice - základní informace

Timing Pulleys - General Information

Provedení řemenic podle DIN ISO 5294, DIN 7721.

Materiál:
Ocel C45, 9 SMn 28K, 9 SMnPb 28 K …
Ušlechtilá šedá litina GG20 -G25
Slitina hliníku AlCuMgPb …
Plast PA6 a 6,6 nebo POM …
Tolerance vnějšího průměru: *
Čelní házivost: *
Obvodová házivost: *
Souosost ozubení a díry: *
Kuželovitost: *
Drsnost povrchu: ISO 254
Stupeň vyvážení: VDI 2060, ISO 1940
Řemenice, které jsou kompletně obráběny není nutné při obvodových rychlostech do 30 m/s dodatečně vyvažovat. Litinové řemenice musí být vyvažovány i pro rychlosti v < 30 m/s.
Při rychlostech nad 42 m/s je nutno použít řemenice z oceli St C45, tvárné litiny GGG40 nebo jiného materiálu vyšší kvality.
Všeobecně platí:
Vyvažení v jedné rovině na stupeň q 16
podle VDI 2060 se doporučuje
při v = 30 m/s for dw > 400 mm or
at n = 1500 rpm for dw ≤ 400 mm or
Vyvažení ve dvou rovinách na stupeň q 6,3
při v > 30 m/s nebo v > 20 m/s při poměru roztečného průměru a šířky řemenice Dp / B < 4.

Základní typy ozubenýc řemenic podle profilu:
1. HTD pro řemeny HTD (RPP)
2. STD pro řemeny STD Super Torque (RHP)
3. Palcové pro řemeny **s palcovou roztečí MXL-XXH**
4. T a AT pro řemeny T a AT
5. PC GT pro řemeny CTD (PC GT Polychain)
6. EAGLE pro řemeny EAGLE

Příklad objednávky ozubených řemenic:
30 - 08M - 20 TB (2012)
30 ... Počet zubů řemenice
08M... Profil, rozteč řemenu
20 ... Šířka řemenů
TB pro pouzdro (2012) typ Taper pouzdra

The pulleys conform to DIN ISO 5294, DIN 7721.

Material:
Steel C45, 9 SMn 28K, 9 SMnPb 28 K …
Grain cast iron GG20-25 …
Aluminium alloy AlCuMgPb …
Plastic PA6 a 6,6 nebo POM …
Outside diameter tolerance: *
Axial runout tolerance: *
Radial runout tolerance: *
Alignment of bore holes and teeth: *
Taper: *
Surface roughness: ISO 254
Balance quality grade: ISO 1940 - VDI 2060
With toothed pulleys machined on all sides, balancing is normally not necessary up to a circumferential speed of 30 m/s. Cast iron pulleys, however, must be balanced even at v< 30 m/s.
The pulleys with the belt speed over 42 m/s must be made of steel St C45 or spherulitic iron GGG40 or other material with higher strength rating.
In general, the following applies:
Balancing in one plane, quality index q 16
as per VDI guideline 2060
at v = 30 m/s for dw > 400 mm or
at n = 1500 rpm for dw ≤ 400 mm or
Balancing in two planes to grade q 6,3
at v > 30 m/s or v > 20 m/s at a ratio pitch diameter to toothed pulley with Dp / B < 4.

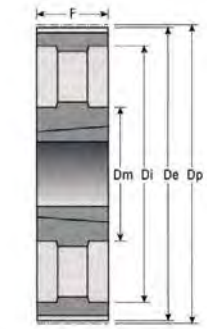
Product range timing pulleys:
1. HTD for belts HTD (RPP)
2. STD for belts STD Super Torque (RHP)
3. Inch for belts with trapezoidal profiles MXL-XXH
4. T a AT for belts T a AT
5. PC GT for belts CTD (PC GT Polychain)
6. EAGLE for belts EAGLE

Example of an order with specifications:
30 - 09M - 20 TB (2012)
30 … teeth
08M … profile, tooth pitch
20 … belts width
TB for (2012) Taper bush

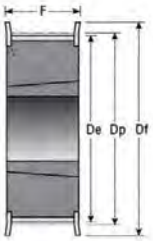
* Údaje pro jednotlivé profily najdete v technických příručkách / Data for single profiles can you found in the belt catalogues.

Změna provedení, rozměrů a materiálu vyhražena. / All dimensions and materials may be subject to change.

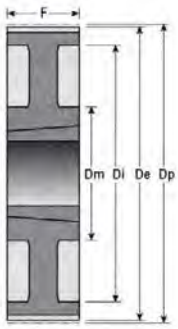
1. Ozubené řemenice pro pouzdra TAPER / Taper Bore Timing Pulleys



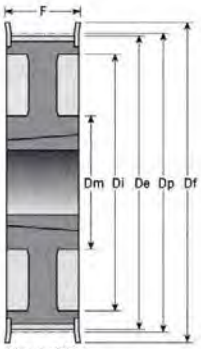
Figur 3A



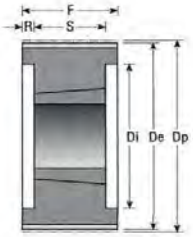
Figur 3F



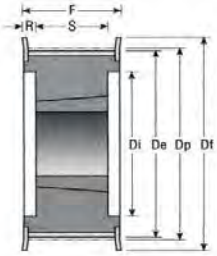
Figur 3W



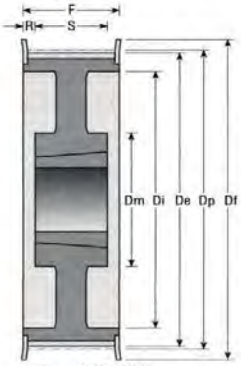
Figur 3WF



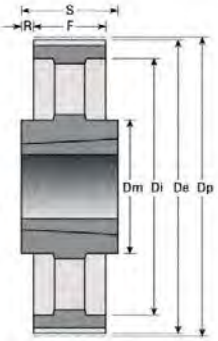
Figur 4



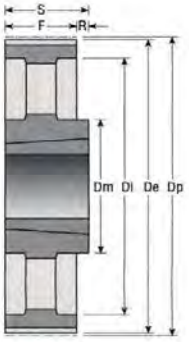
Figur 4F



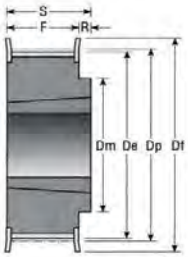
Figur 4WF/9WF



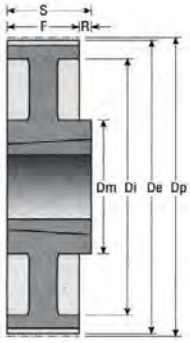
Figur 7A



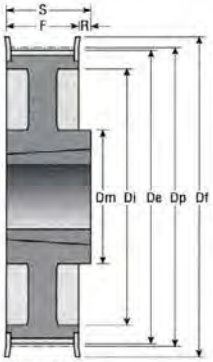
Figur 8A



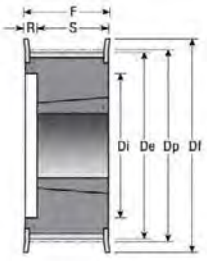
Figur 8F



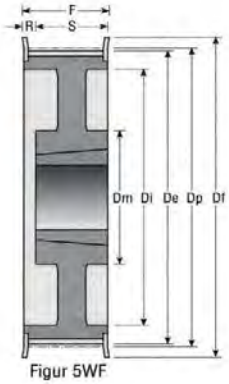
Figur 8W



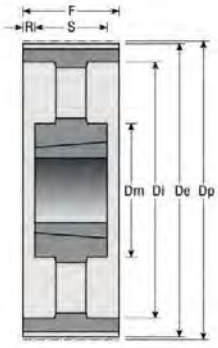
Figur 8WF



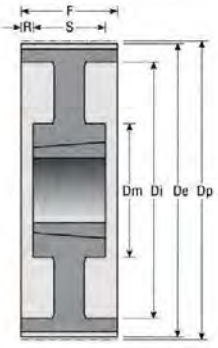
Figur 5F



Figur 5WF



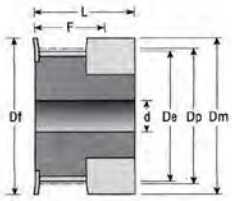
Figur 9A



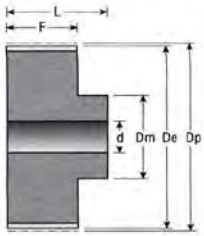
Figur 9W

Změna provedení, rozměrů a materiálu vyhražena. / All dimensions and materials may be subject to change.

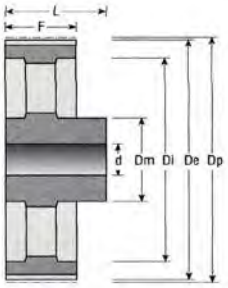
2. Ozubené řemenice s předvrtanou dírou / Pilot Bore Timing Pulleys



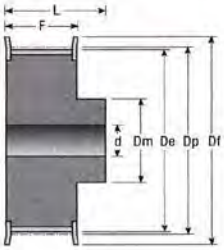
Figur 1F



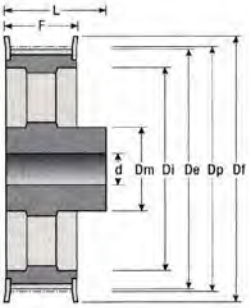
Figur 6



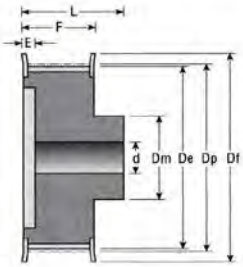
Figur 6A



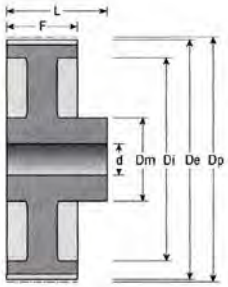
Figur 6F



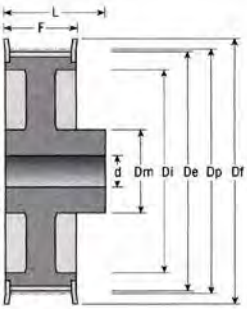
Figur 6AF



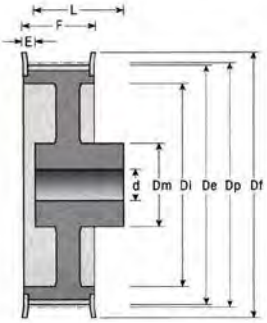
Figur 6CF



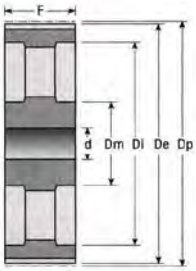
Figur 6W



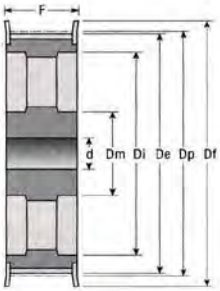
Figur 6WF



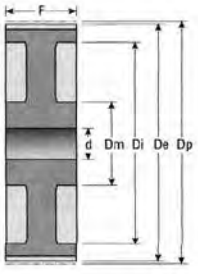
Figur 6CWF



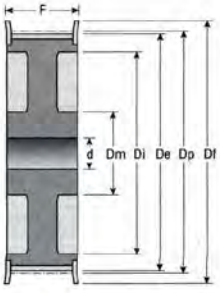
Figur 10A



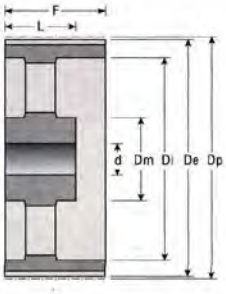
Figur 10AF



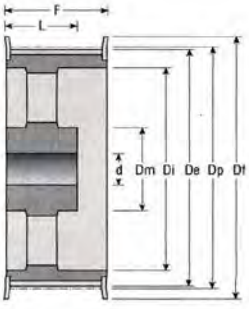
Figur 10W



Figur 10WF



Figur 11A



Figur 11AF

Změna provedení, rozměrů a materiálu vyhražena. / All dimensions and materials may be subject to change.

Ozubené řemeny - profily a rozměry

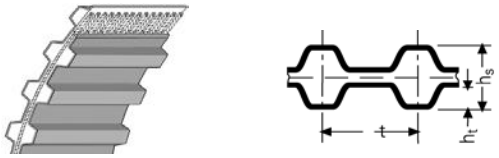
Timing belt - sections and dimensions

MXL - XL - L - H - XH - XXH



	MXL	XL	L	H	XH	XXH
t =	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

Double sides - XLDD - LDD - HDD



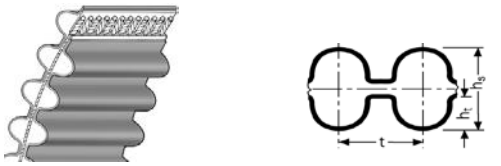
	XLDD	LDD	HDD
t =	5,08	9,525	12,7
hs =	3,05	4,57	5,94
ht =	1,27	1,91	2,29

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



	3M	5M	8M	14M	20M
t =	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

HTD double sides - 5MDD - 8MDD - 14MDD



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

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



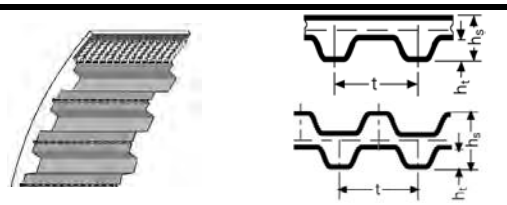
	S2M	S3M	S4,5M	S5M	S8M	S14M
t =	2,0	3,0	4,5	5,0	8,0	14,0
hs =	1,40	2,00	2,70	3,61	5,30	10,20
ht =	0,76	1,14	1,71	1,91	3,05	5,30

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



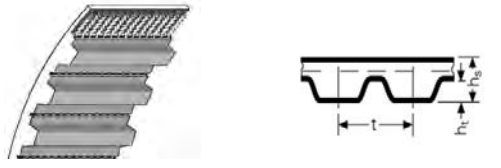
	S4,5MDD	S5MDD	S8MDD	S14MDD
t =	4,5	5,0	8,0	14,0
hs =	4,18	4,61	7,30	12,85
ht =	1,71	1,91	3,05	5,30

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



	T 2,5	T 5	T 10	T 20	T 5 DL	T 10 DL
t =	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

AT 5 - AT 10 - AT 20



	AT 5	AT 10	AT 20
t =	5,0	10,0	20,0
hs =	2,70	4,50	8,00
ht =	1,20	2,50	5,00

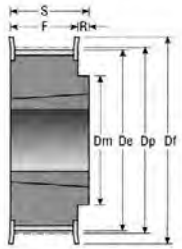
Všechny rozměry jsou v mm / All dimensions in mm

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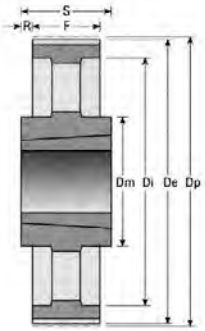
Ozubené řemenice s pouzdrem TAPER

Taper Bore Timing Pulleys

Taper 5 M



Figur 8F



Figur 7A

Typ 5M - Pro řemeny HTD 5M (resp. 5RPP) - rozteč 5,0mm / For belts HTD 5M (5RPP) - Pitch 5,0mm

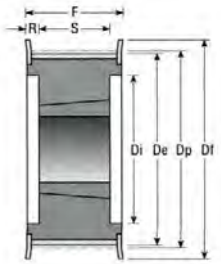
Zubů Teeth	**Šíř.ř.** Width	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	Di [mm]	F [mm]	S [mm]	R [mm]	m [kg]
34	15	34-05M-15 TB	8F	ST	1008	54,11	52,97	57,00	43,00	-	20,5	22,0	1,5	0,19
36	15	36-05M-15 TB	8F	ST	1108	57,30	56,16	60,00	44,00	-	20,5	22,0	1,5	0,20
38	15	38-05M-15 TB	8F	ST	1108	69,48	59,34	66,00	48,00	-	20,5	22,0	1,5	0,25
40	15	40-05M-15 TB	8F	ST	1108	63,66	62,52	71,00	52,00	-	20,5	22,0	1,5	0,31
44	15	44-05M-15 TB	8F	ST	1108	70,03	68,89	75,00	54,00	-	20,5	22,0	1,5	0,40
48	15	48-05M-15 TB	8F	ST	1210	76,39	75,25	83,00	64,00	-	20,5	25,0	4,5	0,45
56	15	56-05M-15 TB	8F	ST	1210	89,13	87,99	93,00	70,00	-	20,5	25,0	4,5	0,67
64	15	64-05M-15 TB	8F	ST	1210	101,86	100,72	106,00	78,00	-	20,5	25,0	4,5	0,96
72	15	72-05M-15 TB	8F	ST	1610	114,59	113,45	119,00	90,00	-	20,5	25,0	4,5	1,19
80	15	80-05M-15 TB	8F	ST	1610	127,31	126,18	135,00	92,00	-	20,5	25,0	4,5	1,57
90	15	90-05M-15 TB	7A	ST	1610	143,24	142,10	-	92,00	126,00	20,5	25,0	2,3	1,47
112	15	112-05M-15 TB	7A	ST	1610	178,25	177,11	-	92,00	162,00	20,5	25,0	2,3	1,94
136	15	136-05M-15 TB	7A	ST	2012	216,45	215,31	-	106,00	199,00	20,5	32,0	5,8	3,06
150	15	150-05M-15 TB	7A	ST	2012	238,73	237,59	-	106,00	222,00	20,5	32,0	5,8	3,90

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

Ozubené řemenice s pouzdrem TAPER

Taper Bore Timing Pulleys

Taper 8 M



Figur 4F



Figur 3F



Figur 5F

Typ 8M - Pro řemeny HTD 8M (resp. RPP 8) - rozteč 8,0mm / For belts HTD 8M (RPP 8) - Pitch 8,0mm

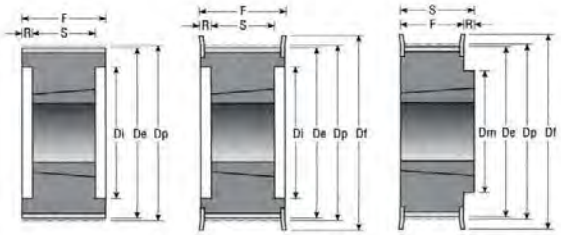
Zubů	**Šíř.ř.**	**Označení / Obj.č.**	Typ	* Mat.	Pouzdro	Dp	De	Df	Dm	Di	F	S	R	m
Teeth	Width	Part.No.	Fig.		Bush	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
22	20	22-08M-20 TB	5F	ST	1008	56,02	54,65	60,00	-	41,00	28,0	22,0	6,0	0,24
	30	22-08M-30 TB	5F	ST	1008	56,02	54,65	60,00	-	41,00	38,0	22,0	16,0	0,29
24	20	24-08M-20 TB	5F	ST	1108	61,12	59,75	66,00	-	42,00	28,0	22,0	6,0	0,30
	30	24-08M-30 TB	5F	ST	1108	61,12	59,75	66,00	-	42,00	38,0	22,0	16,0	0,38
26	20	26-08M-20 TB	5F	ST	1108	66,21	64,84	71,00	-	46,00	28,0	22,0	6,0	0,36
	30	26-08M-30 TB	5F	ST	1108	66,21	64,84	71,00	-	46,00	38,0	22,0	16,0	0,45
28	20	28-08M-20 TB	5F	ST	1108	71,30	70,08	75,00	-	50,00	28,0	22,0	6,0	0,44
	30	28-08M-30 TB	5F	ST	1210	71,30	70,08	75,00	-	50,00	38,0	25,0	13,0	0,50
	50	28-08M-50 TB	5F	ST	1210	71,30	70,08	75,00	-	50,00	60,0	25,0	35,0	0,60
30	20	30-08M-20 TB	5F	ST	1108	76,39	75,13	83,00	-	58,00	28,0	22,0	6,0	0,53
	30	30-08M-30 TB	5F	ST	1615	76,39	75,13	83,00	-	-	38,0	38,0	-	0,55
	50	30-08M-50 TB	5F	ST	1615	76,39	75,13	83,00	-	58,00	60,0	38,0	22,0	0,65
32	20	32-08M-20 TB	5F	ST	1610	81,49	80,16	87,00	-	62,00	28,0	25,0	3,0	0,42
	30	32-08M-30 TB	3F	ST	1615	81,49	80,16	87,00	-	-	38,0	38,0	-	0,59
	50	32-08M-50 TB	5F	ST	1615	81,49	80,16	87,00	-	62,00	60,0	38,0	22,0	0,82
34	20	34-08M-20 TB	5F	ST	1610	86,58	85,22	91,00	-	65,00	28,0	25,0	3,0	0,55
	30	34-08M-30 TB	3F	ST	1615	86,58	85,22	91,00	-	-	38,0	38,0	-	0,77
	50	34-08M-50 TB	5F	ST	1615	86,58	85,22	91,00	-	65,00	60,0	38,0	22,0	1,06
	85	34-08M-85 TB	4F	ST	1615	86,58	85,22	91,00	-	65,00	95,0	38,0	28,5	1,43
36	20	36-08M-20 TB	5F	ST	1610	91,67	90,30	98,50	-	68,00	28,0	25,0	3,0	0,68
	30	36-08M-30 TB	3F	ST	1615	91,67	90,30	98,50	-	-	38,0	38,0	-	0,96
	50	36-08M-50 TB	5F	ST	1615	91,67	90,30	98,50	-	68,00	60,0	38,0	22,0	1,30
	85	36-08M-85 TB	4F	ST	1615	91,67	90,30	98,50	-	68,00	95,0	38,0	28,5	1,87
38	20	38-08M-20 TB	5F	ST	1610	96,77	95,39	103,00	-	72,00	28,0	25,0	3,0	0,80
	30	38-08M-30 TB	3F	ST	1615	96,77	95,39	103,00	-	-	38,0	38,0	-	1,15
	50	38-08M-50 TB	3F	ST	1615	96,77	95,39	103,00	-	72,00	60,0	38,0	22,0	1,60
	85	38-08M-85 TB	4F	ST	1615	96,77	95,39	103,00	-	72,00	95,0	38,0	28,5	2,20
40	20	40-08M-20 TB	5F	ST	1610	101,86	100,49	106,00	-	76,00	28,0	25,0	3,0	1,00
	30	40-08M-30 TB	3F	ST	1615	101,86	100,49	106,00	-	-	38,0	38,0	-	1,34
	50	40-08M-50 TB	4F	ST	2012	101,86	100,49	106,00	-	82,00	60,0	32,0	14,0	1,71
	85	40-08M-85 TB	4F	ST	2012	101,86	100,49	106,00	-	82,00	95,0	32,0	31,5	1,80
44	20	44-08M-20 TB	8F	ST	2012	112,05	110,67	119,00	93,00	-	28,0	32,0	4,0	1,20
	30	44-08M-30 TB	4F	ST	2012	112,05	110,67	119,00	-	91,00	38,0	32,0	3,0	1,33
	50	44-08M-50 TB	4F	ST	2012	112,05	110,67	119,00	-	91,00	60,0	32,0	14,0	1,78
	85	44-08M-85 TB	4F	ST	2012	112,05	110,67	119,00	-	91,00	95,0	32,0	31,5	2,30
48	20	48-08M-20 TB	8F	ST	2012	122,23	120,86	127,00	96,00	-	28,0	32,0	4,0	1,60
	30	48-08M-30 TB	4F	ST	2012	122,23	120,86	127,00	-	95,00	38,0	32,0	3,0	1,78
	50	48-08M-50 TB	4F	ST	2012	122,23	120,86	127,00	-	96,00	60,0	32,0	14,0	2,30
	85	48-08M-85 TB	4F	ST	2517	122,23	120,86	127,00	-	100,00	95,0	45,0	25,0	2,66
56	20	56-08M-20 TB	8F	ST	2012	142,60	141,23	148,00	110,00	-	28,0	32,0	4,0	2,40
	30	56-08M-30 TB	4F	ST	2012	142,60	141,23	148,00	-	117,00	38,0	32,0	3,0	3,76
	50	56-08M-50 TB	4F	ST	2517	142,60	141,23	148,00	-	116,00	60,0	45,0	7,5	3,40
	85	56-08M-85 TB	4F	ST	2517	142,60	141,23	148,00	-	117,00	95,0	45,0	25,0	4,45

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

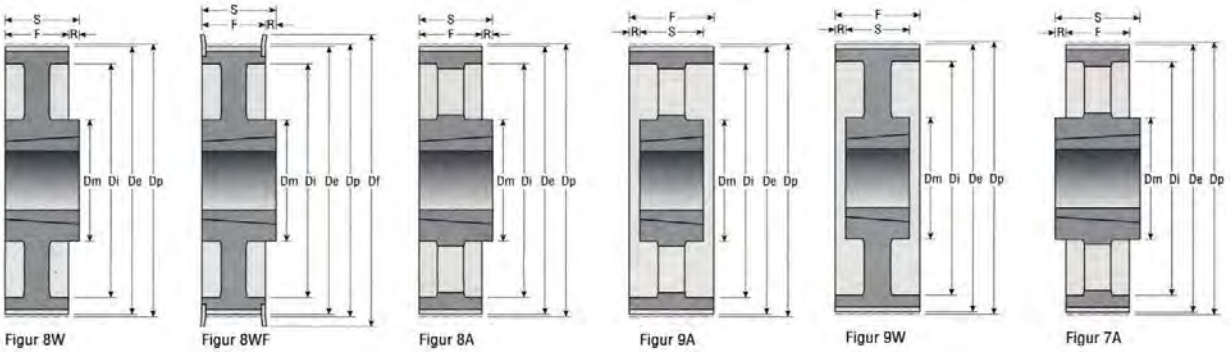
Ozubené řemenice s pouzdrem TAPER

Taper Bore Timing Pulleys

Taper 8 M



Figur 4 Figur 4F Figur 8F



Figur 8W Figur 8WF Figur 8A Figur 9A Figur 9W Figur 7A

Typ 8M - Pro řemeny HTD 8M (resp. RPP 8) - rozteč 8,0mm / For belts HTD 8M (RPP 8) - Pitch 8,0mm

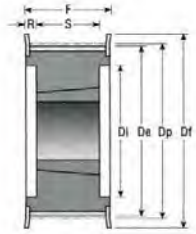
Zubů Teeth	**Šíř.ř.** Width	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	Di [mm]	F [mm]	S [mm]	R [mm]	m [kg]
64	20	64-08M-20 TB	8WF	ST	2012	162,97	161,60	168,00	110,00	137,00	28,0	32,0	4,0	2,70
	30	64-08M-30 TB	8F	ST	2517	162,97	161,60	168,00	125,00		38,0	45,0	7,0	4,20
	50	64-08M-50 TB	4F	ST	2517	162,97	161,60	168,00	-	137,00	60,0	45,0	7,5	5,00
	85	64-08M-85 TB	4F	ST	2517	162,97	161,60	168,00	-	137,00	95,0	45,0	25,0	6,20
72	20	72-08M-20 TB	8WF	ST	2012	183,35	181,97	192,00	110,00	158,00	28,0	32,0	4,0	3,30
	30	72-08M-30 TB	8WF	ST	2517	183,35	181,97	192,00	125,00	158,00	38,0	45,0	7,0	4,30
	50	72-08M-50 TB	4F	ST	2517	183,35	181,97	192,00	125,00	158,00	60,0	45,0	7,5	6,70
	85	72-08M-85 TB	4F	ST	3020	183,35	181,97	192,00	-	158,00	95,0	51,0	22,0	8,00
80	20	80-08M-20 TB	8W	GG	2012	203,72	202,35	-	110,00	180,00	28,0	32,0	4,0	3,50
	30	80-08M-30 TB	8W	GG	2517	203,72	202,35	-	125,00	180,00	38,0	45,0	7,0	4,60
	50	80-08M-50 TB	4	GG	3020	203,72	202,35	-	-	180,00	60,0	51,0	4,5	8,80
	85	80-08M-85 TB	4	GG	3020	203,72	202,35		-	180,00	95,0	51,0	22,0	10,00
90	20	90-08M-20 TB	8A	GG	2012	229,18	227,81	-	110,00	204,00	28,0	32,0	4,0	3,65
	30	90-08M-30 TB	8A	GG	2517	229,18	227,81	-	125,00	204,00	38,0	45,0	7,0	5,00
	50	90-08M-50 TB	9W	GG	3020	229,18	227,81	-	170,00	204,00	60,0	51,0	4,5	10,00
	85	90-08M-85 TB	9W	GG	3020	229,18	227,81	-	170,00	204,00	95,0	51,0	22,0	10,80
112	30	112-08M-30 TB	8A	GG	2517	285,21	283,83	-	125,00	260,00	38,0	45,0	7,0	6,20
	50	112-08M-50 TB	9W	GG	3020	285,21	283,83	-	170,00	260,00	60,0	51,0	4,5	12,00
	85	112-08M-85 TB	9W	GG	3020	285,21	283,83	-	170,00	260,00	95,0	51,0	22,0	15,00
144	30	144-08M-30 TB	8A	GG	2517	366,69	365,32	-	125,00	341,00	38,0	45,0	7,0	9,00
	50	144-08M-50 TB	9A	GG	3020	366,69	365,32	-	170,00	341,00	60,0	51,0	4,5	15,20
	85	144-08M-85 TB	9A	GG	3525	366,69	365,32	-	190,00	341,00	95,0	65,0	15,0	20,00
168	50	168-08M-50 TB	7A	GG	3525	427,81	426,44	-	190,00	402,00	60,0	65,0	2,5	16,40
	85	168-08M-85 TB	9A	GG	3525	427,81	426,44	-	190,00	402,00	95,0	65,0	15,0	23,00
192	50	192-08M-50 TB	7A	GG	3525	488,92	487,55	-	190,00	460,00	60,0	65,0	2,5	21,80
	85	192-08M-85 TB	9A	GG	3525	488,92	487,55	-	190,00	460,00	95,0	65,0	15,0	28,50

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

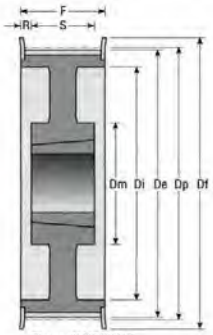
Ozubené řemenice s pouzdrem TAPER

Taper Bore Timing Pulleys

Taper 14 M



Figur 4F



Figur 4WF/9WF

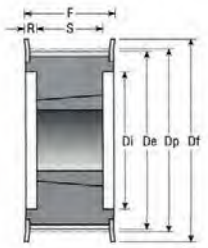
Typ 14M - Pro řemeny HTD 14M (resp. RPP 14) - rozteč 14,0mm / For belts HTD 14M (RPP 14) - Pitch 14,0mm

Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Pouzdro	Dp	De	Df	Dm	Di	F	S	R	m
Teeth	Width	Part.No.	Fig.		Bush	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
28	40	28-14M-40 TB	4F	ST	2012	124,78	122,12	127,00	-	98,00	54,0	32,0	11,0	2,07
	55	28-14M-55 TB	4F	ST	2012	124,78	122,12	127,00	-	98,00	70,0	32,0	19,0	2,20
	85	28-14M-85 TB	4F	ST	2517	124,78	122,12	127,00	-	98,00	102,0	45,0	28,5	2,70
	115	28-14M-115 TB	4F	ST	2517	124,78	122,12	127,00	-	98,00	133,0	45,0	44,0	3,77
29	40	29-14M-40 TB	4F	ST	2012	129,23	126,57	138,00	-	100,00	54,0	32,0	11,0	2,38
	55	29-14M-55 TB	4F	ST	2012	129,23	126,57	138,00	-	100,00	70,0	32,0	19,0	2,74
	85	29-14M-85 TB	4F	ST	2517	129,23	126,57	138,00	-	100,00	102,0	45,0	28,5	3,40
	115	29-14M-115 TB	4F	ST	2517	129,23	126,57	138,00	-	100,00	133,0	45,0	44,0	4,00
30	40	30-14M-40 TB	4F	ST	2012	133,69	130,99	138,00	-	100,00	54,0	32,0	11,0	2,65
	55	30-14M-55 TB	4F	ST	2517	133,69	130,99	138,00	-	100,00	70,0	45,0	12,5	2,70
	85	30-14M-85 TB	4F	ST	2517	133,69	130,99	138,00	-	100,00	102,0	45,0	28,5	3,75
	115	30-14M-115 TB	4F	ST	2517	133,69	130,99	138,00	-	100,00	133,0	45,0	44,0	5,00
32	40	32-14M-40 TB	4F	ST	2012	142,60	139,88	154,00	-	104,00	54,0	32,0	11,0	3,40
	55	32-14M-55 TB	4F	ST	2517	142,60	139,88	154,00	-	108,00	70,0	45,0	12,5	3,66
	85	32-14M-85 TB	4F	ST	2517	142,60	139,88	154,00	-	108,00	102,0	45,0	28,5	4,80
	115	32-14M-115 TB	4F	ST	2517	142,60	139,88	154,00	-	108,00	133,0	45,0	44,0	6,80
34	40	34-14M-40 TB	4F	ST	2517	151,52	148,79	160,00	-	110,00	54,0	45,0	4,5	3,87
	55	34-14M-55 TB	4F	ST	2517	151,52	148,79	160,00	-	110,00	70,0	45,0	12,5	4,55
	85	34-14M-85 TB	4F	ST	2517	151,52	148,79	160,00	-	110,00	102,0	45,0	28,5	6,00
	115	34-14M-115 TB	4F	ST	2517	151,52	148,79	160,00	-	110,00	133,0	45,0	44,0	6,80
36	40	36-14M-40 TB	4F	ST	2517	160,43	157,68	168,00	-	120,00	54,0	45,0	4,5	4,80
	55	36-14M-55 TB	4F	ST	2517	160,43	157,68	168,00	-	120,00	70,0	45,0	12,5	5,20
	85	36-14M-85 TB	4F	ST	3020	160,43	157,68	168,00	-	125,00	102,0	51,0	25,5	5,80
	115	36-14M-115 TB	4F	ST	3020	160,43	157,68	168,00	-	125,00	133,0	51,0	41,0	7,00
38	40	38-14M-40 TB	4F	ST	2517	169,34	166,60	183,00	-	130,00	54,0	45,0	4,5	5,40
	55	38-14M-55 TB	4F	ST	2517	169,34	166,60	183,00	-	130,00	70,0	45,0	12,5	6,20
	85	38-14M-85 TB	4F	ST	3020	169,34	166,60	183,00	-	130,00	102,0	51,0	25,5	6,80
	115	38-14M-115 TB	4F	ST	3020	169,34	166,60	183,00	-	130,00	133,0	51,0	41,0	8,40
	170	38-14M-170 TB	4F	ST	3030	169,34	166,60	183,00	-	130,00	187,0	76,0	55,5	11,70
40	40	40-14M-40 TB	4F	ST	2517	178,25	175,49	188,00	-	138,00	54,0	45,0	4,5	6,00
	55	40-14M-55 TB	4F	ST	2517	178,25	175,49	188,00	-	138,00	70,0	45,0	12,5	7,00
	85	40-14M-85 TB	4F	ST	3020	178,25	175,49	188,00	-	138,00	102,0	51,0	25,5	8,00
	115	40-14M-115 TB	4F	ST	3020	178,25	175,49	188,00	-	140,00	133,0	51,0	41,0	9,20
	170	40-14M-170 TB	4F	ST	3030	178,25	175,49	188,00	-	140,00	187,0	76,0	55,5	13,00
44	40	44-14M-40 TB	4F	ST	3020	196,08	193,28	211,00	-	155,00	54,0	51,0	1,5	7,80
	55	44-14M-55 TB	4F	ST	3020	196,08	193,28	211,00	-	155,00	70,0	51,0	9,5	8,60
	85	44-14M-85 TB	4F	ST	3030	196,08	193,28	211,00	-	155,00	102,0	76,0	13,0	11,80
	115	44-14M-115 TB	4F	ST	3030	196,08	193,28	211,00	-	155,00	133,0	76,0	28,5	14,00
	170	44-14M-170 TB	4F	ST	3535	196,08	193,28	211,00	-	155,00	187,0	89,0	49,0	15,00
48	40	48-14M-40 TB	4F	ST	3020	213,90	211,11	226,00	-	170,00	54,0	51,0	1,5	9,40
	55	48-14M-55 TB	4F	ST	3020	213,90	211,11	226,00	-	170,00	70,0	51,0	9,5	10,40
	85	48-14M-85 TB	4F	ST	3030	213,90	211,11	226,00	-	170,00	102,0	46,0	13,0	15,10
	115	48-14M-115 TB	4F	ST	3030	213,90	211,11	226,00	-	170,00	133,0	76,0	28,5	17,10
	170	48-14M-170 TB	4F	ST	3535	213,90	211,11	226,00		175,00	187,0	89,0	49,0	19,00
56	40	56-14M-40 TB	9WF	ST	3020	249,55	246,76	256,00	170,00	208,00	54,0	51,0	1,5	10,80
	55	56-14M-55 TB	9WF	ST	3020	249,55	246,76	256,00	170,00	208,00	70,0	51,0	9,5	12,00
	85	56-14M-85 TB	4F	ST	3525	249,55	246,76	256,00	190,00	210,00	102,0	65,0	18,5	19,00
	115	56-14M-115 TB	4F	ST	3535	249,55	246,76	256,00	-	210,00	133,0	89,0	22,0	24,80
	170	56-14M-170 TB	4F	ST	3535	249,55	246,76	256,00	-	210,00	187,0	89,0	49,0	28,50

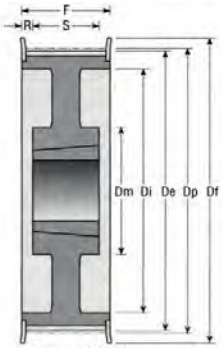
Ozubené řemenice s pouzdrem TAPER

Taper Bore Timing Pulleys

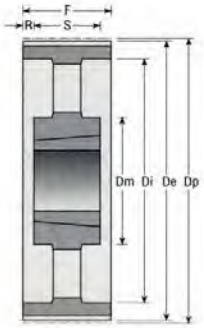
Taper 14 M



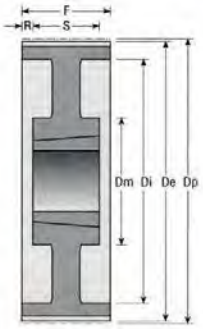
Figur 4F



Figur 4WF/9WF



Figur 9A



Figur 9W

Typ 14M - Pro řemeny HTD 14M (resp. RPP 14) - rozteč 14,0mm / For belts HTD 14M (RPP 14) - Pitch 14,0mm

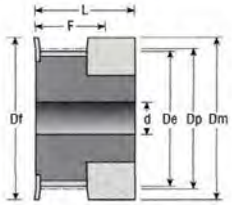
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Pouzdro	Dp	De	Df	Dm	Di	F	S	R	m
Teeth	Width	Part.No.	Fig.		Bush	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
64	40	64-14M-40 TB	9WF	GG	3020	285,21	282,41	296,00	170,00	242,00	54,0	51,0	1,5	13,40
	55	64-14M-55 TB	9WF	GG	3020	285,21	282,41	296,00	170,00	242,00	70,0	51,0	9,5	14,50
	85	64-14M-85 TB	9WF	GG	3525	285,21	282,41	296,00	190,00	242,00	102,0	65,0	18,5	23,00
	115	64-14M-115 TB	9WF	GG	3535	285,21	282,41	296,00	190,00	242,00	133,0	89,0	22,0	27,00
	170	64-14M-170 TB	4F	GG	4040	285,21	282,41	296,00	-	240,00	187,0	102,0	42,5	41,00
72	40	72-14M-40 TB	9W	GG	3020	320,86	318,06	-	170,00	280,00	54,0	51,0	1,5	15,20
	55	72-14M-55 TB	9W	GG	3020	320,86	318,06	-	170,00	280,00	70,0	51,0	9,5	16,20
	85	72-14M-85 TB	9W	GG	3525	320,86	318,06	-	190,00	280,00	102,0	65,0	18,5	25,00
	115	72-14M-115 TB	9W	GG	3535	320,86	318,06	-	190,00	280,00	133,0	89,0	22,0	29,00
	170	72-14M-170 TB	9W	GG	4040	320,86	318,06	-	230,00	280,00	187,0	102,0	42,5	46,90
80	40	80-14M-40 TB	9A	GG	3020	356,51	353,71	-	170,00	315,00	54,0	51,0	1,5	16,00
	55	80-14M-55 TB	9A	GG	3020	356,51	353,71	-	170,00	315,00	70,0	51,0	9,5	17,50
	85	80-14M-85 TB	9A	GG	3525	356,51	353,71	-	190,00	315,00	102,0	65,0	18,5	26,00
	115	80-14M-115 TB	9A	GG	3535	356,51	353,71	-	190,00	315,00	133,0	89,0	22,0	32,00
	170	80-14M-170 TB	9W	GG	4040	356,51	353,71	-	230,00	315,00	187,0	102,0	42,5	48,00
90	40	90-14M-40 TB	9A	GG	3020	401,07	398,28	-	170,00	360,00	54,0	51,0	1,5	17,80
	55	90-14M-55 TB	9A	GG	3020	401,07	398,28	-	170,00	360,00	70,0	51,0	9,5	20,10
	85	90-14M-85 TB	9A	GG	3525	401,07	398,28	-	190,00	360,00	102,0	65,0	18,5	27,80
	115	90-14M-115 TB	9A	GG	3535	401,07	398,28	-	190,00	360,00	133,0	89,0	22,0	36,50
	170	90-14M-170 TB	9A	GG	4040	401,07	398,28	-	230,00	360,00	187,0	102,0	42,5	52,50
112	40	112-14M-40 TB	9A	GG	3020	499,11	496,32	-	170,00	457,00	54,0	51,0	1,5	25,60
	55	112-14M-55 TB	9A	GG	3020	499,11	496,32	-	170,00	457,00	70,0	51,0	9,5	28,40
	85	112-14M-85 TB	9A	GG	3525	499,11	496,32	-	190,00	457,00	102,0	65,0	18,5	36,50
	115	112-14M-115 TB	9A	GG	3535	499,11	496,32	-	190,00	457,00	133,0	89,0	22,0	46,00
	170	112-14M-170 TB	9A	GG	5050	499,11	496,32	-	265,00	456,00	187,0	127,0	30,0	74,50
144	40	144-14M-40 TB	9A	GG	3020	641,71	638,92	-	170,00	600,00	54,0	51,0	1,5	32,00
	55	144-14M-55 TB	9A	GG	3020	641,71	638,92	-	170,00	600,00	70,0	51,0	9,5	36,20
	85	144-14M-85 TB	9A	GG	3525	641,71	638,92	-	190,00	600,00	102,0	65,0	18,5	48,00
	115	144-14M-115 TB	9A	GG	4040	641,71	638,92	-	230,00	600,00	133,0	102,0	15,5	68,00
	170	144-14M-170 TB	9A	GG	5050	641,71	638,92	-	265,00	600,00	187,0	127,0	30,0	91,00
168	40	168-14M-40 TB	9A	GG	3020	748,66	745,87	-	170,00	706,00	54,0	51,0	1,5	44,00
	55	168-14M-55 TB	9A	GG	3020	748,66	745,87	-	170,00	706,00	70,0	51,0	9,5	49,00
	85	168-14M-85 TB	9A	GG	3525	748,66	745,87	-	190,00	706,00	102,0	65,0	18,5	60,00
	115	168-14M-115 TB	9A	GG	4040	748,66	745,87	-	230,00	706,00	133,0	102,0	15,5	82,60
	170	168-14M-170 TB	9A	GG	5050	748,66	745,87	-	265,00	706,00	187,0	127,0	30,0	116,00
192	40	192-14M-40 TB	9A	GG	3020	855,62	852,82	-	170,00	813,00	54,0	51,0	1,5	49,00
	55	192-14M-55 TB	9A	GG	3020	855,62	852,82	-	170,00	813,00	70,0	51,0	9,5	53,00
	85	192-14M-85 TB	3A	GG	4040	855,62	852,82	-	230,00	813,00	102,0	102,0	-	86,00
	115	192-14M-115 TB	9A	GG	4040	855,62	852,82	-	230,00	813,00	133,0	102,0	15,5	86,00
	170	192-14M-170 TB	9A	GG	5050	855,62	852,82	-	265,00	813,00	187,0	127,0	30,0	134,00
216	40	216-14M-40 TB	9A	GG	3020	962,57	959,76	-	170,00	920,00	54,0	51,0	1,5	55,00
	55	216-14M-55 TB	7A	GG	3535	962,57	959,76	-	190,00	920,00	70,0	89,0	9,5	65,80
	85	216-14M-85 TB	3A	GG	4040	962,57	959,76	-	230,00	920,00	102,0	102,0	-	91,50
	115	216-14M-115 TB	9A	GG	4040	962,57	959,76	-	230,00	920,00	133,0	102,0	15,5	107,00
	170	216-14M-170 TB	9A	GG	5050	962,57	959,76	-	265,00	920,00	187,0	127,0	30,0	146,50

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

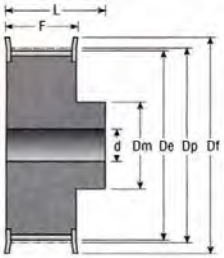
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

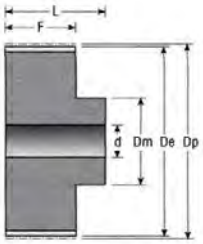
3 M



Figur 1F



Figur 6F



Figur 6

Typ 3M - Pro řemeny HTD 3M (resp. 3RPP) - rozteč 3,0mm / For belts HTD 3M (3RPP) - Pitch 3,0mm

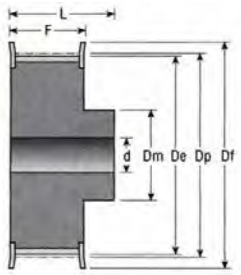
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	Di	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
10	9	10-03M-09	1F	AL	9,55	8,79	13,00	13,00	-	10,2	17,5	-	0,004
	15	10-03M-15	1F	AL	9,55	8,79	13,00	13,00	-	17,0	26,0	-	0,006
12	9	12-03M-09	1F	AL	11,46	10,70	15,00	15,00	-	10,2	17,5	-	0,006
	15	12-03M-15	1F	AL	11,46	10,70	15,00	15,00	-	17,0	26,0	-	0,008
14	9	14-03M-09	1F	AL	13,37	12,61	16,00	16,00	-	10,2	17,5	-	0,007
	15	14-03M-15	1F	AL	13,37	12,61	16,00	16,00	-	17,0	26,0	-	0,010
15	9	15-03M-09	1F	AL	14,32	13,56	17,50	17,50	-	10,2	17,5	-	0,008
	15	15-03M-15	1F	AL	14,32	13,56	17,50	17,50	-	17,0	26,0	-	0,012
16	9	16-03M-09	6F	AL	15,28	14,52	18,00	9,50	-	12,8	20,6	4,0	0,007
	15	16-03M-15	6F	AL	15,28	14,52	18,00	9,50	-	19,5	26,0	4,0	0,010
18	9	18-03M-09	6F	AL	17,19	16,43	19,50	10,00	-	12,8	20,6	6,0	0,008
	15	18-03M-15	6F	AL	17,19	16,43	19,50	10,00	-	19,5	26,0	6,0	0,012
20	9	20-03M-09	6F	AL	19,10	18,34	23,00	12,00	-	12,8	20,6	6,0	0,010
	15	20-03M-15	6F	AL	19,10	18,34	23,00	12,00	-	19,5	26,0	6,0	0,014
21	9	21-03M-09	6F	AL	20,05	19,29	25,00	13,00	-	12,8	20,6	6,0	0,013
	15	21-03M-15	6F	AL	20,05	19,29	25,00	13,00	-	19,5	26,0	6,0	0,016
22	9	22-03M-09	6F	AL	21,01	20,25	25,00	13,00	-	12,8	20,6	6,0	0,014
	15	22-03M-15	6F	AL	21,01	20,25	25,00	13,00	-	19,5	26,0	6,0	0,018
24	9	24-03M-09	6F	AL	22,92	22,16	25,00	13,00	-	12,8	20,6	6,0	0,016
	15	24-03M-15	6F	AL	22,92	22,16	25,00	13,00	-	19,5	26,0	6,0	0,020
26	9	26-03M-09	6F	AL	24,83	24,07	28,00	16,00	-	12,8	20,6	6,0	0,018
	15	26-03M-15	6F	AL	24,83	24,07	28,00	16,00	-	19,5	26,0	6,0	0,027
28	9	28-03M-09	6F	AL	26,74	25,98	32,00	18,00	-	12,8	20,6	6,0	0,024
	15	28-03M-15	6F	AL	26,74	25,98	32,00	18,00	-	19,5	26,0	6,0	0,030
30	9	30-03M-09	6F	AL	28,65	27,89	32,00	19,00	-	12,8	20,6	6,0	0,028
	15	30-03M-15	6F	AL	28,65	27,89	32,00	19,00	-	19,5	26,0	6,0	0,035
32	9	32-03M-09	6F	AL	30,56	29,80	36,00	22,00	-	12,8	20,6	6,0	0,032
	15	32-03M-15	6F	AL	30,56	29,80	36,00	22,00	-	19,5	26,0	6,0	0,042
36	9	36-03M-09	6F	AL	34,38	33,62	38,00	26,00	-	13,4	22,2	6,0	0,045
	15	36-03M-15	6F	AL	34,38	33,62	38,00	26,00	-	20,0	30,0	6,0	0,060
40	9	40-03M-09	6F	AL	38,20	37,44	42,00	28,00	-	13,4	22,2	6,0	0,055
	15	40-03M-15	6F	AL	38,20	37,44	42,00	28,00	-	20,0	30,0	6,0	0,075
44	9	44-03M-09	6F	AL	42,02	41,26	48,00	33,00	-	13,4	22,2	6,0	0,074
	15	44-03M-15	6F	AL	42,02	41,26	48,00	33,00	-	20,0	30,0	6,0	0,100
48	9	48-03M-09	6	AL	45,84	45,08	-	33,00	-	13,4	22,2	8,0	0,074
	15	48-03M-15	6	AL	45,84	45,08		33,00	-	20,0	30,0	8,0	0,103
60	9	60-03M-09	6	AL	57,30	56,54	-	33,00	-	13,4	22,2	8,0	0,106
	15	60-03M-15	6	AL	57,30	56,54		33,00	-	20,0	30,0	8,0	0,150
72	9	72-03M-09	6	AL	68,75	67,99	-	33,00	-	13,4	22,2	8,0	0,145
	15	72-03M-15	6	AL	68,75	67,99		33,00	-	20,0	30,0	8,0	0,212

* Materiál: AL = slitina hliníku / AL = Aluminium

Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

5 M



Figur 6F

Typ 5M - Pro řemeny HTD 5M (resp. 5RPP) - rozteč 5,0mm / For belts HTD 5M (5RPP) - Pitch 5,0mm

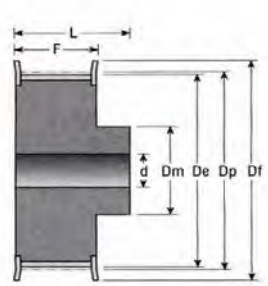
Zubů	**Šíř.ř.**	**Označení / Obj.č.**	Typ	* Mat.	Dp	De	Df	Dm	Di	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
12	9	12-05M-09	6F	ST	19,10	17,96	25,00	13,00	-	14,5	20,0	4,0	0,028
	15	12-05M-15	6F	ST	19,10	17,96	25,00	13,00	-	20,5	26,0	4,0	0,034
	25	12-05M-25	6F	ST	19,10	17,96	25,00	13,00	-	30,5	36,0	4,0	0,050
14	9	14-05M-09	6F	ST	22,28	21,14	25,00	13,00	-	14,5	20,0	6,0	0,034
	15	14-05M-15	6F	ST	22,28	21,14	25,00	13,00	-	20,5	26,0	6,0	0,046
	25	14-05M-25	6F	ST	22,28	21,14	25,00	13,00	-	30,5	36,0	6,0	0,070
15	9	15-05M-09	6F	ST	23,87	22,73	28,00	16,00	-	14,5	20,0	6,0	0,042
	15	15-05M-15	6F	ST	23,87	22,73	28,00	16,00	-	20,5	26,0	6,0	0,056
	25	15-05M-25	6F	ST	23,87	22,73	28,00	16,00	-	30,5	36,0	6,0	0,080
16	9	16-05M-09	6F	ST	25,46	24,32	28,00	16,00	-	14,5	20,0	6,0	0,050
	15	16-05M-15	6F	ST	25,46	24,32	28,00	16,00	-	20,5	26,0	6,0	0,064
	25	16-05M-25	6F	ST	25,46	24,32	28,00	16,00	-	30,5	36,0	6,0	0,100
18	9	18-05M-09	6F	ST	28,65	27,51	32,00	19,00	-	14,5	20,0	6,0	0,070
	15	18-05M-15	6F	ST	28,65	27,51	32,00	19,00	-	20,5	26,0	6,0	0,086
	25	18-05M-25	6F	ST	28,65	27,51	32,00	19,00	-	30,5	36,0	6,0	0,120
20	9	20-05M-09	6F	ST	31,83	30,69	36,00	23,00	-	14,5	22,5	6,0	0,094
	15	20-05M-15	6F	ST	31,83	30,69	36,00	23,00	-	20,5	26,0	6,0	0,112
	25	20-05M-25	6F	ST	31,83	30,69	36,00	23,00	-	30,5	36,0	6,0	0,160
21	9	21-05M-09	6F	ST	33,42	32,28	38,00	24,00	-	14,5	22,5	6,0	0,110
	15	21-05M-15	6F	ST	33,42	32,28	38,00	24,00	-	20,5	26,0	6,0	0,130
	25	21-05M-25	6F	ST	33,42	32,28	38,00	24,00	-	30,5	38,0	6,0	0,190
22	9	22-05M-09	6F	ST	35,01	33,87	38,00	25,50	-	14,5	22,5	6,0	0,118
	15	22-05M-15	6F	ST	35,01	33,87	38,00	25,50	-	20,5	26,0	6,0	0,140
	25	22-05M-25	6F	ST	35,01	33,87	38,00	25,50	-	30,5	38,0	6,0	0,210
24	9	24-05M-09	6F	ST	38,20	37,06	42,00	27,00	-	14,5	22,5	6,0	0,145
	15	24-05M-15	6F	ST	38,20	37,06	42,00	27,00	-	20,5	28,0	6,0	0,180
	25	24-05M-25	6F	ST	38,20	37,06	42,00	27,00	-	30,5	38,0	6,0	0,250
26	9	26-05M-09	6F	ST	41,38	40,24	44,00	30,00	-	14,5	22,5	6,0	0,170
	15	26-05M-15	6F	ST	41,38	40,24	44,00	30,00	-	20,5	28,0	6,0	0,220
	25	26-05M-25	6F	ST	41,38	40,24	44,00	30,00	-	30,5	38,0	6,0	0,300
28	9	28-05M-09	6F	ST	44,56	43,42	48,00	30,50	-	14,5	22,5	6,0	0,200
	15	28-05M-15	6F	ST	44,56	43,42	48,00	30,50	-	20,5	28,0	6,0	0,250
	25	28-05M-25	6F	ST	44,56	43,42	48,00	30,50	-	30,5	38,0	6,0	0,350
30	9	30-05M-09	6F	ST	47,75	46,60	51,00	35,00	-	14,5	22,5	6,0	0,236
	15	30-05M-15	6F	ST	47,75	46,60	51,00	35,00	-	20,5	28,0	6,0	0,300
	25	30-05M-25	6F	ST	47,75	46,60	51,00	35,00	-	30,5	38,0	6,0	0,420
32	9	32-05M-09	6F	ST	50,93	49,79	54,00	38,00	-	14,5	22,5	8,0	0,270
	15	32-05M-15	6F	ST	50,93	49,79	54,00	38,00	-	20,5	28,0	8,0	0,350
	25	32-05M-25	6F	ST	50,93	49,79	54,00	38,00	-	30,5	38,0	8,0	0,480
36	9	36-05M-09	6F	ST	57,30	56,16	60,00	38,00	-	14,5	22,5	8,0	0,324
	15	36-05M-15	6F	ST	57,30	56,16	60,00	38,00	-	20,5	28,0	8,0	0,520
	25	36-05M-25	6F	ST	57,30	56,16	60,00	38,00	-	30,5	38,0	8,0	0,590

* Materiál: ST = ocel, AL = slitina hliníku / ST = steel, AL = Aluminium

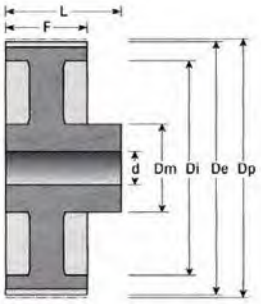
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

5 M



Figur 6F



Figur 6W

Typ 5M - Pro řemeny HTD 5M (resp. 5RPP) - rozteč 5,0mm / For belts HTD 5M (5RPP) - Pitch 5,0mm

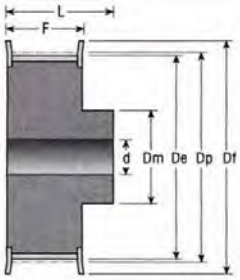
Zubů	**Šíř.ř.**	**Označení / Obj.č.**	Typ	* Mat.	Dp	De	Df	Dm	Di	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
40	9	40-05M-09	6F	ST	63,66	62,52	71,00	38,00	-	14,5	22,5	8,0	0,400
	15	40-05M-15	6F	ST	63,66	62,52	71,00	38,00	-	20,5	28,0	8,0	0,426
	25	40-05M-25	6F	ST	63,66	62,52	71,00	38,00	-	30,5	38,0	8,0	0,740
44	9	44-05M-09	6W	AL	70,03	68,89	-	38,00	-	14,5	25,5	8,0	0,170
	15	44-05M-15	6W	AL	70,03	68,89	-	38,00	-	20,5	30,0	8,0	0,225
	25	44-05M-25	6W	AL	70,03	68,89	-	38,00	-	30,5	40,0	8,0	0,320
48	9	48-05M-09	6W	AL	76,39	75,25	-	45,00	-	14,5	25,5	8,0	0,182
	15	48-05M-15	6W	AL	76,39	75,25	-	38,00	-	20,5	30,0	8,0	0,187
	25	48-05M-25	6W	AL	76,39	75,25	-	38,00	-	30,5	40,0	8,0	0,275
60	9	60-05M-09	6W	AL	95,49	94,35	-	45,00	-	14,5	25,5	8,0	0,230
	15	60-05M-15	6W	AL	95,49	94,35	-	50,00	-	20,5	30,0	8,0	0,305
	25	60-05M-25	6W	AL	95,49	94,35	-	50,00	-	30,5	40,0	8,0	0,435
72	9	72-05M-09	6W	AL	114,59	113,45	-	45,00	-	14,5	25,5	8,0	0,270
	15	72-05M-15	6W	AL	114,59	113,45	-	50,00	-	20,5	30,0	8,0	0,375
	25	72-05M-25	6W	AL	114,59	113,45	-	50,00	-	30,5	40,0	8,0	0,525

* Materiál: ST = ocel, AL = slitina hliníku / ST = steel, AL = Aluminium

Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

8 M



Figur 6F

Typ 8M - Pro řemeny HTD 8M (resp. RPP 8) - rozteč 8,0mm / For belts HTD 8M (RPP 8) - Pitch 8,0mm

Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	Di	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
**18	20	18-08M-20	6F	ST	45,84	44,47	32,00	28,00	-	28,0	38,0	-	0,44
	30	18-08M-30	6F	ST	45,84	44,47	32,00	28,00	-	28,0	38,0	-	0,56
	50	18-08M-50	6F	ST	45,84	44,47	32,00	28,00	-	28,0	38,0	-	0,81
	85	18-08M-85	6F	ST	45,84	44,47	32,00	28,00	-	28,0	38,0	-	1,26
**20	20	20-08M-20	6F	ST	50,93	49,56	36,00	45,00	-	28,0	38,0	-	0,52
	30	20-08M-30	6F	ST	50,93	49,56	36,00	45,00	-	28,0	38,0	-	0,65
	50	20-08M-50	6F	ST	50,93	49,56	36,00	45,00	-	28,0	38,0	-	0,95
	85	20-08M-85	6F	ST	50,93	49,56	36,00	45,00	-	28,0	38,0	-	1,47
22	20	22-08M-20	6F	ST	56,02	54,65	60,00	43,00	-	28,0	38,0	12,0	0,54
	30	22-08M-30	6F	ST	56,02	54,65	60,00	43,00	-	38,0	48,0	12,0	0,69
	50	22-08M-50	6F	ST	56,02	54,65	60,00	43,00	-	60,0	70,0	12,0	1,00
	85	22-08M-85	6F	ST	56,02	54,65	60,00	43,00	-	95,0	105,0	12,0	1,55
24	20	24-08M-20	6F	ST	61,12	59,75	66,00	45,00	-	28,0	38,0	12,0	0,65
	30	24-08M-30	6F	ST	61,12	59,75	66,00	45,00	-	38,0	48,0	12,0	0,84
	50	24-08M-50	6F	ST	61,12	59,75	66,00	45,00	-	60,0	70,0	12,0	1,23
	85	24-08M-85	6F	ST	61,12	59,75	66,00	45,00	-	95,0	105,0	12,0	1,90
26	20	26-08M-20	6F	ST	66,21	64,84	71,00	50,00	-	28,0	38,0	12,0	0,80
	30	26-08M-30	6F	ST	66,21	64,84	71,00	50,00	-	38,0	48,0	12,0	1,00
	50	26-08M-50	6F	ST	66,21	64,84	71,00	50,00	-	60,0	70,0	12,0	1,50
	85	26-08M-85	6F	ST	66,21	64,84	71,00	50,00	-	95,0	105,0	12,0	2,25
28	20	28-08M-20	6F	ST	71,30	70,08	75,00	50,00	-	28,0	38,0	15,0	0,87
	30	28-08M-30	6F	ST	71,30	70,08	75,00	50,00	-	38,0	48,0	15,0	1,12
	50	28-08M-50	6F	ST	71,30	70,08	75,00	50,00	-	60,0	70,0	15,0	1,67
	85	28-08M-85	6F	ST	71,30	70,08	75,00	50,00	-	95,0	105,0	15,0	2,55
30	20	30-08M-20	6F	ST	76,39	75,13	83,00	55,00	-	28,0	38,0	15,0	1,02
	30	30-08M-30	6F	ST	76,39	75,13	83,00	55,00	-	38,0	48,0	15,0	1,32
	50	30-08M-50	6F	ST	76,39	75,13	83,00	55,00	-	60,0	70,0	15,0	1,97
	85	30-08M-85	6F	ST	76,39	75,13	83,00	55,00	-	95,0	105,0	15,0	3,00
32	20	32-08M-20	6F	ST	81,49	80,16	87,00	60,00	-	28,0	38,0	15,0	1,20
	30	32-08M-30	6F	ST	81,49	80,16	87,00	60,00	-	38,0	48,0	15,0	1,53
	50	32-08M-50	6F	ST	81,49	80,16	87,00	60,00	-	60,0	70,0	15,0	2,29
	85	32-08M-85	6F	ST	81,49	80,16	87,00	60,00	-	95,0	105,0	15,0	3,57
34	20	34-08M-20	6F	ST	86,58	85,22	91,00	70,00	-	28,0	38,0	15,0	1,40
	30	34-08M-30	6F	ST	86,58	85,22	91,00	70,00	-	38,0	48,0	15,0	1,80
	50	34-08M-50	6F	ST	86,58	85,22	91,00	70,00	-	60,0	70,0	15,0	2,69
	85	34-08M-85	6F	ST	86,58	85,22	91,00	70,00	-	95,0	105,0	15,0	4,00
36	20	36-08M-20	6F	ST	91,67	90,30	98,50	70,00	-	28,0	38,0	15,0	1,55
	30	36-08M-30	6F	ST	91,67	90,30	98,50	70,00	-	38,0	48,0	15,0	1,99
	50	36-08M-50	6F	ST	91,67	90,30	98,50	70,00	-	60,0	70,0	15,0	2,97
	85	36-08M-85	6F	ST	91,67	90,30	98,50	70,00	-	95,0	105,0	15,0	4,50
38	20	38-08M-20	6F	ST	96,77	95,39	103,00	75,00	-	28,0	38,0	15,0	1,65
	30	38-08M-30	6F	ST	96,77	95,39	103,00	75,00	-	38,0	48,0	15,0	2,27
	50	38-08M-50	6F	ST	96,77	95,39	103,00	75,00	-	60,0	70,0	15,0	3,23
	85	38-08M-85	6F	ST	96,77	95,39	103,00	75,00	-	95,0	105,0	15,0	4,90
40	20	40-08M-20	6F	GG	101,86	100,49	106,00	75,00	-	28,0	38,0	15,0	1,74
	30	40-08M-30	6F	GG	101,86	100,49	106,00	75,00	-	38,0	48,0	15,0	2,40
	50	40-08M-50	6F	GG	101,86	100,49	106,00	75,00	-	60,0	70,0	18,0	3,50
	85	40-08M-85	6F	GG	101,86	100,49	106,00	75,00	-	95,0	105,0	18,0	5,20

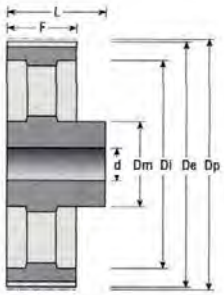
* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast ** z < z min = 22 - nestandardní, není běžně skladem / Non standard, Non stock

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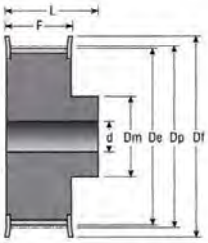
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

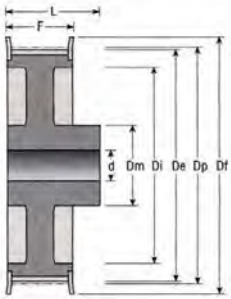
8 M



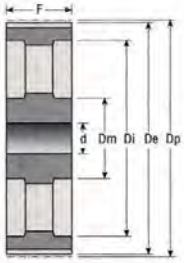
Figur 6A



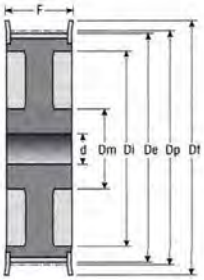
Figur 6F



Figur 6WF



Figur 10A



Figur 10WF

Typ 8M - Pro řemeny HTD 8M (resp. RPP 8) - rozteč 8,0mm / For belts HTD 8M (RPP 8) - Pitch 8,0mm

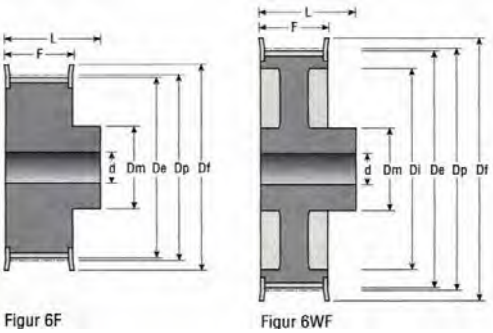
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	Di	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
44	20	44-08M-20	6F	GG	112,05	110,67	119,00	75,00	-	28,0	38,0	15,0	2,10
	30	44-08M-30	6F	GG	112,05	110,67	119,00	75,00	-	38,0	48,0	15,0	2,80
	50	44-08M-50	6F	GG	112,05	110,67	119,00	75,00	-	60,0	70,0	18,0	3,90
	85	44-08M-85	6F	GG	112,05	110,67	119,00	75,00	-	95,0	105,0	18,0	6,60
48	20	48-08M-20	6F	GG	122,23	120,86	127,00	75,00	-	28,0	38,0	15,0	2,44
	30	48-08M-30	6F	GG	122,23	120,86	127,00	75,00	-	38,0	48,0	15,0	3,20
	50	48-08M-50	6F	GG	122,23	120,86	127,00	80,00	-	60,0	70,0	18,0	4,30
	85	48-08M-85	6F	GG	122,23	120,86	127,00	80,00	-	95,0	105,0	18,0	7,60
56	20	56-08M-20	6WF	GG	142,60	141,23	148,00	80,00	117,00	28,0	38,0	15,0	2,60
	30	56-08M-30	6WF	GG	142,60	141,23	148,00	90,00	117,00	38,0	48,0	15,0	3,60
	50	56-08M-50	10WF	GG	142,60	141,23	148,00	90,00	117,00	60,0	60,0	18,0	5,00
	85	56-08M-85	6F	GG	142,60	141,23	148,00	80,00	-	95,0	105,0	20,0	9,80
64	20	64-08M-20	6WF	GG	162,97	161,60	168,00	80,00	137,00	28,0	38,0	15,0	2,90
	30	64-08M-30	6WF	GG	162,97	161,60	168,00	90,00	137,00	38,0	48,0	15,0	4,30
	50	64-08M-50	10WF	GG	162,97	161,60	168,00	100,00	137,00	60,0	60,0	18,0	5,60
	85	64-08M-85	10WF	GG	162,97	161,60	168,00	100,00	137,00	95,0	95,0	20,0	10,40
72	20	72-08M-20	6WF	GG	183,35	181,97	192,00	80,00	158,00	28,0	38,0	15,0	3,10
	30	72-08M-30	6WF	GG	183,35	181,97	192,00	95,00	158,00	38,0	48,0	15,0	4,80
	50	72-08M-50	10WF	GG	183,35	181,97	192,00	100,00	158,00	60,0	60,0	18,0	6,80
	85	72-08M-85	10WF	GG	183,35	181,97	192,00	110,00	158,00	95,0	95,0	20,0	11,40
80	20	80-08M-20	6A	GG	203,72	202,35	-	90,00	180,00	28,0	38,0	15,0	3,80
	30	80-08M-30	6A	GG	203,72	202,35	-	100,00	180,00	38,0	48,0	15,0	5,10
	50	80-08M-50	10A	GG	203,72	202,35	-	110,00	180,00	60,0	60,0	18,0	6,90
	85	80-08M-85	10A	GG	203,72	202,35	-	110,00	180,00	95,0	95,0	20,0	11,10
90	20	90-08M-20	6A	GG	229,18	227,81	-	90,00	204,00	28,0	38,0	15,0	4,20
	30	90-08M-30	6A	GG	229,18	227,81	-	100,00	204,00	38,0	48,0	15,0	5,70
	50	90-08M-50	10A	GG	229,18	227,81	-	110,00	204,00	60,0	60,0	18,0	8,60
	85	90-08M-85	10A	GG	229,18	227,81	-	110,00	204,00	95,0	95,0	20,0	13,20
112	20	112-08M-20	6A	GG	285,21	283,83	-	90,00	260,00	28,0	38,0	18,0	5,20
	30	112-08M-30	6A	GG	285,21	283,83	-	100,00	260,00	38,0	48,0	18,0	6,80
	50	112-08M-50	10A	GG	285,21	283,83	-	110,00	260,00	60,0	60,0	18,0	9,60
	85	112-08M-85	10A	GG	285,21	283,83	-	110,00	260,00	95,0	95,0	24,0	16,30
144	20	144-08M-20	6A	GG	366,69	365,32	-	90,00	341,00	28,0	38,0	20,0	7,50
	30	144-08M-30	6A	GG	366,69	365,32	-	100,00	341,00	38,0	48,0	20,0	9,30
	50	144-08M-50	10A	GG	366,69	365,32	-	110,00	341,00	60,0	60,0	20,0	13,80
	85	144-08M-85	10A	GG	366,69	365,32	-	120,00	341,00	95,0	95,0	24,0	21,50
168	20	168-08M-20	6A	GG	427,81	426,44	-	100,00	402,00	28,0	38,0	20,0	10,00
	30	168-08M-30	6A	GG	427,81	426,44	-	100,00	402,00	38,0	48,0	20,0	11,40
	50	168-08M-50	10A	GG	427,81	426,44	-	120,00	402,00	60,0	60,0	20,0	16,00
	85	168-08M-85	10A	GG	427,81	426,44	-	120,00	402,00	95,0	95,0	24,0	26,10
192	20	192-08M-20	6A	GG	488,92	487,55	-	100,00	463,00	28,0	38,0	20,0	14,40
	30	192-08M-30	6A	GG	488,92	487,55	-	100,00	463,00	38,0	48,0	20,0	16,00
	50	192-08M-50	10A	GG	488,92	487,55	-	130,00	463,00	60,0	60,0	20,0	22,40
	85	192-08M-85	10A	GG	488,92	487,55	-	130,00	463,00	95,0	95,0	24,0	30,60

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

14 M



Figur 6F Figur 6WF

Typ 14M - Pro řemeny HTD 14M (resp. RPP 14) - rozteč 14,0mm / For belts HTD 14M (RPP 14) - Pitch 14,0mm

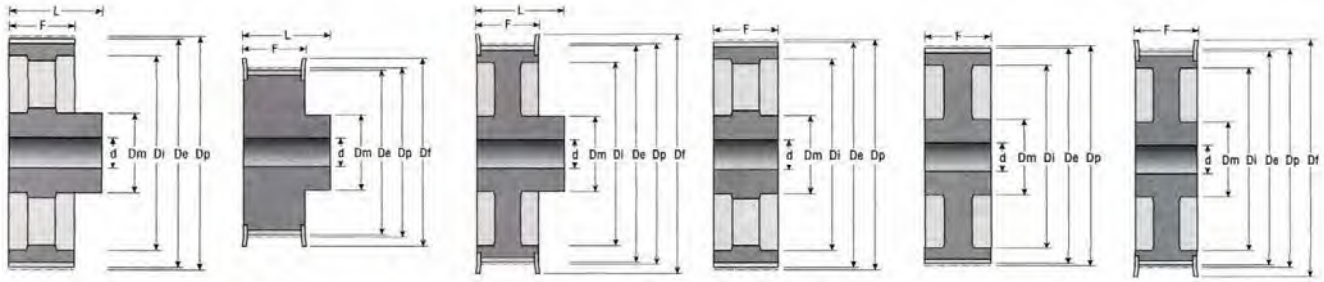
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	Di	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
28	40	28-14M-40	6F	GG	124,78	122,12	127,00	100,00	-	54,0	69,0	24,0	4,73
	55	28-14M-55	6F	GG	124,78	122,12	127,00	100,00	-	70,0	85,0	24,0	5,60
	85	28-14M-85	6F	GG	124,78	122,12	127,00	100,00	-	102,0	117,0	24,0	7,70
	115	28-14M-115	6F	GG	124,78	122,12	127,00	100,00	-	133,0	148,0	32,0	9,20
	170	28-14M-170	6F	GG	124,78	122,12	127,00	100,00	-	187,0	202,0	32,0	13,80
29	40	29-14M-40	6F	GG	129,23	126,57	138,00	100,00	-	54,0	69,0	24,0	5,09
	55	29-14M-55	6F	GG	129,23	126,57	138,00	100,00	-	70,0	85,0	24,0	6,10
	85	29-14M-85	6F	GG	129,23	126,57	138,00	100,00	-	102,0	117,0	24,0	8,40
	115	29-14M-115	6F	GG	129,23	126,57	138,00	100,00	-	133,0	148,0	32,0	10,20
	170	29-14M-170	6F	GG	129,23	126,57	138,00	100,00	-	187,0	202,0	32,0	14,20
30	40	30-14M-40	6F	GG	133,69	130,99	138,00	100,00	-	54,0	69,0	24,0	5,45
	55	30-14M-55	6F	GG	133,69	130,99	138,00	100,00	-	70,0	85,0	24,0	6,60
	85	30-14M-85	6F	GG	133,69	130,99	138,00	100,00	-	102,0	117,0	24,0	9,10
	115	30-14M-115	6F	GG	133,69	130,99	138,00	100,00	-	133,0	148,0	32,0	11,20
	170	30-14M-170	6F	GG	133,69	130,99	138,00	100,00	-	187,0	202,0	32,0	15,60
32	40	32-14M-40	6F	GG	142,60	139,88	154,00	100,00	-	54,0	69,0	24,0	6,17
	55	32-14M-55	6F	GG	142,60	139,88	154,00	100,00	-	70,0	85,0	24,0	7,60
	85	32-14M-85	6F	GG	142,60	139,88	154,00	100,00	-	102,0	117,0	24,0	10,50
	115	32-14M-115	6F	GG	142,60	139,88	154,00	100,00	-	133,0	148,0	32,0	13,20
	170	32-14M-170	6F	GG	142,60	139,88	154,00	100,00	-	187,0	202,0	32,0	18,10
34	40	34-14M-40	6F	GG	151,52	148,79	160,00	100,00	-	54,0	69,0	24,0	6,88
	55	34-14M-55	6F	GG	151,52	148,79	160,00	100,00	-	70,0	85,0	24,0	8,60
	85	34-14M-85	6F	GG	151,52	148,79	160,00	100,00	-	102,0	117,0	24,0	11,90
	115	34-14M-115	6F	GG	151,52	148,79	160,00	100,00	-	133,0	148,0	32,0	14,80
	170	34-14M-170	6F	GG	151,52	148,79	160,00	100,00	-	187,0	202,0	32,0	20,40
36	40	36-14M-40	6F	GG	160,43	157,68	168,00	100,00	-	54,0	69,0	24,0	7,60
	55	36-14M-55	6F	GG	160,43	157,68	168,00	100,00	-	70,0	85,0	24,0	9,60
	85	36-14M-85	6F	GG	160,43	157,68	168,00	100,00	-	102,0	117,0	32,0	13,20
	115	36-14M-115	6F	GG	160,43	157,68	168,00	120,00	-	133,0	148,0	32,0	16,60
	170	36-14M-170	6F	GG	160,43	157,68	168,00	120,00	-	187,0	202,0	32,0	23,50
38	40	38-14M-40	6F	GG	169,34	166,60	183,00	120,00	-	54,0	69,0	24,0	8,28
	55	38-14M-55	6F	GG	169,34	166,60	183,00	120,00	-	70,0	85,0	24,0	10,80
	85	38-14M-85	6F	GG	169,34	166,60	183,00	120,00	-	102,0	117,0	32,0	15,15
	115	38-14M-115	6F	GG	169,34	166,60	183,00	120,00	-	133,0	148,0	32,0	19,20
	170	38-14M-170	6F	GG	169,34	166,60	183,00	135,00	-	187,0	202,0	32,0	26,50
40	40	40-14M-40	6F	GG	178,25	175,49	188,00	120,00	-	54,0	69,0	24,0	9,26
	55	40-14M-55	6F	GG	178,25	175,49	188,00	120,00	-	70,0	85,0	24,0	11,20
	85	40-14M-85	6F	GG	178,25	175,49	188,00	135,00	-	102,0	117,0	32,0	17,10
	115	40-14M-115	6F	GG	178,25	175,49	188,00	135,00	-	133,0	148,0	32,0	20,56
	170	40-14M-170	6F	GG	178,25	175,49	188,00	140,00	-	187,0	202,0	32,0	30,10
44	40	44-14M-40	6F	GG	196,08	193,28	211,00	120,00	-	54,0	69,0	24,0	10,32
	55	44-14M-55	6F	GG	196,08	193,28	211,00	120,00	-	70,0	85,0	24,0	12,50
	85	44-14M-85	6F	GG	196,08	193,28	211,00	135,00	-	102,0	117,0	32,0	23,30
	115	44-14M-115	6F	GG	196,08	193,28	211,00	140,00	-	133,0	148,0	32,0	28,00
	170	44-14M-170	6F	GG	196,08	193,28	211,00	160,00	-	187,0	202,0	32,0	37,80
48	40	48-14M-40	6WF	GG	213,90	211,11	226,00	135,00	-	54,0	69,0	24,0	11,50
	55	48-14M-55	10WF	GG	213,90	211,11	226,00	135,00	-	70,0	70,0	24,0	13,70
	85	48-14M-85	6F	GG	213,90	211,11	226,00	150,00	-	102,0	117,0	32,0	25,00
	115	48-14M-115	6F	GG	213,90	211,11	226,00	150,00	-	133,0	148,0	32,0	35,00
	170	48-14M-170	6F	GG	213,90	211,11	226,00	160,00	-	187,0	202,0	32,0	44,50

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

14 M



Figur 6A | Figur 6F | Figur 6WF | Figur 10A | Figur 10W | Figur 10WF

Typ 14M - Pro řemeny HTD 14M (resp. RPP 14) - rozteč 14,0mm / For belts HTD 14M (RPP 14) - Pitch 14,0mm

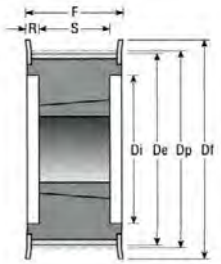
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	Di	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
56	40	56-14M-40	6WF	GG	249,55	246,76	256,00	135,00	207,00	54,0	69,0	28,0	13,05
	55	56-14M-55	10WF	GG	249,55	246,76	256,00	135,00	207,00	70,0	70,0	28,0	14,50
	85	56-14M-85	10WF	GG	249,55	246,76	256,00	150,00	207,00	102,0	102,0	32,0	25,00
	115	56-14M-115	6F	GG	249,55	246,76	256,00	150,00	-	133,0	148,0	32,0	27,50
	170	56-14M-170	6F	GG	249,55	246,76	256,00	160,00	-	187,0	202,0	32,0	61,00
64	40	64-14M-40	6WF	GG	285,21	282,41	296,00	135,00	242,00	54,0	69,0	28,0	14,40
	55	64-14M-55	10WF	GG	285,21	282,41	296,00	135,00	242,00	70,0	70,0	28,0	15,60
	85	64-14M-85	10WF	GG	285,21	282,41	296,00	150,00	242,00	102,0	102,0	32,0	28,20
	115	64-14M-115	10WF	GG	285,21	282,41	296,00	150,00	242,00	133,0	133,0	32,0	36,80
	170	64-14M-170	6F	GG	285,21	282,41	296,00	180,00	-	187,0	202,0	32,0	81,00
72	40	72-14M-40	6A	GG	320,86	318,06	-	135,00	278,00	54,0	69,0	28,0	16,90
	55	72-14M-55	10A	GG	320,86	318,06	-	135,00	278,00	70,0	70,0	28,0	18,50
	85	72-14M-85	10A	GG	320,86	318,06	-	150,00	278,00	102,0	102,0	32,0	28,80
	115	72-14M-115	10A	GG	320,86	318,06	-	150,00	278,00	133,0	133,0	32,0	32,83
	170	72-14M-170	10WF	GG	320,86	318,06	-	180,00	278,00	187,0	187,0	32,0	61,40
80	40	80-14M-40	6A	GG	356,51	353,71	-	135,00	314,00	54,0	69,0	28,0	18,50
	55	80-14M-55	10A	GG	356,51	353,71	-	135,00	314,00	70,0	70,0	28,0	20,00
	85	80-14M-85	10A	GG	356,51	353,71	-	150,00	314,00	102,0	102,0	32,0	30,10
	115	80-14M-115	10A	GG	356,51	353,71	-	150,00	314,00	133,0	133,0	32,0	35,55
	170	80-14M-170	10WF	GG	356,51	353,71	-	180,00	314,00	187,0	187,0	32,0	65,00
90	40	90-14M-40	6A	GG	401,07	398,28	-	135,00	358,00	54,0	69,0	28,0	20,00
	55	90-14M-55	10A	GG	401,07	398,28	-	135,00	358,00	70,0	70,0	28,0	22,60
	85	90-14M-85	10A	GG	401,07	398,28	-	150,00	358,00	102,0	102,0	32,0	33,00
	115	90-14M-115	10A	GG	401,07	398,28	-	150,00	358,00	133,0	133,0	32,0	41,00
	170	90-14M-170	10A	GG	401,07	398,28	-	180,00	358,00	187,0	187,0	38,0	68,00
112	40	112-14M-40	6A	GG	499,11	496,32	-	135,00	456,00	54,0	69,0	28,0	26,70
	55	112-14M-55	10A	GG	499,11	496,32	-	135,00	456,00	70,0	70,0	28,0	29,50
	85	112-14M-85	10A	GG	499,11	496,32	-	150,00	456,00	102,0	102,0	32,0	41,80
	115	112-14M-115	10A	GG	499,11	496,32	-	150,00	456,00	133,0	133,0	32,0	54,40
	170	112-14M-170	10A	GG	499,11	496,32	-	200,00	456,00	187,0	187,0	38,0	87,50
144	40	144-14M-40	6A	GG	641,71	638,92	-	135,00	600,00	54,0	69,0	28,0	38,00
	55	144-14M-55	10A	GG	641,71	638,92	-	135,00	600,00	70,0	70,0	28,0	39,00
	85	144-14M-85	10A	GG	641,71	638,92	-	150,00	600,00	102,0	102,0	32,0	52,40
	115	144-14M-115	10A	GG	641,71	638,92	-	165,00	600,00	133,0	133,0	32,0	67,80
	170	144-14M-170	10A	GG	641,71	638,92	-	220,00	600,00	187,0	187,0	38,0	114,80
168	40	168-14M-40	6A	GG	748,66	745,87	-	135,00	706,00	54,0	69,0	28,0	44,20
	55	168-14M-55	10A	GG	748,66	745,87	-	135,00	706,00	70,0	70,0	28,0	48,50
	85	168-14M-85	10A	GG	748,66	745,87	-	150,00	706,00	102,0	102,0	32,0	6,30
	115	168-14M-115	10A	GG	748,66	745,87	-	165,00	706,00	133,0	133,0	32,0	75,80
	170	168-14M-170	10A	GG	748,66	745,87	-	220,00	706,00	187,0	187,0	38,0	125,00
192	40	192-14M-40	6A	GG	855,62	852,82	-	135,00	813,00	54,0	69,0	28,0	52,20
	55	192-14M-55	10A	GG	855,62	852,82	-	135,00	813,00	70,0	70,0	28,0	57,80
	85	192-14M-85	10A	GG	855,62	852,82	-	165,00	813,00	102,0	102,0	32,0	70,20
	115	192-14M-115	10A	GG	855,62	852,82	-	165,00	813,00	133,0	133,0	32,0	88,30
	170	192-14M-170	10A	GG	855,62	852,82	-	220,00	813,00	187,0	187,0	38,0	136,40
216	40	216-14M-40	6A	GG	962,57	959,76	-	150,00	920,00	54,0	69,0	28,0	60,00
	55	216-14M-55	10A	GG	962,57	959,76	-	150,00	920,00	70,0	70,0	28,0	67,00
	85	216-14M-85	10A	GG	962,57	959,76	-	165,00	920,00	102,0	102,0	32,0	81,00
	115	216-14M-115	10A	GG	962,57	959,76	-	165,00	920,00	133,0	133,0	32,0	98,00
	170	216-14M-170	10A	GG	962,57	959,76	-	220,00	920,00	187,0	187,0	38,0	147,00

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

Ozubené řemenice STD s pouzdrem TAPER

Taper Bore STD Timing Pulleys

Taper **S8M**



Figur 4F



Figur 3F



Figur 5F

Typ S8M - Pro řemeny STD S8M - rozteč 8,0mm / For belts STD S8M - Pitch 8,0mm

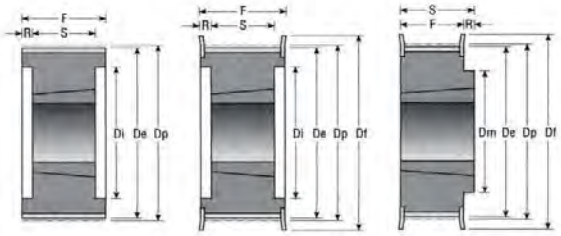
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Pouzdro	Dp	De	Df	Dm	Di	F	S	R	m
Teeth	Width	Part.No.	Fig.		Bush	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
22	20	22-S08M-20 TB	5F	GG	1008	56,02	54,65	60,00	-	41,00	28,0	22,0	6,0	0,24
	30	22-S08M-30 TB	5F	GG	1008	56,02	54,65	60,00	-	41,00	38,0	22,0	16,0	0,29
24	20	24-S08M-20 TB	5F	GG	1108	61,12	59,75	66,00	-	42,00	28,0	22,0	6,0	0,30
	30	24-S08M-30 TB	5F	GG	1108	61,12	59,75	66,00	-	42,00	38,0	22,0	16,0	0,38
26	20	26-S08M-20 TB	5F	GG	1108	66,21	64,84	71,00	-	46,00	28,0	22,0	6,0	0,36
	30	26-S08M-30 TB	5F	GG	1108	66,21	64,84	71,00	-	46,00	38,0	22,0	16,0	0,45
28	20	28-S08M-20 TB	5F	GG	1108	71,30	70,08	75,00	-	50,00	28,0	22,0	6,0	0,44
	30	28-S08M-30 TB	5F	GG	1210	71,30	70,08	75,00	-	50,00	38,0	25,0	13,0	0,50
	50	28-S08M-50 TB	5F	GG	1210	71,30	70,08	75,00	-	50,00	60,0	25,0	35,0	0,60
30	20	30-S08M-20 TB	5F	GG	1108	76,39	75,13	83,00	-	58,00	28,0	22,0	6,0	0,53
	30	30-S08M-30 TB	5F	GG	1615	76,39	75,13	83,00	-	-	38,0	38,0	-	0,55
	50	30-S08M-50 TB	5F	GG	1615	76,39	75,13	83,00	-	58,00	60,0	38,0	22,0	0,65
32	20	32-S08M-20 TB	5F	GG	1610	81,49	80,16	87,00	-	62,00	28,0	25,0	3,0	0,42
	30	32-S08M-30 TB	3F	GG	1615	81,49	80,16	87,00	-	-	38,0	38,0	-	0,59
	50	32-S08M-50 TB	5F	GG	1615	81,49	80,16	87,00	-	62,00	60,0	38,0	22,0	0,82
34	20	34-S08M-20 TB	5F	GG	1610	86,58	85,22	91,00	-	65,00	28,0	25,0	3,0	0,55
	30	34-S08M-30 TB	3F	GG	1615	86,58	85,22	91,00	-	-	38,0	38,0	-	0,77
	50	34-S08M-50 TB	5F	GG	1615	86,58	85,22	91,00	-	65,00	60,0	38,0	22,0	1,06
	85	34-S08M-85 TB	4F	GG	1615	86,58	85,22	91,00	-	65,00	95,0	38,0	28,5	1,43
36	20	36-S08M-20 TB	5F	GG	1610	91,67	90,30	98,50	-	68,00	28,0	25,0	3,0	0,68
	30	36-S08M-30 TB	3F	GG	1615	91,67	90,30	98,50	-	-	38,0	38,0	-	0,96
	50	36-S08M-50 TB	5F	GG	1615	91,67	90,30	98,50	-	68,00	60,0	38,0	22,0	1,30
	85	36-S08M-85 TB	4F	GG	1615	91,67	90,30	98,50	-	68,00	95,0	38,0	28,5	1,87
38	20	38-S08M-20 TB	5F	GG	1610	96,77	95,39	103,00	-	72,00	28,0	25,0	3,0	0,80
	30	38-S08M-30 TB	3F	GG	1615	96,77	95,39	103,00	-	-	38,0	38,0	-	1,15
	50	38-S08M-50 TB	3F	GG	1615	96,77	95,39	103,00	-	72,00	60,0	38,0	22,0	1,60
	85	38-S08M-85 TB	4F	GG	1615	96,77	95,39	103,00	-	72,00	95,0	38,0	28,5	2,20
40	20	40-S08M-20 TB	5F	GG	1610	101,86	100,49	106,00	-	76,00	28,0	25,0	3,0	1,00
	30	40-S08M-30 TB	3F	GG	1615	101,86	100,49	106,00	-	-	38,0	38,0	-	1,34
	50	40-S08M-50 TB	4F	GG	2012	101,86	100,49	106,00	-	82,00	60,0	32,0	14,0	1,71
	85	40-S08M-85 TB	4F	GG	2012	101,86	100,49	106,00	-	82,00	95,0	32,0	31,5	1,80
44	20	44-S08M-20 TB	8F	GG	2012	112,05	110,67	119,00	93,00	-	28,0	32,0	4,0	1,20
	30	44-S08M-30 TB	4F	GG	2012	112,05	110,67	119,00	-	91,00	38,0	32,0	3,0	1,33
	50	44-S08M-50 TB	4F	GG	2012	112,05	110,67	119,00	-	91,00	60,0	32,0	14,0	1,78
	85	44-S08M-85 TB	4F	GG	2012	112,05	110,67	119,00	-	91,00	95,0	32,0	31,5	2,30
48	20	48-S08M-20 TB	8F	GG	2012	122,23	120,86	127,00	96,00	-	28,0	32,0	4,0	1,60
	30	48-S08M-30 TB	4F	GG	2012	122,23	120,86	127,00	-	95,00	38,0	32,0	3,0	1,78
	50	48-S08M-50 TB	4F	GG	2012	122,23	120,86	127,00	-	96,00	60,0	32,0	14,0	2,30
	85	48-S08M-85 TB	4F	GG	2517	122,23	120,86	127,00	-	100,00	95,0	45,0	25,0	2,66
56	20	56-S08M-20 TB	8F	GG	2012	142,60	141,23	148,00	110,00	-	28,0	32,0	4,0	2,40
	30	56-S08M-30 TB	4F	GG	2012	142,60	141,23	148,00	-	117,00	38,0	32,0	3,0	3,76
	50	56-S08M-50 TB	4F	GG	2517	142,60	141,23	148,00	-	116,00	60,0	45,0	7,5	3,40
	85	56-S08M-85 TB	4F	GG	2517	142,60	141,23	148,00	-	117,00	95,0	45,0	25,0	4,45

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

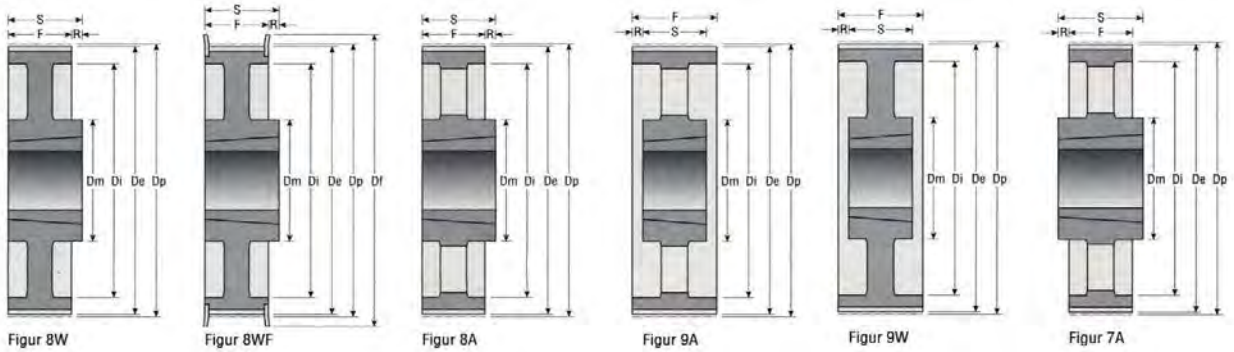
Ozubené řemenice s pouzdrem TAPER

Taper Bore STD Timing Pulleys

Taper S8M



Figur 4 Figur 4F Figur 8F



Figur 8W Figur 8WF Figur 8A Figur 9A Figur 9W Figur 7A

Typ S8M - Pro řemeny STD S8M - rozteč 8,0mm / For belts STD S8M - Pitch 8,0mm

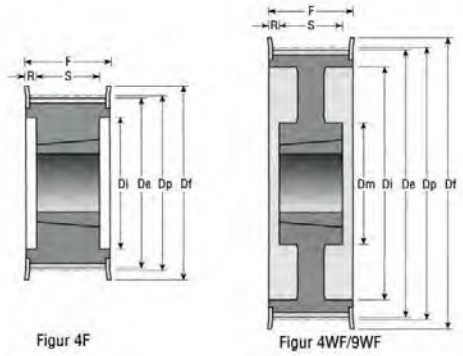
Zubů	**Šíř.ř.**	**Označení / Obj.č.**	Typ	* Mat.	Pouzdro	Dp	De	Df	Dm	Di	F	S	R	m
Teeth	Width	Part.No.	Fig.		Bush	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
64	20	64-S08M-20 TB	8WF	GG	2012	162,97	161,60	168,00	110,00	137,00	28,0	32,0	4,0	2,70
	30	64-S08M-30 TB	8F	GG	2517	162,97	161,60	168,00	125,00		38,0	45,0	7,0	4,20
	50	64-S08M-50 TB	4F	GG	2517	162,97	161,60	168,00	-	137,00	60,0	45,0	7,5	5,00
	85	64-S08M-85 TB	4F	GG	2517	162,97	161,60	168,00	-	137,00	95,0	45,0	25,0	6,20
72	20	72-S08M-20 TB	8WF	GG	2012	183,35	181,97	192,00	110,00	158,00	28,0	32,0	4,0	3,30
	30	72-S08M-30 TB	8WF	GG	2517	183,35	181,97	192,00	125,00	158,00	38,0	45,0	7,0	4,30
	50	72-S08M-50 TB	4F	GG	2517	183,35	181,97	192,00	125,00	158,00	60,0	45,0	7,5	6,70
	85	72-S08M-85 TB	4F	GG	3020	183,35	181,97	192,00	-	158,00	95,0	51,0	22,0	8,00
80	20	80-S08M-20 TB	8W	GG	2012	203,72	202,35	-	110,00	180,00	28,0	32,0	4,0	3,50
	30	80-S08M-30 TB	8W	GG	2517	203,72	202,35	-	125,00	180,00	38,0	45,0	7,0	4,60
	50	80-S08M-50 TB	4	GG	3020	203,72	202,35	-	-	180,00	60,0	51,0	4,5	8,80
	85	80-S08M-85 TB	4	GG	3020	203,72	202,35		-	180,00	95,0	51,0	22,0	10,00
90	20	90-S08M-20 TB	8A	GG	2012	229,18	227,81	-	110,00	204,00	28,0	32,0	4,0	3,65
	30	90-S08M-30 TB	8A	GG	2517	229,18	227,81	-	125,00	204,00	38,0	45,0	7,0	5,00
	50	90-S08M-50 TB	9W	GG	3020	229,18	227,81	-	170,00	204,00	60,0	51,0	4,5	10,00
	85	90-S08M-85 TB	9W	GG	3020	229,18	227,81	-	170,00	204,00	95,0	51,0	22,0	10,80
112	30	112-S08M-30 TB	8A	GG	2517	285,21	283,83	-	125,00	260,00	38,0	45,0	7,0	6,20
	50	112-S08M-50 TB	9W	GG	3020	285,21	283,83	-	170,00	260,00	60,0	51,0	4,5	12,00
	85	112-S08M-85 TB	9W	GG	3020	285,21	283,83	-	170,00	260,00	95,0	51,0	22,0	15,00
144	30	144-S08M-30 TB	8A	GG	2517	366,69	365,32	-	125,00	341,00	38,0	45,0	7,0	9,00
	50	144-S08M-50 TB	9A	GG	3020	366,69	365,32	-	170,00	341,00	60,0	51,0	4,5	15,20
	85	144-S08M-85 TB	9A	GG	3525	366,69	365,32	-	190,00	341,00	95,0	65,0	15,0	20,00
168	50	168-S08M-50 TB	7A	GG	3525	427,81	426,44	-	190,00	402,00	60,0	65,0	2,5	16,40
	85	168-S08M-85 TB	9A	GG	3525	427,81	426,44	-	190,00	402,00	95,0	65,0	15,0	23,00
192	50	192-S08M-50 TB	7A	GG	3525	488,92	487,55	-	190,00	460,00	60,0	65,0	2,5	21,80
	85	192-S08M-85 TB	9A	GG	3525	488,92	487,55	-	190,00	460,00	95,0	65,0	15,0	28,50

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

Ozubené řemenice s pouzdrem TAPER

Taper Bore STD Timing Pulleys

Taper S14M



Figur 4F | Figur 4WF/9WF

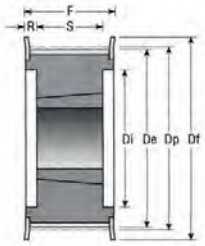
Typ S14M - Pro řemeny STD S14M - rozteč 14,0mm / For belts STD S14M - Pitch 14,0mm

Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Pouzdro	Dp	De	Df	Dm	Di	F	S	R	m
Teeth	Width	Part.No.	Fig.		Bush	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
28	40	28-S14M-40 TB	4F	GG	2012	124,78	122,12	127,00	-	98,00	54,0	32,0	11,0	2,07
	55	28-S14M-55 TB	4F	GG	2012	124,78	122,12	127,00	-	98,00	70,0	32,0	19,0	2,20
	85	28-S14M-85 TB	4F	GG	2517	124,78	122,12	127,00	-	98,00	102,0	45,0	28,5	2,70
	115	28-S14M-115 TB	4F	GG	2517	124,78	122,12	127,00	-	98,00	133,0	45,0	44,0	3,77
29	40	29-S14M-40 TB	4F	GG	2012	129,23	126,57	138,00	-	100,00	54,0	32,0	11,0	2,38
	55	29-S14M-55 TB	4F	GG	2012	129,23	126,57	138,00	-	100,00	70,0	32,0	19,0	2,74
	85	29-S14M-85 TB	4F	GG	2517	129,23	126,57	138,00	-	100,00	102,0	45,0	28,5	3,40
	115	29-S14M-115 TB	4F	GG	2517	129,23	126,57	138,00	-	100,00	133,0	45,0	44,0	4,00
30	40	30-S14M-40 TB	4F	GG	2012	133,69	130,99	138,00	-	100,00	54,0	32,0	11,0	2,65
	55	30-S14M-55 TB	4F	GG	2517	133,69	130,99	138,00	-	100,00	70,0	45,0	12,5	2,70
	85	30-S14M-85 TB	4F	GG	2517	133,69	130,99	138,00	-	100,00	102,0	45,0	28,5	3,75
	115	30-S14M-115 TB	4F	GG	2517	133,69	130,99	138,00	-	100,00	133,0	45,0	44,0	5,00
32	40	32-S14M-40 TB	4F	GG	2012	142,60	139,88	154,00	-	104,00	54,0	32,0	11,0	3,40
	55	32-S14M-55 TB	4F	GG	2517	142,60	139,88	154,00	-	108,00	70,0	45,0	12,5	3,66
	85	32-S14M-85 TB	4F	GG	2517	142,60	139,88	154,00	-	108,00	102,0	45,0	28,5	4,80
	115	32-S14M-115 TB	4F	GG	2517	142,60	139,88	154,00	-	108,00	133,0	45,0	44,0	6,80
34	40	34-S14M-40 TB	4F	GG	2517	151,52	148,79	160,00	-	110,00	54,0	45,0	4,5	3,87
	55	34-S14M-55 TB	4F	GG	2517	151,52	148,79	160,00	-	110,00	70,0	45,0	12,5	4,55
	85	34-S14M-85 TB	4F	GG	2517	151,52	148,79	160,00	-	110,00	102,0	45,0	28,5	6,00
	115	34-S14M-115 TB	4F	GG	2517	151,52	148,79	160,00	-	110,00	133,0	45,0	44,0	6,80
36	40	36-S14M-40 TB	4F	GG	2517	160,43	157,68	168,00	-	120,00	54,0	45,0	4,5	4,80
	55	36-S14M-55 TB	4F	GG	2517	160,43	157,68	168,00	-	120,00	70,0	45,0	12,5	5,20
	85	36-S14M-85 TB	4F	GG	3020	160,43	157,68	168,00	-	125,00	102,0	51,0	25,5	5,80
	115	36-S14M-115 TB	4F	GG	3020	160,43	157,68	168,00	-	125,00	133,0	51,0	41,0	7,00
38	40	38-S14M-40 TB	4F	GG	2517	169,34	166,60	183,00	-	130,00	54,0	45,0	4,5	5,40
	55	38-S14M-55 TB	4F	GG	2517	169,34	166,60	183,00	-	130,00	70,0	45,0	12,5	6,20
	85	38-S14M-85 TB	4F	GG	3020	169,34	166,60	183,00	-	130,00	102,0	51,0	25,5	6,80
	115	38-S14M-115 TB	4F	GG	3020	169,34	166,60	183,00	-	130,00	133,0	51,0	41,0	8,40
	170	38-S14M-170 TB	4F	GG	3030	169,34	166,60	183,00	-	130,00	187,0	76,0	55,5	11,70
40	40	40-S14M-40 TB	4F	GG	2517	178,25	175,49	188,00	-	138,00	54,0	45,0	4,5	6,00
	55	40-S14M-55 TB	4F	GG	2517	178,25	175,49	188,00	-	138,00	70,0	45,0	12,5	7,00
	85	40-S14M-85 TB	4F	GG	3020	178,25	175,49	188,00	-	138,00	102,0	51,0	25,5	8,00
	115	40-S14M-115 TB	4F	GG	3020	178,25	175,49	188,00	-	140,00	133,0	51,0	41,0	9,20
	170	40-S14M-170 TB	4F	GG	3030	178,25	175,49	188,00	-	140,00	187,0	76,0	55,5	13,00
44	40	44-S14M-40 TB	4F	GG	3020	196,08	193,28	211,00	-	155,00	54,0	51,0	1,5	7,80
	55	44-S14M-55 TB	4F	GG	3020	196,08	193,28	211,00	-	155,00	70,0	51,0	9,5	8,60
	85	44-S14M-85 TB	4F	GG	3030	196,08	193,28	211,00	-	155,00	102,0	76,0	13,0	11,80
	115	44-S14M-115 TB	4F	GG	3030	196,08	193,28	211,00	-	155,00	133,0	76,0	28,5	14,00
	170	44-S14M-170 TB	4F	GG	3535	196,08	193,28	211,00	-	155,00	187,0	89,0	49,0	15,00
48	40	48-S14M-40 TB	4F	GG	3020	213,90	211,11	226,00	-	170,00	54,0	51,0	1,5	9,40
	55	48-S14M-55 TB	4F	GG	3020	213,90	211,11	226,00	-	170,00	70,0	51,0	9,5	10,40
	85	48-S14M-85 TB	4F	GG	3030	213,90	211,11	226,00	-	170,00	102,0	46,0	13,0	15,10
	115	48-S14M-115 TB	4F	GG	3030	213,90	211,11	226,00	-	170,00	133,0	76,0	28,5	17,10
	170	48-S14M-170 TB	4F	GG	3535	213,90	211,11	226,00		175,00	187,0	89,0	49,0	19,00
56	40	56-S14M-40 TB	9WF	GG	3020	249,55	246,76	256,00	170,00	208,00	54,0	51,0	1,5	10,80
	55	56-S14M-55 TB	9WF	GG	3020	249,55	246,76	256,00	170,00	208,00	70,0	51,0	9,5	12,00
	85	56-S14M-85 TB	4F	GG	3525	249,55	246,76	256,00	190,00	210,00	102,0	65,0	18,5	19,00
	115	56-S14M-115 TB	4F	GG	3535	249,55	246,76	256,00	-	210,00	133,0	89,0	22,0	24,80
	170	56-S14M-170 TB	4F	GG	3535	249,55	246,76	256,00	-	210,00	187,0	89,0	49,0	28,50

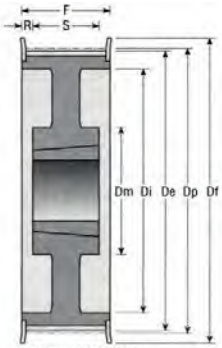
Ozubené řemenice s pouzdrem TAPER

Taper Bore STD Timing Pulleys

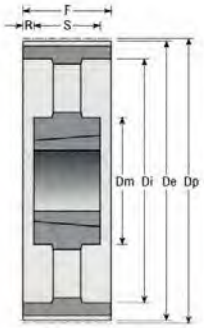
Taper S14M



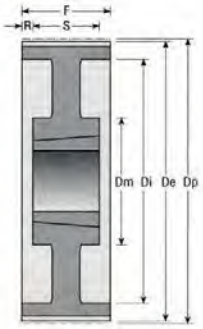
Figur 4F



Figur 4WF/9WF



Figur 9A



Figur 9W

Typ S14M - Pro řemeny STD S14M - rozteč 14,0mm / For belts STD S14M - Pitch 14,0mm

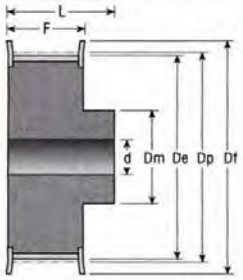
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	Di [mm]	F [mm]	S [mm]	R [mm]	m [kg]
64	40	64-S14M-40 TB	9WF	GG	3020	285,21	282,41	296,00	170,00	242,00	54,0	51,0	1,5	13,40
	55	64-S14M-55 TB	9WF	GG	3020	285,21	282,41	296,00	170,00	242,00	70,0	51,0	9,5	14,50
	85	64-S14M-85 TB	9WF	GG	3525	285,21	282,41	296,00	190,00	242,00	102,0	65,0	18,5	23,00
	115	64-S14M-115 TB	9WF	GG	3535	285,21	282,41	296,00	190,00	242,00	133,0	89,0	22,0	27,00
	170	64-S14M-170 TB	4F	GG	4040	285,21	282,41	296,00	-	240,00	187,0	102,0	42,5	41,00
72	40	72-S14M-40 TB	9W	GG	3020	320,86	318,06	-	170,00	280,00	54,0	51,0	1,5	15,20
	55	72-S14M-55 TB	9W	GG	3020	320,86	318,06	-	170,00	280,00	70,0	51,0	9,5	16,20
	85	72-S14M-85 TB	9W	GG	3525	320,86	318,06	-	190,00	280,00	102,0	65,0	18,5	25,00
	115	72-S14M-115 TB	9W	GG	3535	320,86	318,06	-	190,00	280,00	133,0	89,0	22,0	29,00
	170	72-S14M-170 TB	9W	GG	4040	320,86	318,06	-	230,00	280,00	187,0	102,0	42,5	46,90
80	40	80-S14M-40 TB	9A	GG	3020	356,51	353,71	-	170,00	315,00	54,0	51,0	1,5	16,00
	55	80-S14M-55 TB	9A	GG	3020	356,51	353,71	-	170,00	315,00	70,0	51,0	9,5	17,50
	85	80-S14M-85 TB	9A	GG	3525	356,51	353,71	-	190,00	315,00	102,0	65,0	18,5	26,00
	115	80-S14M-115 TB	9A	GG	3535	356,51	353,71	-	190,00	315,00	133,0	89,0	22,0	32,00
	170	80-S14M-170 TB	9W	GG	4040	356,51	353,71	-	230,00	315,00	187,0	102,0	42,5	48,00
90	40	90-S14M-40 TB	9A	GG	3020	401,07	398,28	-	170,00	360,00	54,0	51,0	1,5	17,80
	55	90-S14M-55 TB	9A	GG	3020	401,07	398,28	-	170,00	360,00	70,0	51,0	9,5	20,10
	85	90-S14M-85 TB	9A	GG	3525	401,07	398,28	-	190,00	360,00	102,0	65,0	18,5	27,80
	115	90-S14M-115 TB	9A	GG	3535	401,07	398,28	-	190,00	360,00	133,0	89,0	22,0	36,50
	170	90-S14M-170 TB	9A	GG	4040	401,07	398,28	-	230,00	360,00	187,0	102,0	42,5	52,50
112	40	112-S14M-40 TB	9A	GG	3020	499,11	496,32	-	170,00	457,00	54,0	51,0	1,5	25,60
	55	112-S14M-55 TB	9A	GG	3020	499,11	496,32	-	170,00	457,00	70,0	51,0	9,5	28,40
	85	112-S14M-85 TB	9A	GG	3525	499,11	496,32	-	190,00	457,00	102,0	65,0	18,5	36,50
	115	112-S14M-115 TB	9A	GG	3535	499,11	496,32	-	190,00	457,00	133,0	89,0	22,0	46,00
	170	112-S14M-170 TB	9A	GG	5050	499,11	496,32	-	265,00	456,00	187,0	127,0	30,0	74,50
144	40	144-S14M-40 TB	9A	GG	3020	641,71	638,92	-	170,00	600,00	54,0	51,0	1,5	32,00
	55	144-S14M-55 TB	9A	GG	3020	641,71	638,92	-	170,00	600,00	70,0	51,0	9,5	36,20
	85	144-S14M-85 TB	9A	GG	3525	641,71	638,92	-	190,00	600,00	102,0	65,0	18,5	48,00
	115	144-S14M-115 TB	9A	GG	4040	641,71	638,92	-	230,00	600,00	133,0	102,0	15,5	68,00
	170	144-S14M-170 TB	9A	GG	5050	641,71	638,92	-	265,00	600,00	187,0	127,0	30,0	91,00
168	40	168-S14M-40 TB	9A	GG	3020	748,66	745,87	-	170,00	706,00	54,0	51,0	1,5	44,00
	55	168-S14M-55 TB	9A	GG	3020	748,66	745,87	-	170,00	706,00	70,0	51,0	9,5	49,00
	85	168-S14M-85 TB	9A	GG	3525	748,66	745,87	-	190,00	706,00	102,0	65,0	18,5	60,00
	115	168-S14M-115 TB	9A	GG	4040	748,66	745,87	-	230,00	706,00	133,0	102,0	15,5	82,60
	170	168-S14M-170 TB	9A	GG	5050	748,66	745,87	-	265,00	706,00	187,0	127,0	30,0	116,00
192	40	192-S14M-40 TB	9A	GG	3020	855,62	852,82	-	170,00	813,00	54,0	51,0	1,5	49,00
	55	192-S14M-55 TB	9A	GG	3020	855,62	852,82	-	170,00	813,00	70,0	51,0	9,5	53,00
	85	192-S14M-85 TB	3A	GG	4040	855,62	852,82	-	230,00	813,00	102,0	102,0	-	86,00
	115	192-S14M-115 TB	9A	GG	4040	855,62	852,82	-	230,00	813,00	133,0	102,0	15,5	86,00
	170	192-S14M-170 TB	9A	GG	5050	855,62	852,82	-	265,00	813,00	187,0	127,0	30,0	134,00
216	40	216-S14M-40 TB	9A	GG	3020	962,57	959,76	-	170,00	920,00	54,0	51,0	1,5	55,00
	55	216-S14M-55 TB	7A	GG	3535	962,57	959,76	-	190,00	920,00	70,0	89,0	9,5	65,80
	85	216-S14M-85 TB	3A	GG	4040	962,57	959,76	-	230,00	920,00	102,0	102,0	-	91,50
	115	216-S14M-115 TB	9A	GG	4040	962,57	959,76	-	230,00	920,00	133,0	102,0	15,5	107,00
	170	216-S14M-170 TB	9A	GG	5050	962,57	959,76	-	265,00	920,00	187,0	127,0	30,0	146,50

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

Ozubené řemenice STD s válcovou dírou (bez díry)

Pilot Bore STD Timing Pulleys

S8M



Figur 6F

Typ S8M - Pro řemeny STD S8M - rozteč 8,0mm / For belts STD S8M - Pitch 8,0mm

Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	Di	F	S	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
**18	20	18-S08M-20	6F	ST	45,84	44,47	32,00	28,00	-	28,0	38,0	-	0,44
	30	18-S08M-30	6F	ST	45,84	44,47	32,00	28,00	-	28,0	38,0	-	0,56
	50	18-S08M-50	6F	ST	45,84	44,47	32,00	28,00	-	28,0	38,0	-	0,81
	85	18-S08M-85	6F	ST	45,84	44,47	32,00	28,00	-	28,0	38,0	-	1,26
**20	20	20-S08M-20	6F	ST	50,93	49,56	36,00	45,00	-	28,0	38,0	-	0,52
	30	20-S08M-30	6F	ST	50,93	49,56	36,00	45,00	-	28,0	38,0	-	0,65
	50	20-S08M-50	6F	ST	50,93	49,56	36,00	45,00	-	28,0	38,0	-	0,95
	85	20-S08M-85	6F	ST	50,93	49,56	36,00	45,00	-	28,0	38,0	-	1,47
22	20	22-S08M-20	6F	ST	56,02	54,65	60,00	43,00	-	28,0	38,0	-	0,54
	30	22-S08M-30	6F	ST	56,02	54,65	60,00	43,00	-	38,0	48,0	-	0,69
	50	22-S08M-50	6F	ST	56,02	54,65	60,00	43,00	-	60,0	70,0	-	1,00
	85	22-S08M-85	6F	ST	56,02	54,65	60,00	43,00	-	95,0	105,0	-	1,55
24	20	24-S08M-20	6F	ST	61,12	59,75	66,00	45,00	-	28,0	38,0	-	0,65
	30	24-S08M-30	6F	ST	61,12	59,75	66,00	45,00	-	38,0	48,0	-	0,84
	50	24-S08M-50	6F	ST	61,12	59,75	66,00	45,00	-	60,0	70,0	-	1,23
	85	24-S08M-85	6F	ST	61,12	59,75	66,00	45,00	-	95,0	105,0	-	1,90
26	20	26-S08M-20	6F	ST	66,21	64,84	71,00	50,00	-	28,0	38,0	-	0,80
	30	26-S08M-30	6F	ST	66,21	64,84	71,00	50,00	-	38,0	48,0	-	1,00
	50	26-S08M-50	6F	ST	66,21	64,84	71,00	50,00	-	60,0	70,0	-	1,50
	85	26-S08M-85	6F	ST	66,21	64,84	71,00	50,00	-	95,0	105,0	-	2,25
28	20	28-S08M-20	6F	ST	71,30	70,08	75,00	50,00	-	28,0	38,0	-	0,87
	30	28-S08M-30	6F	ST	71,30	70,08	75,00	50,00	-	38,0	48,0	-	1,12
	50	28-S08M-50	6F	ST	71,30	70,08	75,00	50,00	-	60,0	70,0	-	1,67
	85	28-S08M-85	6F	ST	71,30	70,08	75,00	50,00	-	95,0	105,0	-	2,55
30	20	30-S08M-20	6F	ST	76,39	75,13	83,00	55,00	-	28,0	38,0	-	1,02
	30	30-S08M-30	6F	ST	76,39	75,13	83,00	55,00	-	38,0	48,0	-	1,32
	50	30-S08M-50	6F	ST	76,39	75,13	83,00	55,00	-	60,0	70,0	-	1,97
	85	30-S08M-85	6F	ST	76,39	75,13	83,00	55,00	-	95,0	105,0	-	3,00
32	20	32-S08M-20	6F	ST	81,49	80,16	87,00	60,00	-	28,0	38,0	-	1,20
	30	32-S08M-30	6F	ST	81,49	80,16	87,00	60,00	-	38,0	48,0	-	1,53
	50	32-S08M-50	6F	ST	81,49	80,16	87,00	60,00	-	60,0	70,0	-	2,29
	85	32-S08M-85	6F	ST	81,49	80,16	87,00	60,00	-	95,0	105,0	-	3,57
34	20	34-S08M-20	6F	ST	86,58	85,22	91,00	70,00	-	28,0	38,0	-	1,40
	30	34-S08M-30	6F	ST	86,58	85,22	91,00	70,00	-	38,0	48,0	-	1,80
	50	34-S08M-50	6F	ST	86,58	85,22	91,00	70,00	-	60,0	70,0	-	2,69
	85	34-S08M-85	6F	ST	86,58	85,22	91,00	70,00	-	95,0	105,0	-	4,00
36	20	36-S08M-20	6F	ST	91,67	90,30	98,50	70,00	-	28,0	38,0	-	1,55
	30	36-S08M-30	6F	ST	91,67	90,30	98,50	70,00	-	38,0	48,0	-	1,99
	50	36-S08M-50	6F	ST	91,67	90,30	98,50	70,00	-	60,0	70,0	-	2,97
	85	36-S08M-85	6F	ST	91,67	90,30	98,50	70,00	-	95,0	105,0	-	4,50
38	20	38-S08M-20	6F	ST	96,77	95,39	103,00	75,00	-	28,0	38,0	-	1,65
	30	38-S08M-30	6F	ST	96,77	95,39	103,00	75,00	-	38,0	48,0	-	2,27
	50	38-S08M-50	6F	ST	96,77	95,39	103,00	75,00	-	60,0	70,0	-	3,23
	85	38-S08M-85	6F	ST	96,77	95,39	103,00	75,00	-	95,0	105,0	-	4,90
40	20	40-S08M-20	6F	ST	101,86	100,49	106,00	75,00	-	28,0	38,0	-	1,74
	30	40-S08M-30	6F	ST	101,86	100,49	106,00	75,00	-	38,0	48,0	-	2,40
	50	40-S08M-50	6F	ST	101,86	100,49	106,00	75,00	-	60,0	70,0	-	3,50
	85	40-S08M-85	6F	ST	101,86	100,49	106,00	75,00	-	95,0	105,0	-	5,20

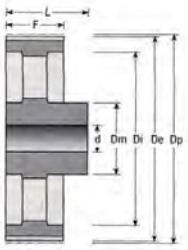
* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

** z < z min = 22 - nestandardní, není běžně skladem / Non standard, Non stock

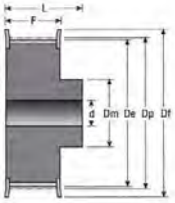
Ozubené řemenice STD s válcovou dírou (bez díry)

Pilot Bore STD Timing Pulleys

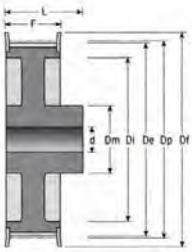
S8M



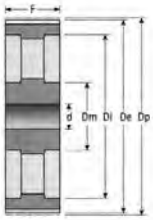
Figur 6A



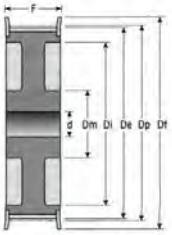
Figur 6F



Figur 6WF



Figur 10A



Figur 10WF

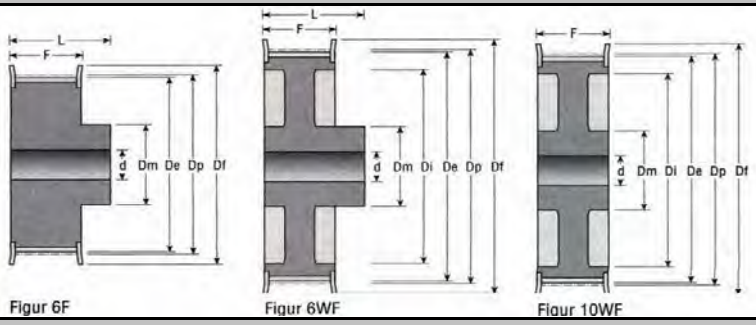
Typ S8M - Pro řemeny STD S8M - rozteč 8,0mm / For belts STD S8M - Pitch 8,0mm

Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	Di	F	S	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
44	20	44-S08M-20	6F	GG	112,05	110,67	119,00	75,00	-	28,0	38,0	-	2,10
	30	44-S08M-30	6F	GG	112,05	110,67	119,00	75,00	-	38,0	48,0	-	2,80
	50	44-S08M-50	6F	GG	112,05	110,67	119,00	75,00	-	60,0	70,0	-	3,90
	85	44-S08M-85	6F	GG	112,05	110,67	119,00	75,00	-	95,0	105,0	-	6,60
48	20	48-S08M-20	6F	GG	122,23	120,86	127,00	75,00	-	28,0	38,0	-	2,44
	30	48-S08M-30	6F	GG	122,23	120,86	127,00	75,00	-	38,0	48,0	-	3,20
	50	48-S08M-50	6F	GG	122,23	120,86	127,00	80,00	-	60,0	70,0	-	4,30
	85	48-S08M-85	6F	GG	122,23	120,86	127,00	80,00	-	95,0	105,0	-	7,60
56	20	56-S08M-20	6WF	GG	142,60	141,23	148,00	80,00	117,00	28,0	38,0	-	2,60
	30	56-S08M-30	6WF	GG	142,60	141,23	148,00	90,00	117,00	38,0	48,0	-	3,60
	50	56-S08M-50	10WF	GG	142,60	141,23	148,00	90,00	117,00	60,0	60,0	-	5,00
	85	56-S08M-85	6F	GG	142,60	141,23	148,00	80,00	-	95,0	105,0	-	9,80
60	20	60-S08M-20	6WF	GG	152,79	151,42	158,00	80,00	127,00	28,0	38,0	-	2,80
	30	60-S08M-30	6WF	GG	152,79	151,42	158,00	90,00	127,00	38,0	48,0	-	4,00
	50	60-S08M-50	10WF	GG	152,79	151,42	158,00	100,00	127,00	60,0	60,0	-	5,30
	85	60-S08M-85	6F	GG	152,79	151,42	158,00	132,00	-	95,0	105,0	-	10,20
64	20	64-S08M-20	6WF	GG	162,97	161,60	168,00	80,00	137,00	28,0	38,0	-	2,90
	30	64-S08M-30	6WF	GG	162,97	161,60	168,00	90,00	137,00	38,0	48,0	-	4,30
	50	64-S08M-50	10WF	GG	162,97	161,60	168,00	100,00	137,00	60,0	60,0	-	5,60
	85	64-S08M-85	10WF	GG	162,97	161,60	168,00	100,00	137,00	95,0	95,0	-	10,40
72	20	72-S08M-20	6WF	GG	183,35	181,97	192,00	80,00	158,00	28,0	38,0	-	3,10
	30	72-S08M-30	6WF	GG	183,35	181,97	192,00	95,00	158,00	38,0	48,0	-	4,80
	50	72-S08M-50	10WF	GG	183,35	181,97	192,00	100,00	158,00	60,0	60,0	-	6,80
	85	72-S08M-85	10WF	GG	183,35	181,97	192,00	110,00	158,00	95,0	95,0	-	11,40
80	20	80-S08M-20	6A	GG	203,72	202,35	-	90,00	180,00	28,0	38,0	-	3,80
	30	80-S08M-30	6A	GG	203,72	202,35	-	100,00	180,00	38,0	48,0	-	5,10
	50	80-S08M-50	10WF	GG	203,72	202,35	-	110,00	180,00	60,0	60,0	-	6,90
	85	80-S08M-85	10W	GG	203,72	202,35	-	110,00	180,00	95,0	95,0	-	11,10
84	20	84-S08M-20	6A	GG	213,90	212,53	-	90,00	190,00	28,0	38,0	-	4,00
	30	84-S08M-30	6A	GG	213,90	212,53	-	100,00	190,00	38,0	48,0	-	5,50
	50	84-S08M-50	10A	GG	213,90	212,53	-	110,00	190,00	60,0	60,0	-	7,70
	85	84-S08M-85	10W	GG	213,90	212,53	-	110,00	190,00	95,0	95,0	-	12,20
90	20	90-S08M-20	6A	GG	229,18	227,81	-	90,00	204,00	28,0	38,0	-	4,20
	30	90-S08M-30	6A	GG	229,18	227,81	-	100,00	204,00	38,0	48,0	-	5,70
	50	90-S08M-50	10A	GG	229,18	227,81	-	110,00	204,00	60,0	60,0	-	8,60
	85	90-S08M-85	10A	GG	229,18	227,81	-	110,00	204,00	95,0	95,0	-	13,20
112	20	112-S08M-20	6A	GG	285,21	283,83	-	90,00	260,00	28,0	38,0	19,0	5,20
	30	112-S08M-30	6A	GG	285,21	283,83	-	100,00	260,00	38,0	48,0	19,0	6,80
	50	112-S08M-50	10A	GG	285,21	283,83	-	110,00	260,00	60,0	60,0	19,0	9,60
	85	112-S08M-85	10A	GG	285,21	283,83	-	110,00	260,00	95,0	95,0	19,0	16,30
144	20	144-S08M-20	6A	GG	366,69	365,32	-	90,00	341,00	28,0	38,0	19,0	7,50
	30	144-S08M-30	6A	GG	366,69	365,32	-	100,00	341,00	38,0	48,0	19,0	9,30
	50	144-S08M-50	10A	GG	366,69	365,32	-	110,00	341,00	60,0	60,0	19,0	13,80
	85	144-S08M-85	10A	GG	366,69	365,32	-	120,00	341,00	95,0	95,0	19,0	21,50
168	20	168-S08M-20	6A	GG	427,81	426,44	-	100,00	402,00	28,0	38,0	19,0	10,00
	30	168-S08M-30	6A	GG	427,81	426,44	-	100,00	402,00	38,0	48,0	19,0	11,40
	50	168-S08M-50	10A	GG	427,81	426,44	-	120,00	402,00	60,0	60,0	19,0	16,00
	85	168-S08M-85	10A	GG	427,81	426,44	-	120,00	402,00	95,0	95,0	19,0	26,10
192	20	192-S08M-20	6A	GG	488,92	487,55	-	100,00	463,00	28,0	38,0	19,0	14,40
	30	192-S08M-30	6A	GG	488,92	487,55	-	100,00	463,00	38,0	48,0	19,0	16,00
	50	192-S08M-50	10A	GG	488,92	487,55	-	130,00	463,00	60,0	60,0	19,0	22,40
	85	192-S08M-85	10A	GG	488,92	487,55	-	130,00	463,00	95,0	95,0	19,0	30,60

Ozubené řemenice STD s válcovou dírou (bez díry)

Pilot Bore STD Timing Pulleys

S14M



Figur 6F | Figur 6WF | Figur 10WF

Typ S14M - Pro řemeny STD S14M - rozteč 14,0mm / For belts STD S14M - Pitch 14,0mm

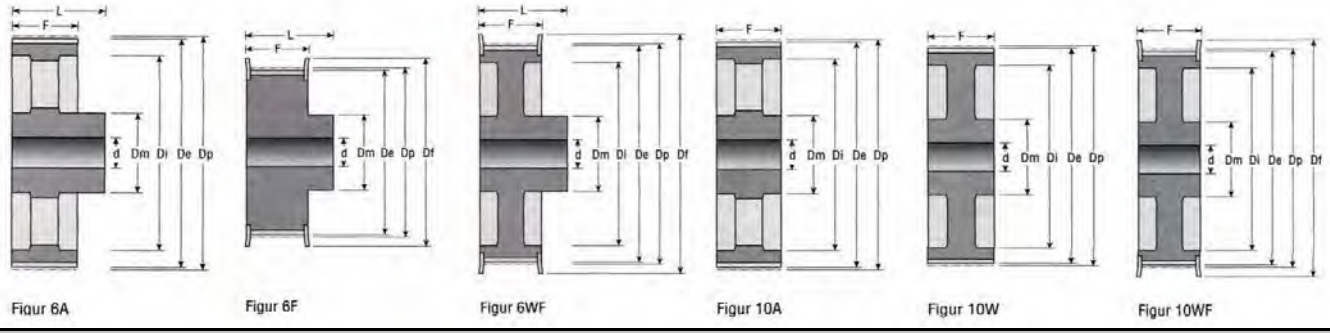
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	Di	F	S	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
28	40	28-S14M-40	6F	GG	124,78	122,12	127,00	100,00	-	54,0	69,0	-	4,73
	55	28-S14M-55	6F	GG	124,78	122,12	127,00	100,00	-	70,0	85,0	-	5,60
	85	28-S14M-85	6F	GG	124,78	122,12	127,00	100,00	-	102,0	117,0	-	7,70
	115	28-S14M-115	6F	GG	124,78	122,12	127,00	100,00	-	133,0	148,0	-	9,20
	170	28-S14M-170	6F	GG	124,78	122,12	127,00	100,00	-	187,0	202,0	-	13,80
29	40	29-S14M-40	6F	GG	129,23	126,57	138,00	100,00	-	54,0	69,0	-	5,09
	55	29-S14M-55	6F	GG	129,23	126,57	138,00	100,00	-	70,0	85,0	-	6,10
	85	29-S14M-85	6F	GG	129,23	126,57	138,00	100,00	-	102,0	117,0	-	8,40
	115	29-S14M-115	6F	GG	129,23	126,57	138,00	100,00	-	133,0	148,0	-	10,20
	170	29-S14M-170	6F	GG	129,23	126,57	138,00	100,00	-	187,0	202,0	-	14,20
30	40	30-S14M-40	6F	GG	133,69	130,99	138,00	100,00	-	54,0	69,0	-	5,45
	55	30-S14M-55	6F	GG	133,69	130,99	138,00	100,00	-	70,0	85,0	-	6,60
	85	30-S14M-85	6F	GG	133,69	130,99	138,00	100,00	-	102,0	117,0	-	9,10
	115	30-S14M-115	6F	GG	133,69	130,99	138,00	100,00	-	133,0	148,0	-	11,20
	170	30-S14M-170	6F	GG	133,69	130,99	138,00	100,00	-	187,0	202,0	-	15,60
32	40	32-S14M-40	6F	GG	142,60	139,88	154,00	100,00	-	54,0	69,0	-	6,17
	55	32-S14M-55	6F	GG	142,60	139,88	154,00	100,00	-	70,0	85,0	-	7,60
	85	32-S14M-85	6F	GG	142,60	139,88	154,00	100,00	-	102,0	117,0	-	10,50
	115	32-S14M-115	6F	GG	142,60	139,88	154,00	100,00	-	133,0	148,0	-	13,20
	170	32-S14M-170	6F	GG	142,60	139,88	154,00	100,00	-	187,0	202,0	-	18,10
34	40	34-S14M-40	6F	GG	151,52	148,79	160,00	100,00	-	54,0	69,0	-	6,88
	55	34-S14M-55	6F	GG	151,52	148,79	160,00	100,00	-	70,0	85,0	-	8,60
	85	34-S14M-85	6F	GG	151,52	148,79	160,00	100,00	-	102,0	117,0	-	11,90
	115	34-S14M-115	6F	GG	151,52	148,79	160,00	100,00	-	133,0	148,0	-	14,80
	170	34-S14M-170	6F	GG	151,52	148,79	160,00	100,00	-	187,0	202,0	-	20,40
36	40	36-S14M-40	6F	GG	160,43	157,68	168,00	100,00	-	54,0	69,0	-	7,60
	55	36-S14M-55	6F	GG	160,43	157,68	168,00	100,00	-	70,0	85,0	-	9,60
	85	36-S14M-85	6F	GG	160,43	157,68	168,00	100,00	-	102,0	117,0	-	13,20
	115	36-S14M-115	6F	GG	160,43	157,68	168,00	120,00	-	133,0	148,0	-	16,60
	170	36-S14M-170	6F	GG	160,43	157,68	168,00	120,00	-	187,0	202,0	-	23,50
38	40	38-S14M-40	6F	GG	169,34	166,60	183,00	120,00	-	54,0	69,0	-	8,28
	55	38-S14M-55	6F	GG	169,34	166,60	183,00	120,00	-	70,0	85,0	-	10,80
	85	38-S14M-85	6F	GG	169,34	166,60	183,00	120,00	-	102,0	117,0	-	15,15
	115	38-S14M-115	6F	GG	169,34	166,60	183,00	120,00	-	133,0	148,0	-	19,20
	170	38-S14M-170	6F	GG	169,34	166,60	183,00	135,00	-	187,0	202,0	-	26,50
40	40	40-S14M-40	6F	GG	178,25	175,49	188,00	120,00	-	54,0	69,0	-	9,26
	55	40-S14M-55	6F	GG	178,25	175,49	188,00	120,00	-	70,0	85,0	-	11,20
	85	40-S14M-85	6F	GG	178,25	175,49	188,00	135,00	-	102,0	117,0	-	17,10
	115	40-S14M-115	6F	GG	178,25	175,49	188,00	135,00	-	133,0	148,0	-	20,56
	170	40-S14M-170	6F	GG	178,25	175,49	188,00	140,00	-	187,0	202,0	-	30,10
44	40	44-S14M-40	6WF	GG	196,08	193,28	211,00	120,00	-	54,0	69,0	-	10,32
	55	44-S14M-55	6WF	GG	196,08	193,28	211,00	120,00	-	70,0	85,0	-	12,50
	85	44-S14M-85	6F	GG	196,08	193,28	211,00	135,00	-	102,0	117,0	-	23,30
	115	44-S14M-115	6F	GG	196,08	193,28	211,00	140,00	-	133,0	148,0	-	28,00
	170	44-S14M-170	6F	GG	196,08	193,28	211,00	160,00	-	187,0	202,0	-	37,80
48	40	48-S14M-40	6WF	GG	213,90	211,11	226,00	135,00	-	54,0	69,0	-	11,50
	55	48-S14M-55	10WF	GG	213,90	211,11	226,00	135,00	-	70,0	70,0	-	13,70
	85	48-S14M-85	6F	GG	213,90	211,11	226,00	150,00	-	102,0	117,0	-	25,00
	115	48-S14M-115	6F	GG	213,90	211,11	226,00	150,00	-	133,0	148,0	-	35,00
	170	48-S14M-170	6F	GG	213,90	211,11	226,00	160,00	-	187,0	202,0	-	44,50

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

Ozubené řemenice STD s válcovou dírou (bez díry)

Pilot Bore STD Timing Pulleys

S14M



Figur 6A | Figur 6F | Figur 6WF | Figur 10A | Figur 10W | Figur 10WF

Typ S14M - Pro řemeny STD S14M - rozteč 14,0mm / For belts STD S14M - Pitch 14,0mm

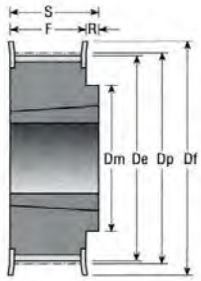
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	Di [mm]	F [mm]	S [mm]	d [mm]	m [kg]
56	40	56-S14M-40	6WF	GG	249,55	246,76	256,00	135,00	207,00	54,0	69,0	-	13,05
	55	56-S14M-55	10WF	GG	249,55	246,76	256,00	135,00	207,00	70,0	70,0	-	14,50
	85	56-S14M-85	10WF	GG	249,55	246,76	256,00	150,00	207,00	102,0	102,0	-	25,00
	115	56-S14M-115	6WF	GG	249,55	246,76	256,00	150,00	-	133,0	133,0	-	27,50
	170	56-S14M-170	6WF	GG	249,55	246,76	256,00	160,00	-	187,0	202,0	-	61,00
60	40	60-S14M-40	6WF	GG	267,38	264,59	274,00	135,00	225,00	54,0	69,0	-	13,80
	55	60-S14M-55	10WF	GG	267,38	264,59	274,00	135,00	225,00	70,0	70,0	-	15,10
	85	60-S14M-85	10WF	GG	267,59	264,59	274,00	150,00	225,00	102,0	102,0	-	26,90
	115	60-S14M-115	10WF	GG	267,38	264,59	274,00	150,00	225,00	133,0	133,0	-	31,30
	170	60-S14M-170	6WF	GG	267,38	264,59	274,00	160,00	225,00	187,0	202,0	-	71,00
64	40	64-S14M-40	6WF	GG	285,21	282,41	296,00	135,00	242,00	54,0	69,0	-	14,40
	55	64-S14M-55	10WF	GG	285,21	282,41	296,00	135,00	242,00	70,0	70,0	-	15,60
	85	64-S14M-85	10WF	GG	285,21	282,41	296,00	150,00	242,00	102,0	102,0	-	28,20
	115	64-S14M-115	10WF	GG	285,21	282,41	296,00	150,00	242,00	133,0	133,0	-	36,80
	170	64-S14M-170	6WF	GG	285,21	282,41	296,00	180,00	-	187,0	202,0	-	81,00
72	40	72-S14M-40	6A	GG	320,86	318,06	-	135,00	278,00	54,0	69,0	19,0	16,90
	55	72-S14M-55	10A	GG	320,86	318,06	-	135,00	278,00	70,0	70,0	19,0	18,50
	85	72-S14M-85	10A	GG	320,86	318,06	-	150,00	278,00	102,0	102,0	19,0	28,80
	115	72-S14M-115	10A	GG	320,86	318,06	-	150,00	278,00	133,0	133,0	19,0	32,83
	170	72-S14M-170	10W	GG	320,86	318,06	-	180,00	278,00	187,0	187,0	19,0	61,40
80	40	80-S14M-40	6A	GG	356,51	353,71	-	135,00	314,00	54,0	69,0	19,0	18,50
	55	80-S14M-55	10A	GG	356,51	353,71	-	135,00	314,00	70,0	70,0	19,0	20,00
	85	80-S14M-85	10A	GG	356,51	353,71	-	150,00	314,00	102,0	102,0	19,0	30,10
	115	80-S14M-115	10A	GG	356,51	353,71	-	150,00	314,00	133,0	133,0	19,0	35,55
	170	80-S14M-170	10W	GG	356,51	353,71	-	180,00	314,00	187,0	187,0	19,0	65,00
84	40	84-S14M-40	6A	GG	374,33	371,54	-	135,00	332,00	54,0	69,0	19,0	19,50
	55	84-S14M-55	10A	GG	374,33	371,54	-	135,00	332,00	70,0	70,0	19,0	21,60
	85	84-S14M-85	10A	GG	374,33	371,54	-	150,00	332,00	102,0	102,0	19,0	31,70
	115	84-S14M-115	10A	GG	374,33	371,54	-	150,00	332,00	133,0	133,0	19,0	38,10
	170	84-S14M-170	10A	GG	374,33	371,54	-	180,00	332,00	187,0	187,0	19,0	67,50
90	40	90-S14M-40	6A	GG	401,07	398,28	-	135,00	358,00	54,0	69,0	19,0	20,00
	55	90-S14M-55	10A	GG	401,07	398,28	-	135,00	358,00	70,0	70,0	19,0	22,60
	85	90-S14M-85	10A	GG	401,07	398,28	-	150,00	358,00	102,0	102,0	19,0	33,00
	115	90-S14M-115	10A	GG	401,07	398,28	-	150,00	358,00	133,0	133,0	19,0	41,00
	170	90-S14M-170	10A	GG	401,07	398,28	-	180,00	358,00	187,0	187,0	19,0	68,00
112	40	112-S14M-40	6A	GG	499,11	496,32	-	135,00	456,00	54,0	69,0	19,0	26,70
	55	112-S14M-55	10A	GG	499,11	496,32	-	135,00	456,00	70,0	70,0	19,0	29,50
	85	112-S14M-85	10A	GG	499,11	496,32	-	150,00	456,00	102,0	102,0	19,0	41,80
	115	112-S14M-115	10A	GG	499,11	496,32	-	150,00	456,00	133,0	133,0	19,0	54,40
	170	112-S14M-170	10A	GG	499,11	496,32	-	200,00	456,00	187,0	187,0	19,0	87,50
144	40	144-S14M-40	6A	GG	641,71	638,92	-	135,00	600,00	54,0	69,0	19,0	38,00
	55	144-S14M-55	10A	GG	641,71	638,92	-	135,00	600,00	70,0	70,0	19,0	39,00
	85	144-S14M-85	10A	GG	641,71	638,92	-	150,00	600,00	102,0	102,0	19,0	52,40
	115	144-S14M-115	10A	GG	641,71	638,92	-	165,00	600,00	133,0	133,0	19,0	67,80
	170	144-S14M-170	10A	GG	641,71	638,92	-	220,00	600,00	187,0	187,0	19,0	114,80

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

Ozubené řemenice s pouzdrem TAPER

Taper Bore Timing Pulleys

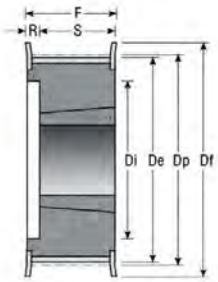
Taper L



Figur 8F



Figur 3F

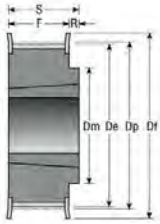


Figur 5F

Typ L - Pro řemeny L - rozteč 3/8" = 9,525mm / For belts L - Pitch 3/8" = 9,525mm

Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Pouzdro	Dp	De	Df	Dm	Di	F	S	R	m
Teeth	Width	Part.No.	Fig.		Bush	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
18	50	18L050 TB	8F	ST	1108	54,57	53,81	60,00	45,00	-	19,0	22,0	3,0	0,20
	75	18L075 TB	3F	ST	1108	54,57	53,81	60,00	-	-	25,0	25,0	-	0,20
	100	18L100 TB	5F	ST	1108	54,57	53,81	60,00	-	38,00	31,0	22,0	9,0	0,20
19	50	19L050 TB	8F	ST	1108	57,61	56,84	64,00	45,00	-	19,0	22,0	3,0	0,20
	75	19L075 TB	3F	ST	1108	57,61	56,84	64,00	-	-	25,0	25,0	-	0,30
	100	19L100 TB	5F	ST	1108	57,61	56,84	64,00	-	38,00	31,0	22,0	9,0	0,30
20	50	20L050 TB	8F	ST	1108	60,64	59,88	66,00	48,00	-	19,0	22,0	3,0	0,20
	75	20L075 TB	3F	ST	1108	60,64	59,88	66,00	-	-	25,0	25,0	-	0,30
	100	20L100 TB	5F	ST	1108	60,64	59,88	66,00	-	45,00	31,0	22,0	9,0	0,40
21	50	21L050 TB	8F	ST	1108	63,67	62,91	70,00	48,00	-	19,0	22,0	3,0	0,30
	75	21L075 TB	3F	ST	1108	63,67	62,91	70,00	-	-	25,0	25,0	-	0,40
	100	21L100 TB	5F	ST	1108	63,67	62,91	71,00	-	47,00	31,0	22,0	9,0	0,40
22	50	22L050 TB	8F	ST	1108	66,70	65,94	75,00	51,00	-	19,0	22,0	3,0	0,30
	75	22L075 TB	3F	ST	1108	66,70	65,94	75,00	-	-	25,0	25,0	-	0,40
	100	22L100 TB	5F	ST	1108	66,70	65,94	75,00	-	51,00	31,0	22,0	9,0	0,40
23	50	23L050 TB	8F	ST	1108	69,73	68,97	79,00	54,00	-	19,0	22,0	3,0	0,40
	75	23L075 TB	3F	ST	1108	69,73	68,97	79,00	-	-	25,0	25,0	-	0,40
	100	23L100 TB	5F	ST	1108	69,73	68,97	79,00	-	54,00	32,0	22,0	10,0	0,50
24	50	24L050 TB	8F	ST	1108	72,77	72,00	79,00	54,00	-	19,0	22,0	3,0	0,40
	75	24L075 TB	3F	ST	1108	72,77	72,00	79,00	-	-	25,0	25,0	-	0,50
	100	24L100 TB	5F	ST	1108	72,77	72,00	79,00	-	54,00	32,0	22,0	10,0	0,60
25	50	25L050 TB	8F	ST	1108	75,80	75,04	83,00	56,00	-	19,0	22,0	3,0	0,50
	75	25L075 TB	3F	ST	1108	75,80	75,04	83,00	-	-	25,0	25,0	-	0,60
	100	25L100 TB	5F	ST	1108	75,80	75,04	83,00	-	56,00	32,0	22,0	10,0	0,60
26	50	26L050 TB	8F	ST	1108	78,83	78,07	87,00	60,00	-	19,0	22,0	3,0	0,50
	75	26L075 TB	3F	ST	1108	78,83	78,07	87,00	-	-	25,0	25,0	-	0,60
	100	26L100 TB	5F	ST	1108	78,83	78,07	87,00	-	60,00	32,0	22,0	10,0	0,70
27	50	27L050 TB	8F	ST	1108	81,86	81,10	87,00	62,00	-	19,0	22,0	3,0	0,60
	75	27L075 TB	3F	ST	1108	81,86	81,10	87,00	-	-	25,0	25,0	-	0,70
	100	27L100 TB	5F	ST	1108	81,86	81,10	87,00	-	62,00	32,0	22,0	10,0	0,80
28	50	28L050 TB	8F	ST	1108	84,89	84,13	91,00	65,00	-	19,0	22,0	3,0	0,60
	75	28L075 TB	3F	ST	1108	84,89	84,13	91,00	-	-	25,0	25,0	-	0,70
	100	28L100 TB	5F	ST	1108	84,89	84,13	91,00	-	65,00	32,0	22,0	10,0	0,80
30	50	30L050 TB	8F	ST	1108	90,96	90,20	97,00	70,00	-	19,0	22,0	3,0	0,80
	75	30L075 TB	3F	ST	1108	90,96	90,20	97,00	-	-	25,0	25,0	-	0,90
	100	30L100 TB	5F	ST	1210	90,96	90,20	97,00	-	71,00	32,0	25,0	7,0	0,90
32	50	32L050 TB	8F	ST	1108	97,02	96,26	102,00	74,00	-	19,0	22,0	3,0	0,90
	75	32L075 TB	3F	ST	1108	97,02	96,26	102,00	-	-	25,0	25,0	-	1,00
	100	32L100 TB	5F	ST	1210	97,02	96,26	102,00	-	75,00	32,0	25,0	7,0	1,00
36	50	36L050 TB	8F	ST	1108	109,15	108,39	115,00	85,00	-	19,0	22,0	3,0	1,20
	75	36L075 TB	3F	ST	1610	109,15	108,39	115,00	-	-	25,0	25,0	-	1,20
	100	36L100 TB	5F	ST	1610	109,15	108,39	115,00	-	89,00	32,0	25,0	7,0	1,40

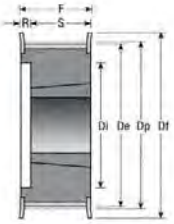
* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast



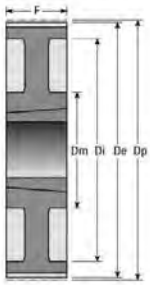
Figur 8F



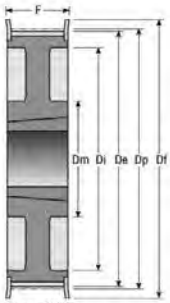
Figur 3F



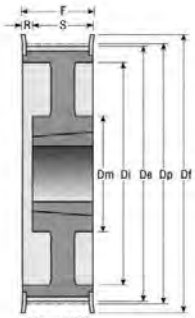
Figur 5F



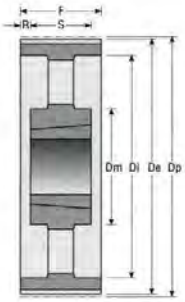
Figur 3W



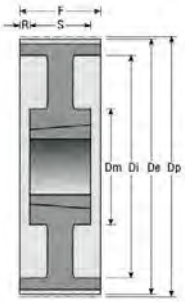
Figur 3WF



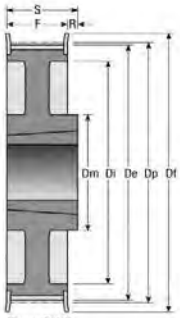
Figur 5WF



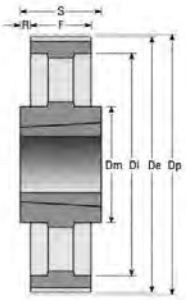
Figur 9A



Figur 9W



Figur 8WF



Figur 7A

Typ L - Pro řemeny L - rozteč 3/8" = 9,525mm / For belts L - Pitch 3/8" = 9,525mm

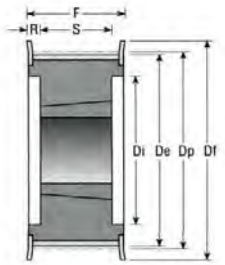
Zubů Teeth	**Šíř.ř.** Width	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	Di [mm]	F [mm]	S [mm]	R [mm]	m [kg]
40	50	40L050 TB	8F	ST	1610	121,28	120,51	128,00	88,00	-	19,0	25,0	3,0	1,50
	75	40L075 TB	3F	ST	1610	121,28	120,51	128,00	-	-	25,0	25,0	-	1,70
	100	40L100 TB	5F	ST	1610	121,28	120,51	128,00	-	96,00	32,0	25,0	7,0	1,70
44	50	44L050 TB	8WF	ST	1610	133,40	132,64	142,00	88,00	110,00	19,0	25,0	3,0	1,80
	75	44L075 TB	3WF	ST	1610	133,40	132,64	142,00	90,00	110,00	25,0	25,0	-	2,10
	100	44L100 TB	5WF	ST	1610	133,40	132,64	142,00	90,00	110,00	32,0	25,0	-	2,30
48	50	48L050 TB	8WF	ST	1610	145,53	144,77	150,00	88,00	120,00	19,0	25,0	3,0	2,30
	75	48L075 TB	3WF	ST	1610	145,53	144,77	150,00	92,00	120,00	25,0	25,0	-	2,50
	100	48L100 TB	5WF	ST	1610	145,53	144,77	150,00	92,00	120,00	32,0	25,0	7,0	2,70
60	50	60L050 TB	7W	ST	1610	181,91	181,15	-	92,00	166,00	19,0	25,0	3,0	2,00
	75	60L075 TB	3W	ST	1610	181,91	181,15	-	92,00	166,00	25,0	25,0	-	3,00
	100	60L100 TB	9W	ST	1610	181,91	181,15	-	92,00	166,00	32,0	25,0	3,5	2,40
72	50	72L050 TB	7A	GG	1610	218,30	217,53	-	92,00	202,00	19,0	25,0	3,0	3,00
	75	72L075 TB	3A	GG	1610	218,30	217,53	-	92,00	202,00	25,0	25,0	-	4,00
	100	72L100 TB	3A	GG	2012	218,30	217,53	-	92,00	202,00	32,0	32,0	-	4,40
84	50	84L050 TB	7A	GG	1610	254,68	253,92	-	92,00	236,00	19,0	25,0	3,0	4,00
	75	84L075 TB	7A	GG	2012	254,68	253,92	-	92,00	236,00	25,0	32,0	-	5,20
	100	84L100 TB	3A	GG	2012	254,68	253,92	-	92,00	236,00	32,0	32,0	-	6,00
96	50	96L050 TB	7A	GG	2012	291,06	290,30	-	106,00	270,00	19,0	32,0	6,5	5,50
	75	96L075 TB	7A	GG	2012	291,06	290,30	-	106,00	270,00	25,0	32,0	3,5	6,50
	100	96L100 TB	3A	GG	2012	291,06	290,30	-	106,00	270,00	32,0	32,0	-	7,10
120	50	120L050 TB	7A	GG	2012	363,83	363,07	-	106,00	343,00	19,0	32,0	6,5	6,80
	75	120L075 TB	7A	GG	2012	363,83	363,07	-	106,00	343,00	25,0	32,0	3,5	7,60
	100	120L100 TB	3A	GG	2012	363,83	363,07	-	106,00	343,00	32,0	32,0	-	8,50

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

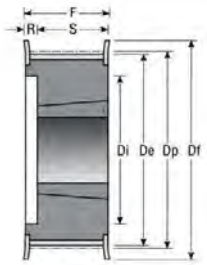
Ozubené řemenice s pouzdrem TAPER

Taper Bore Timing Pulleys

Taper H



Figur 4F



Figur 5F

Typ H - Pro řemeny H - rozteč 1/2" = 12,7mm / For belts H - Pitch 1/2" = 12,7mm

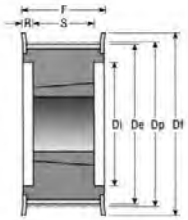
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Pouzdro	Dp	De	Df	Dm	Di	F	S	R	m
Teeth	Width	Part.No.	Fig.		Bush	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
16	100	16H100 TB	5F	ST	1108	64,68	63,31	71,00	-	45,00	31,0	22,0	9,0	0,40
18	100	18H100 TB	5F	ST	1210	72,77	71,39	79,00	-	52,00	31,0	25,0	6,0	0,50
	150	18H150 TB	5F	ST	1210	72,77	71,39	79,00	-	52,00	45,0	25,0	20,0	0,60
	200	18H200 TB	5F	ST	1210	72,77	71,39	79,00	-	52,00	28,0	25,0	33,0	0,80
19	100	19H100 TB	5F	ST	1210	76,81	75,44	83,00	-	56,00	31,0	25,0	6,0	0,60
	150	19H150 TB	5F	ST	1210	76,81	75,44	83,00	-	56,00	45,0	25,0	20,0	0,70
	200	19H200 TB	5F	ST	1610	76,81	75,44	83,00	-	56,00	58,0	25,0	33,0	0,90
20	100	20H100 TB	5F	ST	1210	80,55	79,48	87,00	-	60,00	31,0	25,0	6,0	0,70
	150	20H150 TB	5F	ST	1210	80,55	79,48	87,00	-	60,00	45,0	25,0	20,0	0,80
	200	20H200 TB	5F	ST	1610	80,55	79,48	87,00	-	60,00	58,0	25,0	33,0	1,00
	300	20H300 TB	4F	ST	1615	80,55	79,48	87,00	-	65,00	84,0	38,0	23,0	1,50
21	100	21H100 TB	5F	ST	1210	84,89	83,52	91,00	-	64,00	32,0	25,0	7,0	0,80
	150	21H150 TB	5F	ST	1210	84,89	83,52	91,00	-	64,00	45,0	25,0	20,0	1,00
	200	21H200 TB	5F	ST	1610	84,89	83,52	91,00	-	64,00	58,0	25,0	33,0	1,70
	300	21H300 TB	4F	ST	1615	84,89	83,52	91,00	-	65,00	84,0	38,0	23,0	1,20
22	100	22H100 TB	5F	ST	1210	88,94	87,56	93,00	-	67,00	32,0	25,0	7,0	0,90
	150	22H150 TB	5F	ST	1210	88,94	87,56	93,00	-	67,00	45,0	25,0	20,0	1,20
	200	22H200 TB	5F	ST	1610	88,94	87,56	93,00	-	67,00	58,0	25,0	33,0	1,50
	300	22H300 TB	4F	ST	1615	88,94	87,56	93,00	-	67,00	84,0	38,0	23,0	1,60
23	100	23H100 TB	5F	ST	1610	92,98	91,61	97,00	-	70,00	32,0	25,0	7,0	0,90
	150	23H150 TB	5F	ST	1610	92,98	91,61	97,00	-	70,00	45,0	25,0	20,0	1,30
	200	23H200 TB	5F	ST	1610	92,98	91,61	97,00	-	70,00	58,0	25,0	33,0	1,80
	300	23H300 TB	4F	ST	1615	92,98	91,61	97,00	-	70,00	84,0	38,0	23,0	1,80
24	100	24H100 TB	5F	ST	1610	97,02	95,65	103,00	-	74,00	32,0	25,0	7,0	1,00
	150	24H150 TB	5F	ST	1610	97,02	95,65	103,00	-	74,00	45,0	25,0	20,0	1,20
	200	24H200 TB	5F	ST	1610	97,02	95,65	103,00	-	74,00	58,0	25,0	33,0	1,50
	300	24H300 TB	4F	ST	1615	97,02	95,65	103,00	-	74,00	84,0	38,0	23,0	2,10
25	100	25H100 TB	5F	ST	1610	101,06	99,69	106,00	-	77,00	32,0	25,0	7,0	1,00
	150	25H150 TB	5F	ST	1610	101,06	99,69	106,00	-	77,00	45,0	25,0	20,0	1,20
	200	25H200 TB	5F	ST	1610	101,06	99,69	106,00	-	77,00	58,0	25,0	33,0	1,50
	300	25H300 TB	4F	ST	1615	101,06	99,69	106,00	-	77,00	84,0	38,0	23,0	2,00
26	100	26H100 TB	5F	ST	1610	105,11	103,73	111,00	-	82,00	32,0	25,0	7,0	1,20
	150	26H150 TB	5F	ST	1610	105,11	103,73	111,00	-	82,00	45,0	25,0	20,0	1,40
	200	26H200 TB	5F	ST	1610	105,11	103,73	111,00	-	82,00	58,0	25,0	33,0	1,80
	300	26H300 TB	4F	ST	1615	105,11	103,73	111,00	-	82,00	84,0	38,0	23,0	2,70
27	100	27H100 TB	5F	ST	1610	109,15	107,78	115,00	-	85,00	32,0	25,0	7,0	1,30
	150	27H150 TB	5F	ST	1610	109,15	107,78	115,00	-	85,00	45,0	25,0	20,0	1,60
	200	27H200 TB	5F	ST	1610	109,15	107,78	115,00	-	85,00	58,0	25,0	33,0	1,90
	300	27H300 TB	4F	ST	2012	109,15	107,78	115,00	-	85,00	84,0	32,0	26,0	3,00
28	100	28H100 TB	5F	ST	1610	113,19	111,82	119,00	-	90,00	32,0	25,0	7,0	1,50
	150	28H150 TB	5F	ST	1610	113,19	111,82	119,00	-	90,00	45,0	25,0	20,0	1,80
	200	28H200 TB	5F	ST	1610	113,19	111,82	119,00	-	90,00	58,0	25,0	33,0	1,90
	300	28H300 TB	4F	ST	2012	113,19	111,82	119,00	-	90,00	84,0	32,0	26,0	2,40

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

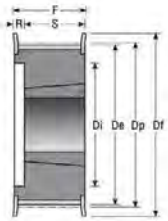
Ozubené řemenice s pouzdrem TAPER

Taper Bore Timing Pulleys

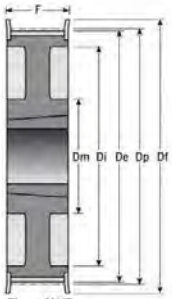
Taper H



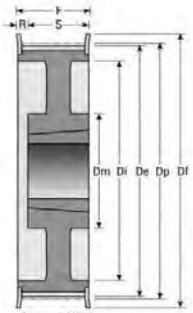
Figur 4F



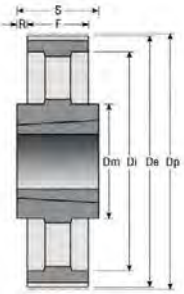
Figur 5F



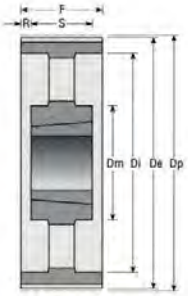
Figur 3WF



Figur 5WF



Figur 7A



Figur 9A

Typ H - Pro řemeny H - rozteč 1/2" = 12,7mm / For belts H - Pitch 1/2" = 12,7mm

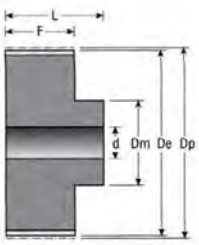
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	Di [mm]	F [mm]	S [mm]	R [mm]	m [kg]
30	100	30H100 TB	5F	ST	1610	121,28	119,90	127,00	-	98,00	32,0	25,0	7,0	1,70
	150	30H150 TB	5F	ST	1610	121,28	119,90	127,00	-	98,00	45,0	25,0	20,0	2,00
	200	30H200 TB	5F	ST	1610	121,28	119,90	127,00	-	98,00	58,0	25,0	33,0	2,30
	300	30H300 TB	4F	ST	2012	121,28	119,90	127,00	-	98,00	84,0	32,0	26,0	2,90
32	100	32H100 TB	5WF	ST	1610	129,36	127,99	135,00	80,00	106,00	32,0	25,0	7,0	2,00
	150	32H150 TB	5WF	ST	1610	129,36	127,99	135,00	80,00	106,00	45,0	25,0	20,0	2,30
	200	32H200 TB	5F	ST	2012	129,36	127,99	135,00	-	106,00	58,0	32,0	26,0	3,00
	300	32H300 TB	4F	ST	2517	129,36	127,99	135,00	-	106,00	84,0	45,0	19,5	3,30
36	100	36H100 TB	5WF	ST	1610	145,53	144,16	152,00	92,00	121,00	32,0	25,0	7,0	2,70
	150	36H150 TB	5WF	ST	1610	145,53	144,16	152,00	92,00	121,00	45,0	25,0	20,0	3,10
	200	36H200 TB	5WF	ST	2012	145,53	144,16	152,00	102,00	121,00	58,0	32,0	26,0	3,00
	300	36H300 TB	4WF	ST	2517	145,53	144,16	152,00	-	121,00	84,0	45,0	19,5	4,50
40	100	40H100 TB	5WF	ST	1610	161,70	160,33	168,00	92,00	138,00	32,0	25,0	7,0	3,60
	150	40H150 TB	5WF	ST	1610	161,70	160,33	168,00	92,00	138,00	45,0	25,0	20,0	4,00
	200	40H200 TB	5WF	ST	2012	161,70	160,33	168,00	106,00	140,00	58,0	32,0	26,0	3,60
	300	40H300 TB	4WF	ST	2517	161,70	160,33	168,00	-	138,00	84,0	45,0	19,5	6,00
44	100	44H100 TB	3WF	ST	2012	177,87	176,50	184,00	106,00	152,00	32,0	32,0	-	3,80
	150	44H150 TB	5WF	ST	2012	177,87	176,50	184,00	106,00	152,00	45,0	32,0	13,0	3,60
	200	44H200 TB	5WF	ST	2012	177,87	176,50	184,00	106,00	150,00	58,0	32,0	26,0	4,50
	300	44H300 TB	4WF	ST	2517	177,87	176,50	184,00	119,00	150,00	84,0	45,0	20,5	6,60
48	100	48H100 TB	3WF	ST	2012	194,04	192,67	200,00	106,00	169,00	32,0	32,0	-	3,20
	150	48H150 TB	5WF	ST	2012	194,04	192,67	200,00	106,00	169,00	45,0	32,0	13,0	4,80
	200	48H200 TB	5WF	ST	2517	194,04	192,67	200,00	119,00	168,00	58,0	45,0	13,0	4,60
	300	48H300 TB	4WF	ST	2517	194,04	192,67	200,00	119,00	168,00	84,0	45,0	20,5	7,60
60	100	60H100 TB	9A	GG	2012	242,55	241,18	-	92,00	223,00	34,0	32,0	1,0	4,80
	150	60H150 TB	9A	GG	2012	242,55	241,18	-	92,00	223,00	46,0	32,0	7,5	5,40
	200	60H200 TB	9A	GG	2517	242,55	241,18	-	119,00	223,00	60,0	45,0	7,5	7,00
	300	60H300 TB	9A	GG	2517	242,55	241,18	-	119,00	223,00	86,0	45,0	20,5	8,40
72	100	72H100 TB	9A	GG	2012	291,06	289,69	-	92,00	270,00	34,0	32,0	1,0	5,70
	150	72H150 TB	9A	GG	2012	291,06	289,69	-	92,00	270,00	46,0	32,0	7,5	6,50
	200	72H200 TB	9A	GG	2517	291,06	289,69	-	119,00	270,00	60,0	45,0	7,5	8,00
	300	72H300 TB	9A	GG	2517	291,06	289,69	-	119,00	270,00	86,0	45,0	20,5	10,40
84	100	84H100 TB	9A	GG	2012	339,57	338,20	-	92,00	318,00	34,0	32,0	1,0	6,80
	150	84H150 TB	9A	GG	2012	339,57	338,20	-	92,00	318,00	46,0	32,0	7,5	8,40
	200	84H200 TB	9A	GG	2517	339,57	338,20	-	119,00	318,00	60,0	45,0	7,5	9,00
	300	84H300 TB	9A	GG	2517	339,57	338,20	-	119,00	318,00	86,0	45,0	20,5	12,50
96	100	96H100 TB	7A	GG	2517	388,08	386,71	-	106,00	366,00	34,0	45,0	5,5	8,20
	150	96H150 TB	9A	GG	2517	388,08	386,71	-	106,00	366,00	46,0	45,0	0,5	11,00
	200	96H200 TB	9A	GG	2517	388,08	386,71	-	119,00	366,00	60,0	45,0	7,5	11,50
	300	96H300 TB	9A	GG	3030	388,08	386,71	-	150,00	366,00	86,0	76,0	5,0	14,20
120	100	120H100 TB	7A	GG	2517	485,10	483,73	-	106,00	462,00	34,0	45,0	5,5	12,10
	150	120H150 TB	9A	GG	2517	485,10	483,73	-	106,00	462,00	46,0	45,0	0,5	14,80
	200	120H200 TB	9A	GG	2517	485,10	483,73	-	119,00	462,00	60,0	45,0	7,5	15,40
	300	120H300 TB	9A	GG	3030	485,10	483,73	-	150,00	462,00	86,0	76,0	5,0	18,80

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

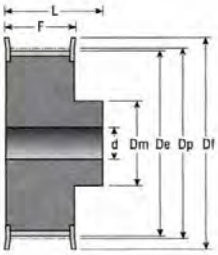
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

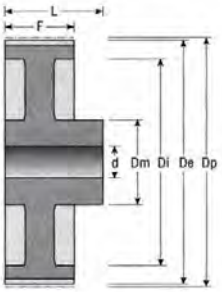
XL



Figur 6



Figur 6F



Figur 6W

Typ XL - Pro řemeny XL - rozteč 1/5" = 5,08mm / For belts XL - Pitch 1/5" = 5,08mm

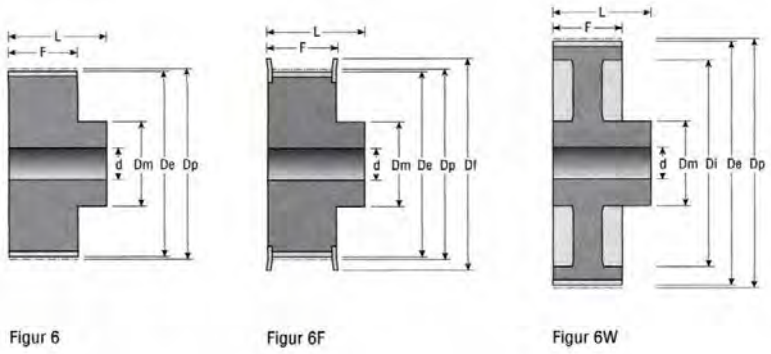
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	Max.díra Max.bore	m [kg]
10	037	10 XL 037 ST	6F	ST	16,17	15,66	23,00	9,50	14,30	20,0	4,0	6,4	0,02
	037	10 XL 037 AL	6F	AL									
11	037	11 XL 037 ST	6F	ST	17,79	17,28	23,00	9,50	14,30	20,0	4,0	6,4	0,02
	037	11 XL 037 AL	6F	AL									
12	037	12 XL 037 ST	6F	ST	19,40	18,90	25,00	10,00	14,30	20,0	4,0	7,9	0,02
	037	12 XL 037 AL	6F	AL									
13	037	13 XL 037 ST	6F	ST	21,02	20,51	25,00	10,00	14,30	20,0	4,0	7,9	0,04
	037	13 XL 037 AL	6F	AL									
14	037	14 XL 037 ST	6F	ST	22,64	22,13	28,00	15,00	14,30	20,0	4,0	9,5	0,05
	037	14 XL 037 AL	6F	AL									
15	037	15 XL 037 ST	6F	ST	24,26	23,75	28,00	15,00	14,30	20,0	6,0	11,1	0,05
	037	15 XL 037 AL	6F	AL									
16	037	16 XL 037 ST	6F	ST	25,87	25,36	32,00	16,00	14,30	20,0	6,0	12,7	0,06
	037	16 XL 037 AL	6F	AL									
17	037	17 XL 037 ST	6F	ST	27,49	26,98	32,00	20,00	14,30	20,0	6,0	14,3	0,07
	037	17 XL 037 AL	6F	AL									
18	037	18 XL 037 ST	6F	ST	29,11	28,60	35,00	20,00	14,30	20,0	6,0	14,3	0,08
	037	18 XL 037 AL	6F	AL									
19	037	19 XL 037 ST	6F	ST	30,72	30,22	35,00	20,00	14,30	22,0	6,0	14,3	0,09
	037	19 XL 037 AL	6F	AL									
20	037	20 XL 037 ST	6F	ST	33,34	31,83	38,00	23,50	14,30	22,0	6,0	17,5	0,11
	037	20 XL 037 AL	6F	AL									
21	037	21 XL 037 ST	6F	ST	33,96	33,45	38,00	23,50	14,30	22,0	6,0	17,5	0,12
	037	21 XL 037 AL	6F	AL									
22	037	22 XL 037 ST	6F	ST	35,57	35,07	42,00	25,00	14,30	22,0	6,0	19,1	0,13
	037	22 XL 037 AL	6F	AL									
24	037	24 XL 037 ST	6F	ST	38,81	38,30	44,00	30,00	14,30	22,0	6,0	20,6	0,15
	037	24 XL 037 AL	6F	AL									
26	037	26 XL 037 ST	6F	ST	42,04	41,53	48,00	30,00	14,30	22,0	8,0	23,0	0,19
	037	26 XL 037 AL	6F	AL									
27	037	27 XL 037 ST	6F	ST	43,66	43,15	48,00	34,00	14,30	22,0	8,0	23,0	0,20
	037	27 XL 037 AL	6F	AL									
28	037	28 XL 037 ST	6F	ST	45,28	44,77	51,00	34,00	14,30	22,0	8,0	23,0	0,22
	037	28 XL 037 AL	6F	AL									
29	037	29 XL 037 ST	6F	ST	46,89	46,39	51,00	34,00	14,30	22,0	8,0	23,0	0,22
	037	29 XL 037 AL	6F	AL									
30	037	30 XL 037 ST	6F	ST	48,51	48,00	54,00	38,00	14,30	22,0	8,0	23,0	0,11
	037	30 XL 037 AL	6F	AL									
32	037	32 XL 037 ST	6F	ST	51,74	51,24	57,00	38,00	14,30	25,0	8,0	23,0	0,12
	037	32 XL 037 AL	6F	AL									
34	037	34 XL 037 ST	6	ST	54,98	54,47	-	45,00	14,30	25,0	8,0	23,0	0,12
	037	34 XL 037 AL	6	AL									
35	037	35 XL 037 ST	6	ST	56,60	56,09	-	45,00	14,30	25,0	8,0	23,0	0,13
	037	35 XL 037 AL	6	AL									
36	037	36 XL 037 ST	6	ST	58,21	57,70	-	45,00	14,30	25,0	8,0	23,0	0,14
	037	36 XL 037 AL	6	AL									
38	037	38 XL 037 ST	6	ST	61,45	60,94	-	45,00	14,30	25,0	8,0	23,0	0,16
	037	38 XL 037 AL	6	AL									

* Materiál: ST = ocel, AL = slitina hliníku / ST = steel, AL = Aluminium

Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

XL



Figur 6 Figur 6F Figur 6W

Typ XL - Pro řemeny XL - rozteč 1/5" = 5,08mm / For belts XL - Pitch 1/5" = 5,08mm

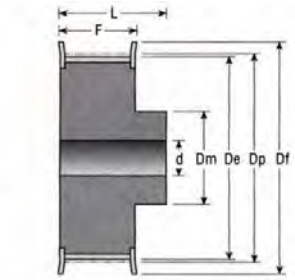
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	Max.díra Max.bore	m [kg]
39	037	39 XL 037 ST	6	ST	63,06	62,56	-	45,00	14,30	25,0	8,0	23,0	0,17
	037	39 XL 037 AL	6	AL									
40	037	40 XL 037 ST	6	ST	64,68	64,17	-	45,00	14,30	25,0	8,0	23,0	0,17
	037	40 XL 037 AL	6	AL									
41	037	41 XL 037 ST	6	ST	66,30	65,79	-	45,00	14,30	25,0	8,0	23,0	0,18
	037	41 XL 037 AL	6	AL									
42	037	42 XL 037 ST	6	ST	67,91	67,41	-	45,00	14,30	25,0	8,0	23,0	0,18
	037	42 XL 037 AL	6	AL									
43	037	43 XL 037 ST	6	ST	69,53	69,02	-	45,00	14,30	25,0	8,0	23,0	0,19
	037	43 XL 037 AL	6	AL									
44	037	44 XL 037 ST	6	ST	71,15	70,64	-	45,00	14,30	25,0	8,0	23,0	0,19
	037	44 XL 037 AL	6	AL									
45	037	45 XL 037 ST	6W	ST	72,77	72,26	-	45,00	14,30	25,0	10,0	23,0	0,19
	037	45 XL 037 AL	6W	AL									
46	037	46 XL 037 ST	6W	ST	74,38	73,87	-	45,00	14,30	25,0	10,0	23,0	0,19
	037	46 XL 037 AL	6W	AL									
47	037	47 XL 037 ST	6W	ST	76,00	75,49	-	45,00	14,30	25,0	10,0	23,0	0,19
	037	47 XL 037 AL	6W	AL									
48	037	48 XL 037 ST	6W	ST	77,62	77,11	-	45,00	14,30	25,0	10,0	23,0	0,19
	037	48 XL 037 AL	6W	AL									
49	037	49 XL 037 ST	6W	ST	79,23	78,73	-	45,00	14,30	25,0	10,0	23,0	0,22
	037	49 XL 037 AL	6W	AL									
52	037	52 XL 037 ST	6W	ST	84,08	83,58	-	45,00	14,30	25,0	10,0	23,0	0,22
	037	52 XL 037 AL	6W	AL									
56	037	56 XL 037 ST	6W	ST	90,55	90,04	-	45,00	14,30	25,0	10,0	23,0	0,25
	037	56 XL 037 AL	6W	AL									
57	037	57 XL 037 ST	6W	ST	92,17	91,66	-	45,00	14,30	25,0	10,0	23,0	0,25
	037	57 XL 037 AL	6W	AL									
58	037	58 XL 037 ST	6W	ST	93,79	93,28	-	45,00	14,30	25,0	10,0	23,0	0,25
	037	58 XL 037 AL	6W	AL									
59	037	59 XL 037 ST	6W	ST	95,40	94,90	-	45,00	14,30	25,0	10,0	23,0	0,25
	037	59 XL 037 AL	6W	AL									
60	037	60 XL 037 ST	6W	ST	97,02	96,51	-	45,00	14,30	25,0	10,0	23,0	0,25
	037	60 XL 037 AL	6W	AL									
68	037	68 XL 037 ST	6W	ST	109,96	109,45	-	45,00	14,30	25,0	10,0	23,0	0,30
	037	68 XL 037 AL	6W	AL									
69	037	69 XL 037 ST	6W	ST	111,57	111,07	-	45,00	14,30	25,0	10,0	23,0	0,30
	037	69 XL 037 AL	6W	AL									
70	037	70 XL 037 ST	6W	ST	113,19	112,68	-	45,00	14,30	25,0	10,0	23,0	0,30
	037	70 XL 037 AL	6W	AL									
71	037	71 XL 037 ST	6W	ST	114,81	114,30	-	45,00	14,30	25,0	10,0	23,0	0,30
	037	71 XL 037 AL	6W	AL									
72	037	72 XL 037 ST	6W	ST	116,42	115,92	-	45,00	14,30	25,0	10,0	23,0	0,30
	037	72 XL 037 AL	6W	AL									

* Materiál: ST = ocel, AL = slitina hliníku / ST = steel, AL = Aluminium

Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

L



Figur 6F

Typ L - Pro řemeny L - rozteč 3/8" = 9,525mm / For belts L - Pitch 3/8" = 9,525mm

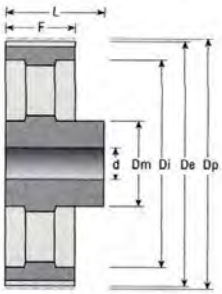
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	Max.díra Max.bore	m [kg]
10	050	10 L 050	6F	ST	30,32	29,56	37,00	20,00	19,00	28,0	8,0	13,0	0,11
	075	10 L 075	6F	ST	30,32	29,56	37,00	20,00	25,40	38,0	8,0	13,0	0,15
	100	10 L 100	6F	ST	30,32	29,56	37,00	20,00	31,80	45,0	8,0	13,0	0,15
11	050	11 L 050	6F	ST	33,35	32,59	37,00	22,00	19,00	30,0	8,0	15,0	0,14
	075	11 L 075	6F	ST	33,35	32,59	37,00	22,00	25,40	38,0	8,0	15,0	0,17
	100	11 L 100	6F	ST	33,35	32,59	38,00	22,00	31,80	45,0	8,0	15,0	0,20
12	050	12 L 050	6F	ST	36,38	35,62	43,00	24,00	19,00	30,0	8,0	17,0	0,17
	075	12 L 075	6F	ST	36,38	35,62	43,00	24,00	25,40	38,0	8,0	17,0	0,22
	100	12 L 100	6F	ST	36,38	35,62	43,00	24,00	31,80	45,0	8,0	17,0	0,26
13	050	13 L 050	6F	ST	39,41	38,65	44,00	28,00	19,00	30,0	8,0	19,0	0,18
	075	13 L 075	6F	ST	39,41	38,65	44,00	28,00	25,40	38,0	8,0	19,0	0,25
	100	13 L 100	6F	ST	39,41	38,65	44,00	28,00	31,80	45,0	8,0	19,0	0,30
14	050	14 L 050	6F	ST	42,45	41,68	48,00	28,00	19,00	30,0	8,0	20,0	0,22
	075	14 L 075	6F	ST	42,45	41,68	48,00	28,00	25,40	38,0	11,0	20,0	0,28
	100	14 L 100	6F	ST	42,45	41,68	48,00	28,00	31,80	45,0	11,0	20,0	0,34
15	050	15 L 050	6F	ST	45,48	44,72	51,00	34,00	19,00	30,0	8,0	23,0	0,28
	075	15 L 075	6F	ST	45,48	44,72	51,00	34,00	25,40	38,0	11,0	23,0	0,38
	100	15 L 100	6F	ST	45,48	44,72	51,00	34,00	31,80	45,0	11,0	23,0	0,45
16	050	16 L 050	6F	ST	48,51	47,75	54,00	36,00	19,00	32,0	8,0	23,0	0,35
	075	16 L 075	6F	ST	48,51	47,75	54,00	36,00	25,40	38,0	11,0	23,0	0,43
	100	16 L 100	6F	ST	48,51	47,75	54,00	36,00	31,80	45,0	11,0	23,0	0,52
17	050	17 L 050	6F	ST	51,54	50,78	57,00	36,00	19,00	32,0	10,0	24,0	0,36
	075	17 L 075	6F	ST	51,54	50,78	57,00	36,00	25,40	38,0	11,0	24,0	0,44
	100	17 L 100	6F	ST	51,54	50,78	57,00	36,00	31,80	45,0	11,0	24,0	0,53
18	050	18 L 050	6F	ST	54,57	53,81	60,00	40,00	19,00	32,0	10,0	24,0	0,42
	075	18 L 075	6F	ST	54,57	53,81	60,00	40,00	25,40	38,0	11,0	24,0	0,52
	100	18 L 100	6F	ST	54,57	53,81	60,00	40,00	31,80	45,0	11,0	24,0	0,62
19	050	19 L 050	6F	ST	57,61	56,84	64,00	40,00	19,00	32,0	10,0	24,0	0,45
	075	19 L 075	6F	ST	57,61	56,84	64,00	40,00	25,40	38,0	11,0	24,0	0,56
	100	19 L 100	6F	ST	57,61	56,84	64,00	40,00	31,80	45,0	11,0	24,0	0,66
20	050	20 L 050	6F	ST	60,64	59,88	66,00	40,00	19,00	32,0	10,0	28,0	0,48
	075	20 L 075	6F	ST	60,64	59,88	66,00	40,00	25,40	38,0	11,0	28,0	0,59
	100	20 L 100	6F	ST	60,64	59,88	66,00	40,00	31,80	45,0	11,0	28,0	0,72
21	050	21 L 050	6F	ST	63,67	62,91	70,00	45,00	19,00	32,0	10,0	28,0	0,57
	075	21 L 075	6F	ST	63,67	62,91	70,00	45,00	25,40	38,0	11,0	28,0	0,64
	100	21 L 100	6F	ST	63,67	62,91	70,00	45,00	31,80	45,0	11,0	28,0	0,77
22	050	22 L 050	6F	ST	66,70	65,94	75,00	45,00	19,00	32,0	10,0	30,0	0,59
	075	22 L 075	6F	ST	66,70	65,94	75,00	45,00	25,40	38,0	11,0	30,0	0,69
	100	22 L 100	6F	ST	66,70	65,94	75,00	45,00	31,80	45,0	11,0	30,0	0,88
23	050	23 L 050	6F	ST	69,73	68,97	79,00	55,00	19,00	32,0	10,0	30,0	0,61
	075	23 L 075	6F	ST	69,73	68,97	79,00	55,00	25,40	38,0	11,0	30,0	0,76
	100	23 L 100	6F	ST	69,73	68,97	79,00	55,00	31,80	45,0	11,0	30,0	1,12
24	050	24 L 050	6F	ST	72,77	72,00	79,00	55,00	19,00	32,0	10,0	30,0	0,80
	075	24 L 075	6F	ST	72,77	72,00	79,00	55,00	25,40	38,0	11,0	30,0	0,87
	100	24 L 100	6F	ST	72,77	72,00	79,00	55,00	31,80	45,0	11,0	30,0	1,13
25	050	25 L 050	6F	ST	75,80	75,04	83,00	58,00	19,00	32,0	10,0	30,0	0,85
	075	25 L 075	6F	ST	75,80	75,04	83,00	58,00	25,40	38,0	11,0	30,0	0,95
	100	25 L 100	6F	ST	75,80	75,04	83,00	58,00	31,80	45,0	11,0	30,0	1,18

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

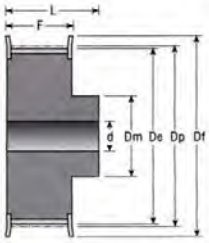
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

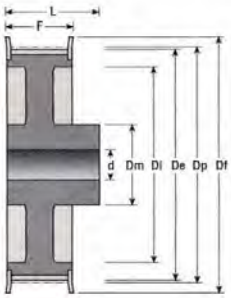
L



Figur 6A



Figur 6F



Figur 6WF

Typ L - Pro řemeny L - rozteč 3/8" = 9,525mm / For belts L - Pitch 3/8" = 9,525mm

Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
26	050	26 L 050	6F	ST	78,83	78,07	87,00	58,00	19,00	32,0	11,0	0,90
	075	26 L 075	6F	ST	78,83	78,07	87,00	58,00	25,40	38,0	11,0	1,06
	100	26 L 100	6F	ST	78,83	78,07	87,00	58,00	31,80	45,0	11,0	1,24
27	050	27 L 050	6F	ST	81,86	81,10	87,00	58,00	19,00	32,0	11,0	0,91
	075	27 L 075	6F	ST	81,86	81,10	97,00	58,00	25,40	38,0	11,0	1,18
	100	27 L 100	6F	ST	81,86	81,10	87,00	58,00	31,80	45,0	11,0	1,35
28	050	28 L 050	6F	ST	84,89	84,13	91,00	58,00	19,00	32,0	11,0	0,95
	075	28 L 075	6F	ST	84,89	84,13	91,00	58,00	25,40	38,0	11,0	1,19
	100	28 L 100	6F	ST	84,89	84,13	91,00	58,00	31,80	45,0	11,0	1,42
29	050	29 L 050	6F	ST	87,93	87,16	93,00	58,00	19,00	32,0	11,0	1,00
	075	29 L 075	6F	ST	87,93	87,16	93,00	58,00	25,40	38,0	11,0	1,25
	100	29 L 100	6F	ST	87,93	87,16	93,00	58,00	31,80	45,0	11,0	1,50
30	050	30 L 050	6F	ST	90,96	90,20	97,00	70,00	19,00	32,0	11,0	1,07
	075	30 L 075	6F	ST	90,96	90,20	97,00	70,00	25,40	38,0	11,0	1,33
	100	30 L 100	6F	ST	90,96	90,20	97,00	70,00	31,80	45,0	11,0	1,61
32	050	32 L 050	6F	ST	97,02	96,26	102,00	70,00	19,00	32,0	11,0	1,23
	075	32 L 075	6F	ST	97,02	96,26	102,00	70,00	25,40	38,0	11,0	1,54
	100	32 L 100	6F	ST	97,02	96,26	102,00	70,00	31,80	45,0	11,0	1,84
33	050	33 L 050	6F	ST	100,05	99,29	106,00	70,00	19,00	32,0	11,0	1,30
	075	33 L 075	6F	ST	100,05	99,29	106,00	70,00	25,40	38,0	11,0	1,63
	100	33 L 100	6F	ST	100,05	99,29	106,00	70,00	31,80	45,0	11,0	1,95
34	050	34 L 050	6F	ST	103,08	102,32	112,00	70,00	19,00	32,0	11,0	1,37
	075	34 L 075	6F	ST	103,08	102,32	112,00	70,00	25,40	38,0	11,0	1,37
	100	34 L 100	6F	ST	103,08	102,32	112,00	70,00	31,80	45,0	11,0	2,10
35	050	35 L 050	6F	ST	106,12	105,35	112,00	70,00	19,00	32,0	11,0	1,44
	075	35 L 075	6F	ST	106,12	105,35	112,00	70,00	25,40	38,0	11,0	1,80
	100	35 L 100	6F	ST	106,12	105,35	112,00	70,00	31,80	45,0	11,0	2,23
36	050	36 L 050	6F	ST	109,15	108,39	115,00	70,00	19,00	32,0	11,0	1,50
	075	36 L 075	6F	ST	109,15	108,39	115,00	70,00	25,40	38,0	11,0	1,89
	100	36 L 100	6F	ST	109,15	108,39	112,00	70,00	31,80	45,0	11,0	2,32
40	050	40 L 050	6WF	ST	121,28	120,51	128,00	70,00	19,00	32,0	11,0	1,77
	075	40 L 075	6WF	ST	121,28	120,51	128,00	70,00	25,40	38,0	11,0	2,35
	100	40 L 100	6WF	ST	121,28	120,51	128,00	70,00	31,80	45,0	11,0	2,80
41	050	41 L 050	6WF	ST	124,31	123,55	131,00	70,00	19,00	32,0	11,0	1,84
	075	41 L 075	6WF	ST	124,31	123,55	131,00	70,00	25,40	38,0	11,0	2,40
	100	41 L 100	6WF	ST	124,31	123,55	131,00	70,00	31,80	45,0	11,0	2,95
42	050	42 L 050	6WF	ST	127,34	126,58	135,00	70,00	19,00	32,0	11,0	1,97
	075	42 L 075	6WF	ST	127,34	126,58	135,00	70,00	25,40	38,0	11,0	2,53
	100	42 L 100	6WF	ST	127,34	126,58	135,00	70,00	31,80	45,0	11,0	3,10
44	050	44 L 050	6WF	ST	133,40	132,64	142,00	70,00	19,00	32,0	11,0	2,20
	075	44 L 075	6WF	ST	133,40	132,64	142,00	70,00	25,40	38,0	11,0	2,75
	100	44 L 100	6WF	ST	133,40	132,62	142,00	70,00	31,80	45,0	11,0	3,36
45	050	45 L 050	6WF	ST	136,44	135,67	142,00	70,00	19,00	32,0	11,0	2,27
	075	45 L 075	6WF	ST	136,44	135,67	142,00	70,00	25,40	38,0	11,0	2,86
	100	45 L 100	6WF	ST	136,44	135,67	142,00	70,00	31,80	45,0	11,0	3,45

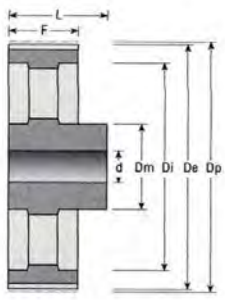
* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

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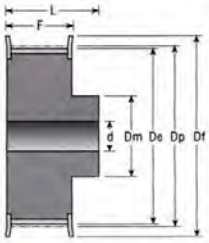
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

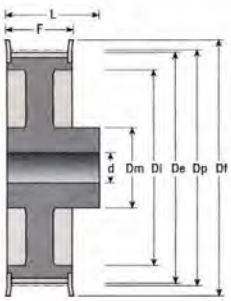
L



Figur 6A



Figur 6F



Figur 6WF

Typ L - Pro řemeny L - rozteč 3/8" = 9,525mm / For belts L - Pitch 3/8" = 9,525mm

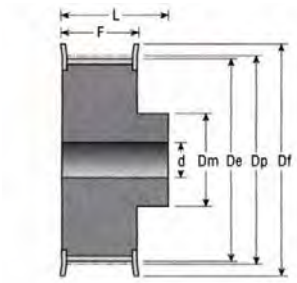
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
47	050	47 L 050	6WF	ST	142,50	141,74	150,00	70,00	19,00	32,0	11,0	2,45
	075	47 L 075	6WF	ST	142,50	141,74	150,00	70,00	25,40	38,0	11,0	3,02
	100	47 L 100	6WF	ST	142,50	141,74	150,00	70,00	31,80	45,0	11,0	3,65
48	050	48 L 050	6WF	ST	145,53	144,77	150,00	70,00	19,00	32,0	11,0	2,67
	075	48 L 075	6WF	ST	145,53	144,77	150,00	70,00	25,40	38,0	11,0	3,19
	100	48 L 100	6WF	ST	145,53	144,77	150,00	70,00	31,80	45,0	11,0	3,86
49	050	49 L 050	6W	ST	148,56	147,80	-	70,00	19,00	32,0	14,0	1,80
	075	49 L 075	6WF	ST	148,56	147,80	-	70,00	19,00	38,0	14,0	2,10
	100	49 L 100	6WF	ST	148,56	147,80	-	70,00	31,80	45,0	14,0	2,40
50	050	50 L 050	6W	ST	151,60	150,83	-	70,00	19,00	32,0	14,0	1,90
	075	50 L 075	6W	ST	151,60	150,83	-	70,00	19,00	38,0	14,0	2,20
	100	50 L 100	6W	ST	151,60	150,83	-	70,00	31,80	45,0	14,0	2,50
52	050	52 L 050	6W	ST	157,66	156,90	-	70,00	19,00	32,0	14,0	2,10
	075	52 L 075	6W	ST	157,66	156,90	-	70,00	19,00	38,0	14,0	2,38
	100	52 L 100	6W	ST	157,66	156,90	-	70,00	31,80	45,0	14,0	2,70
56	050	56 L 050	6W	ST	169,79	169,02	-	70,00	19,00	32,0	14,0	2,18
	075	56 L 075	6W	ST	169,79	169,02	-	70,00	19,00	38,0	14,0	2,49
	100	56 L 100	6W	ST	169,79	169,02	-	70,00	31,80	45,0	14,0	2,91
57	050	57 L 050	6W	ST	172,82	172,06	-	70,00	19,00	32,0	14,0	2,47
	075	57 L 075	6W	ST	172,82	172,06	-	70,00	19,00	38,0	14,0	2,73
	100	57 L 100	6W	ST	172,82	172,06	-	70,00	31,80	45,0	14,0	3,10
60	050	60 L 050	6W	ST	181,91	181,15	-	75,00	19,00	42,0	14,0	3,10
	075	60 L 075	6W	ST	181,91	181,15	-	75,00	19,00	45,0	14,0	3,44
	100	60 L 100	6W	ST	181,91	181,15	-	75,00	31,80	50,0	14,0	3,55
65	050	65 L 050	6A	ST	197,07	196,31	-	75,00	19,00	42,0	14,0	3,20
	075	65 L 075	6A	ST	197,07	196,31	-	75,00	25,40	45,0	14,0	3,50
	100	65 L 100	6A	ST	197,07	196,31	-	75,00	31,80	50,0	14,0	4,00
66	050	66 L 050	6A	ST	200,11	199,34	-	75,00	19,00	42,0	14,0	3,23
	075	66 L 075	6A	ST	200,11	199,34	-	75,00	25,40	45,0	14,0	3,60
	100	66 L 100	6A	ST	200,11	199,34	-	75,00	31,80	50,0	14,0	4,15
72	050	72 L 050	6A	ST	218,30	217,53	-	75,00	19,00	42,0	14,0	4,86
	075	72 L 075	6A	ST	218,30	217,53	-	75,00	25,40	45,0	14,0	4,58
	100	72 L 100	6A	ST	218,30	217,53	-	75,00	31,80	50,0	14,0	5,00
84	050	84 L 050	6A	ST	254,68	253,92	-	75,00	19,00	42,0	14,0	5,00
	075	84 L 075	6A	ST	254,68	253,92	-	75,00	25,40	45,0	14,0	5,60
	100	84 L 100	6A	ST	254,68	253,92	-	75,00	31,80	50,0	14,0	6,30
90	050	90 L 050	6A	ST	272,87	272,11	-	75,00	19,00	42,0	14,0	5,50
	075	90 L 075	6A	ST	272,87	272,11	-	75,00	25,40	45,0	14,0	6,50
	100	90 L 100	6A	ST	272,87	272,11	-	75,00	31,80	50,0	14,0	7,50
96	050	96 L 050	6A	ST	291,06	290,30	-	75,00	19,00	42,0	14,0	6,00
	075	96 L 075	6A	ST	291,06	290,30	-	75,00	25,40	45,0	14,0	7,00
	100	96 L 100	6A	ST	291,06	290,30	-	75,00	31,80	50,0	14,0	8,20
120	050	120 L 050	6A	ST	363,83	363,07	-	75,00	19,00	42,0	14,0	8,50
	075	120 L 075	6A	ST	363,83	363,07	-	75,00	25,40	45,0	14,0	10,00
	100	120 L 100	6A	ST	363,83	363,07	-	75,00	31,80	50,0	14,0	11,50

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

H



Figur 6F

Typ H - Pro řemeny H - rozteč 1/2" = 12,7mm / For belts H - Pitch 1/2" = 12,7mm

Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	m [kg]
14	075	14 H 075	6F	ST	56,60	55,22	64,00	40,00	26,40	40,0	8,0	0,59
	100	14 H 100	6F	ST	56,60	55,22	64,00	45,00	31,80	45,0	11,0	0,67
	150	14 H 150	6F	ST	56,60	55,22	64,00	42,00	44,00	58,0	11,0	0,91
	200	14 H 200	6F	ST	56,60	55,22	64,00	42,00	58,70	70,0	11,0	1,13
	300	14 H 300	6F	ST	56,60	55,22	64,00	42,00	85,70	100,0	11,0	1,35
15	075	15 H 075	6F	ST	60,64	59,27	66,00	45,00	26,40	40,0	8,0	0,65
	100	15 H 100	6F	ST	60,64	59,27	66,00	45,00	31,80	45,0	11,0	0,77
	150	15 H 150	6F	ST	60,64	59,27	66,00	45,00	46,00	58,0	11,0	0,99
	200	15 H 200	6F	ST	60,64	59,27	66,00	45,00	58,70	70,0	11,0	1,21
	300	15 H 300	6F	ST	60,64	59,27	66,00	45,00	85,70	100,0	11,0	1,55
16	075	16 H 075	6F	ST	64,68	63,31	70,00	45,00	26,40	40,0	8,0	0,70
	100	16 H 100	6F	ST	64,68	63,31	70,00	45,00	31,80	45,0	11,0	0,88
	150	16 H 150	6F	ST	64,68	63,31	70,00	45,00	46,00	58,0	11,0	1,08
	200	16 H 200	6F	ST	64,68	63,31	70,00	45,00	58,70	70,0	11,0	1,30
	300	16 H 300	6F	ST	64,68	63,31	70,00	45,00	85,70	100,0	11,0	1,80
17	075	17 H 075	6F	ST	68,72	67,35	75,00	45,00	26,40	40,0	8,0	0,73
	100	17 H 100	6F	ST	68,72	67,35	75,00	45,00	31,80	45,0	11,0	0,88
	150	17 H 150	6F	ST	68,72	67,35	75,00	45,00	46,00	58,0	11,0	1,15
	200	17 H 200	6F	ST	68,72	67,35	75,00	45,00	58,70	70,0	11,0	1,45
	300	17 H 300	6F	ST	68,72	67,35	75,00	45,00	85,70	100,0	11,0	2,10
18	075	18 H 075	6F	ST	72,77	71,39	79,00	55,00	26,40	40,0	11,0	0,91
	100	18 H 100	6F	ST	72,77	71,39	79,00	55,00	31,80	45,0	14,0	1,06
	150	18 H 150	6F	ST	72,77	71,39	79,00	55,00	46,00	58,0	14,0	1,45
	200	18 H 200	6F	ST	72,77	71,39	79,00	55,00	58,70	70,0	14,0	1,65
	300	18 H 300	6F	ST	72,77	71,39	79,00	55,00	85,70	100,0	19,0	2,38
19	075	19 H 075	6F	ST	76,81	75,44	83,00	60,00	26,40	40,0	11,0	1,08
	100	19 H 100	6F	ST	76,81	75,44	83,00	60,00	31,80	45,0	14,0	1,23
	150	19 H 150	6F	ST	76,81	75,44	83,00	60,00	46,00	58,0	14,0	1,55
	200	19 H 200	6F	ST	76,81	75,44	83,00	60,00	58,70	70,0	14,0	1,90
	300	19 H 300	6F	ST	76,81	75,44	83,00	60,00	85,70	100,0	19,0	2,64
20	075	20 H 075	6F	ST	80,85	79,48	87,00	62,00	26,40	40,0	11,0	1,18
	100	20 H 100	6F	ST	80,85	79,48	87,00	62,00	31,80	45,0	14,0	1,33
	150	20 H 150	6F	ST	80,85	79,48	87,00	62,00	46,00	58,0	14,0	1,66
	200	20 H 200	6F	ST	80,85	79,48	87,00	62,00	58,70	70,0	14,0	2,11
	300	20 H 300	6F	ST	80,85	79,48	87,00	62,00	85,70	100,0	19,0	3,10
21	075	21 H 075	6F	ST	84,89	83,52	91,00	65,00	26,40	40,0	11,0	1,30
	100	21 H 100	6F	ST	84,89	83,52	91,00	65,00	31,80	45,0	14,0	1,43
	150	21 H 150	6F	ST	84,89	83,52	91,00	65,00	46,00	58,0	14,0	1,87
	200	21 H 200	6F	ST	84,89	83,52	91,00	65,00	58,70	70,0	14,0	2,23
	300	21 H 300	6F	ST	84,89	83,52	91,00	65,00	85,70	100,0	19,0	3,32
22	075	22 H 075	6F	ST	88,94	87,56	93,00	68,00	26,40	40,0	11,0	1,42
	100	22 H 100	6F	ST	88,94	87,56	93,00	68,00	31,80	45,0	14,0	1,63
	150	22 H 150	6F	ST	88,94	87,56	93,00	68,00	46,00	58,0	14,0	2,07
	200	22 H 200	6F	ST	88,94	87,56	93,00	68,00	58,70	70,0	14,0	2,45
	300	22 H 300	6F	ST	88,94	87,56	93,00	68,00	85,70	100,0	19,0	3,67

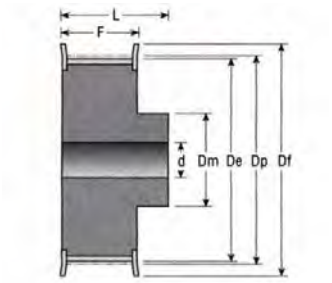
* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

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Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

H



Figur 6F

Typ H - Pro řemeny H - rozteč 1/2" = 12,7mm / For belts H - Pitch 1/2" = 12,7mm

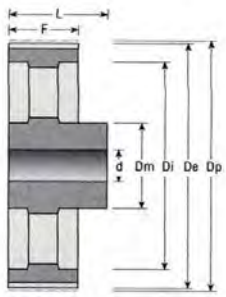
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
23	075	23 H 075	6F	ST	92,98	91,61	97,00	72,00	26,40	40,0	11,0	1,67
	100	23 H 100	6F	ST	92,98	91,61	97,00	72,00	31,80	45,0	14,0	1,85
	150	23 H 150	6F	ST	92,98	91,61	97,00	72,00	46,00	58,0	14,0	2,28
	200	23 H 200	6F	ST	92,98	91,61	97,00	72,00	58,70	70,0	14,0	2,71
	300	23 H 300	6F	ST	92,98	91,61	97,00	72,00	85,70	100,0	19,0	4,00
24	075	24 H 075	6F	ST	97,02	95,65	102,00	72,00	26,40	40,0	11,0	1,71
	100	24 H 100	6F	ST	97,02	95,65	102,00	72,00	31,80	45,0	14,0	1,93
	150	24 H 150	6F	ST	97,02	95,65	102,00	72,00	46,00	58,0	14,0	2,50
	200	24 H 200	6F	ST	97,02	95,65	102,00	72,00	58,70	70,0	14,0	2,97
	300	24 H 300	6F	ST	97,02	95,65	102,00	72,00	85,70	100,0	19,0	4,40
25	075	25 H 075	6F	ST	101,06	99,69	106,00	72,00	26,40	40,0	11,0	1,87
	100	25 H 100	6F	ST	101,06	99,69	106,00	72,00	31,80	45,0	14,0	2,07
	150	25 H 150	6F	ST	101,06	99,69	106,00	72,00	46,00	58,0	14,0	2,71
	200	25 H 200	6F	ST	101,06	99,69	106,00	72,00	58,70	70,0	14,0	3,32
	300	25 H 300	6F	ST	101,06	99,69	106,00	72,00	85,70	100,0	19,0	4,79
26	075	26 H 075	6F	ST	105,11	103,73	112,00	80,00	26,40	40,0	11,0	2,00
	100	26 H 100	6F	ST	105,11	103,73	112,00	80,00	31,80	45,0	14,0	2,30
	150	26 H 150	6F	ST	105,11	103,73	112,00	80,00	46,00	58,0	14,0	2,99
	200	26 H 200	6F	ST	105,11	103,73	112,00	80,00	58,70	70,0	14,0	3,61
	300	26 H 300	6F	ST	105,11	103,73	112,00	80,00	85,70	100,0	19,0	5,20
27	075	27 H 075	6F	ST	109,15	107,78	115,00	80,00	26,40	40,0	11,0	2,10
	100	27 H 100	6F	ST	109,15	107,78	115,00	80,00	31,80	45,0	14,0	2,40
	150	27 H 150	6F	ST	109,15	107,78	115,00	80,00	46,00	58,0	14,0	3,15
	200	27 H 200	6F	ST	109,15	107,78	115,00	80,00	58,70	70,0	14,0	3,90
	300	27 H 300	6F	ST	109,15	107,78	115,00	80,00	85,70	100,0	19,0	5,60
28	075	28 H 075	6F	ST	113,19	111,82	120,00	80,00	26,40	40,0	11,0	2,26
	100	28 H 100	6F	ST	113,19	111,82	120,00	80,00	31,80	45,0	14,0	2,53
	150	28 H 150	6F	ST	113,19	111,82	120,00	80,00	46,00	58,0	14,0	3,39
	200	28 H 200	6F	ST	113,19	111,82	120,00	80,00	58,70	70,0	14,0	4,10
	300	28 H 300	6F	ST	113,19	111,82	120,00	80,00	85,70	100,0	19,0	5,60
29	075	29 H 075	6F	ST	117,23	115,86	123,00	80,00	26,40	40,0	11,0	2,49
	100	29 H 100	6F	ST	117,23	115,86	123,00	80,00	31,80	45,0	14,0	2,70
	150	29 H 150	6F	ST	117,23	115,86	123,00	80,00	46,00	58,0	14,0	3,57
	200	29 H 200	6F	ST	117,23	115,86	123,00	80,00	58,70	70,0	14,0	4,42
	300	29 H 300	6F	ST	117,23	115,86	123,00	80,00	85,70	100,0	19,0	6,00
30	075	30 H 075	6F	ST	121,28	119,90	128,00	80,00	26,40	40,0	11,0	2,70
	100	30 H 100	6F	ST	121,28	119,90	128,00	80,00	31,80	45,0	14,0	2,93
	150	30 H 150	6F	ST	121,28	119,90	128,00	80,00	46,00	58,0	14,0	3,86
	200	30 H 200	6F	ST	121,28	119,90	128,00	80,00	58,70	70,0	14,0	4,74
	300	30 H 300	6F	ST	121,28	119,90	128,00	80,00	85,70	100,0	19,0	7,00
32	075	32 H 075	6F	ST	129,36	127,99	135,00	80,00	26,40	40,0	11,0	2,85
	100	32 H 100	6F	ST	129,36	127,99	135,00	80,00	31,80	45,0	14,0	3,06
	150	32 H 150	6F	ST	129,36	127,99	135,00	80,00	46,00	58,0	14,0	4,37
	200	32 H 200	6F	ST	129,36	127,99	135,00	80,00	58,70	70,0	14,0	5,60
	300	32 H 300	6F	ST	129,36	127,99	135,00	80,00	85,70	100,0	19,0	7,80

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

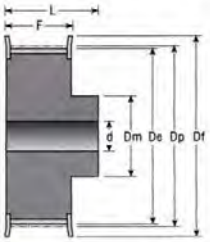
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

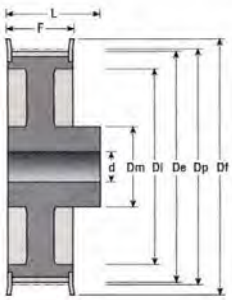
H



Figur 6A



Figur 6F



Figur 6WF

Typ H - Pro řemeny H - rozteč 1/2" = 12,7mm / For belts H - Pitch 1/2" = 12,7mm

Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
33	075	33 H 075	6F	ST	133,40	132,03	140,00	80,00	26,40	40,0	11,0	3,10
	100	33 H 100	6F	ST	133,40	132,03	140,00	80,00	31,80	45,0	14,0	3,40
	150	33 H 150	6F	ST	133,40	132,03	140,00	80,00	46,00	58,0	14,0	4,66
	200	33 H 200	6F	ST	133,40	132,03	140,00	80,00	58,70	70,0	14,0	5,90
	300	33 H 300	6F	ST	133,40	132,03	140,00	80,00	85,70	100,0	19,0	8,70
34	075	34 H 075	6F	ST	137,45	136,07	142,00	80,00	26,40	40,0	11,0	3,30
	100	34 H 100	6F	ST	137,45	136,07	142,00	80,00	31,80	45,0	14,0	3,57
	150	34 H 150	6F	ST	137,45	136,07	142,00	80,00	46,00	58,0	14,0	4,98
	200	34 H 200	6F	ST	137,45	136,07	142,00	80,00	58,70	70,0	14,0	6,20
	300	34 H 300	6F	ST	137,45	136,07	142,00	80,00	85,70	100,0	19,0	9,70
35	075	35 H 075	6F	ST	141,49	140,12	150,00	80,00	26,40	40,0	11,0	3,50
	100	35 H 100	6F	ST	141,49	140,12	150,00	80,00	31,80	45,0	14,0	3,80
	150	35 H 150	6F	ST	141,49	140,12	150,00	80,00	46,00	58,0	14,0	5,30
	200	35 H 200	6F	ST	141,49	140,12	150,00	80,00	58,70	70,0	14,0	6,60
	300	35 H 300	6F	ST	141,49	140,12	150,00	80,00	85,70	100,0	19,0	9,80
36	075	36 H 075	6F	ST	145,53	144,16	150,00	80,00	26,40	40,0	11,0	3,65
	100	36 H 100	6WF	ST	145,53	144,16	150,00	80,00	31,80	45,0	14,0	3,92
	150	36 H 150	6WF	ST	145,53	144,16	150,00	80,00	46,00	58,0	14,0	5,50
	200	36 H 200	6WF	ST	145,53	144,16	150,00	80,00	58,70	70,0	14,0	7,10
	300	36 H 300	6WF	ST	145,53	144,16	150,00	80,00	85,70	100,0	19,0	9,90
38	075	38 H 075	6F	ST	153,62	152,24	158,00	80,00	26,40	40,0	11,0	3,90
	100	38 H 100	6WF	ST	153,62	152,24	158,00	80,00	31,80	45,0	14,0	4,40
	150	38 H 150	6WF	ST	153,62	152,24	158,00	80,00	46,00	58,0	14,0	6,10
	200	38 H 200	6WF	ST	153,62	152,24	158,00	80,00	58,70	70,0	14,0	7,80
	300	38 H 300	6WF	ST	153,62	152,24	158,00	80,00	85,70	100,0	19,0	11,00
40	075	40 H 075	6F	ST	161,70	160,33	168,00	80,00	26,40	40,0	11,0	4,23
	100	40 H 100	6WF	ST	161,70	160,33	168,00	80,00	31,80	45,0	14,0	4,95
	150	40 H 150	6WF	ST	161,70	160,33	168,00	80,00	46,00	58,0	14,0	6,80
	200	40 H 200	6WF	ST	161,70	160,33	168,00	80,00	58,70	70,0	14,0	8,40
	300	40 H 300	6WF	ST	161,70	160,33	168,00	80,00	85,70	100,0	19,0	12,20
42	075	42 H 075	6F	ST	169,79	168,41	175,00	80,00	26,40	40,0	11,0	4,80
	100	42 H 100	6WF	ST	169,79	168,41	175,00	80,00	31,80	45,0	14,0	5,60
	150	42 H 150	6WF	ST	169,79	168,41	175,00	80,00	46,00	58,0	19,0	7,60
	200	42 H 200	6WF	ST	169,79	168,41	180,00	80,00	58,70	70,0	19,0	9,70
	300	42 H 300	6WF	ST	169,79	168,41	180,00	80,00	85,70	100,0	24,0	13,80
44	075	44 H 075	6WF	GG	177,87	176,50	184,00	80,00	26,40	40,0	14,0	5,20
	100	44 H 100	6WF	GG	177,87	176,50	184,00	80,00	31,80	50,0	14,0	6,20
	150	44 H 150	6WF	GG	177,87	176,50	184,00	80,00	46,00	58,0	19,0	8,50
	200	44 H 200	6WF	GG	177,87	176,50	184,00	80,00	58,70	70,0	19,0	10,50
	300	44 H 300	6WF	GG	177,87	176,50	184,00	80,00	85,70	100,0	24,0	15,00
45	075	45 H 075	6WF	GG	181,91	180,54	192,00	80,00	26,40	40,0	14,0	5,45
	100	45 H 100	6WF	GG	181,91	180,54	192,00	80,00	31,80	50,0	14,0	6,45
	150	45 H 150	6WF	GG	181,91	180,54	192,00	80,00	46,00	58,0	19,0	9,00
	200	45 H 200	6WF	GG	181,91	180,54	192,00	80,00	58,70	70,0	19,0	11,30
	300	45 H 300	6WF	GG	181,91	180,54	192,00	80,00	85,70	100,0	24,0	15,20

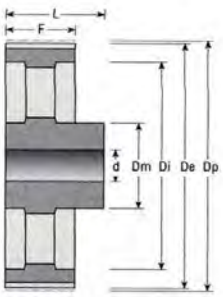
* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

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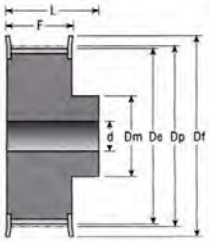
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

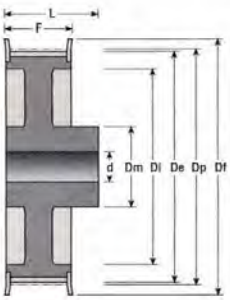
H



Figur 6A



Figur 6F



Figur 6WF

Typ H - Pro řemeny H - rozteč 1/2" = 12,7mm / For belts H - Pitch 1/2" = 12,7mm

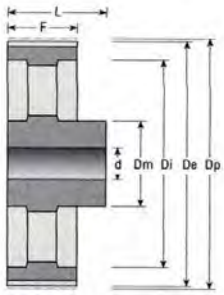
Zubů	**Šíř.ř.**	**Označení / Obj.č.**	Typ	* Mat.	Dp	De	Df	Dm	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
48	075	48 H 075	6WF	GG	194,04	192,67	200,00	90,00	26,40	45,0	14,0	4,30
	100	48 H 100	6WF	GG	194,04	192,67	200,00	90,00	31,80	50,0	14,0	5,30
	150	48 H 150	6WF	GG	194,04	192,67	200,00	90,00	46,00	65,0	19,0	6,70
	200	48 H 200	6WF	GG	194,04	192,67	200,00	90,00	58,70	75,0	24,0	8,60
	300	48 H 300	6WF	GG	194,04	192,67	200,00	90,00	85,70	100,0	24,0	11,40
49	075	49 H 075	6W	GG	198,08	196,71	-	90,00	26,40	45,0	14,0	4,50
	100	49 H 100	6W	GG	198,08	196,71	-	90,00	31,80	50,0	19,0	5,40
	150	49 H 150	6W	GG	198,08	196,71	-	90,00	46,00	65,0	19,0	7,00
	200	49 H 200	6W	GG	198,08	196,71	-	90,00	58,70	75,0	24,0	7,60
	300	49 H 300	6W	GG	198,08	196,71	-	90,00	85,70	100,0	24,0	9,40
50	075	50 H 075	6W	GG	202,13	200,75	-	90,00	26,40	45,0	14,0	4,66
	100	50 H 100	6W	GG	202,13	200,75	-	90,00	31,80	50,0	19,0	5,50
	150	50 H 150	6W	GG	202,13	200,75	-	90,00	46,00	65,0	19,0	7,10
	200	50 H 200	6W	GG	202,13	200,75	-	90,00	58,70	75,0	24,0	8,30
	300	50 H 300	6W	GG	202,13	200,75	-	90,00	85,70	100,0	24,0	10,60
52	100	52 H 100	6W	GG	210,21	208,84		90,00	31,80	50,0	19,0	5,80
	150	52 H 150	6W	GG	210,21	208,84		90,00	46,00	65,0	19,0	7,30
	200	52 H 200	6W	GG	210,21	208,84		90,00	58,70	75,0	24,0	8,50
	300	52 H 300	6W	GG	210,21	208,84		90,00	85,70	100,0	24,0	11,80
58	100	58 H 100	6A	GG	234,47	233,09		90,00	31,80	50,0	19,0	6,20
	150	58 H 150	6A	GG	234,47	233,09		90,00	46,00	65,0	19,0	8,10
	200	58 H 200	6A	GG	234,47	233,09		90,00	58,70	75,0	24,0	10,00
	300	58 H 300	6A	GG	234,47	233,09		90,00	85,70	100,0	24,0	12,20
60	100	60 H 100	6A	GG	242,55	241,18	-	90,00	31,80	50,0	19,0	7,50
	150	60 H 150	6A	GG	242,55	241,18	-	90,00	46,00	65,0	19,0	9,00
	200	60 H 200	6A	GG	242,55	241,18	-	90,00	58,70	75,0	24,0	11,00
	300	60 H 300	6A	GG	242,55	241,18	-	90,00	85,70	100,0	24,0	13,00
70	100	70 H 100	6A	GG	282,98	281,61		100,00	31,80	55,0	19,0	8,20
	150	70 H 150	6A	GG	282,98	281,61		100,00	46,00	65,0	24,0	10,50
	200	70 H 200	6A	GG	282,98	281,61		100,00	58,70	75,0	28,0	12,50
	300	70 H 300	6A	GG	282,98	281,61		100,00	85,70	100,0	28,0	16,50
72	100	72 H 100	6A	GG	291,06	289,69	-	100,00	31,80	55,0	19,0	9,00
	150	72 H 150	6A	GG	291,06	289,69	-	100,00	46,00	65,0	24,0	11,00
	200	72 H 200	6A	GG	291,06	289,69	-	100,00	58,70	75,0	28,0	14,00
	300	72 H 300	6A	GG	291,06	289,69	-	100,00	85,70	100,0	28,0	13,00
82	100	82 H 100	6A	GG	331,49	330,12	-	100,00	31,80	55,0	19,0	9,20
	150	82 H 150	6A	GG	331,49	330,12		100,00	46,00	65,0	24,0	12,0
	200	82 H 200	6A	GG	331,49	330,12		100,00	58,70	75,0	28,0	13,5
	300	82 H 300	6A	GG	331,49	330,12		100,00	85,70	100,0	28,0	18,0
84	100	84 H 100	6A	GG	339,57	338,20	-	100,00	31,80	55,0	19,0	10,00
	150	84 H 150	6A	GG	339,57	338,20	-	100,00	46,00	65,0	24,0	13,00
	200	84 H 200	6A	GG	339,57	338,20	-	100,00	58,70	75,0	28,0	15,00
	300	84 H 300	6A	GG	339,57	338,20	-	100,00	85,70	100,0	28,0	20,00

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

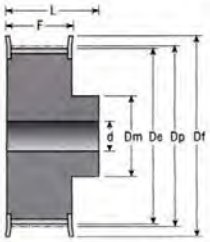
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

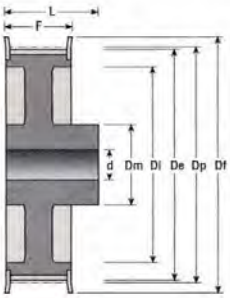
H



Figur 6A



Figur 6F



Figur 6WF

Typ H - Pro řemeny H - rozteč 1/2" = 12,7mm / For belts H - Pitch 1/2" = 12,7mm

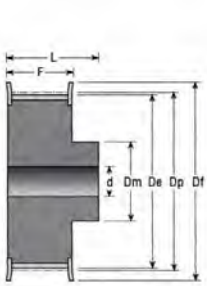
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Dp	De	Df	Dm	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
94	100	94 H 100	6A	GG	380,00	378,63	-	120,00	31,80	60,0	19,0	13,00
	150	94 H 150	6A	GG	380,00	378,63	-	120,00	46,00	65,0	24,0	16,00
	200	94 H 200	6A	GG	380,00	378,63	-	120,00	58,70	75,0	28,0	18,90
	300	94 H 300	6A	GG	380,00	378,63	-	120,00	85,70	100,0	28,0	27,00
96	100	96 H 100	6A	GG	388,08	386,71	-	120,00	31,80	60,0	19,0	13,80
	150	96 H 150	6A	GG	388,08	386,71	-	120,00	46,00	65,0	24,0	17,00
	200	96 H 200	6A	GG	388,08	386,71	-	120,00	58,70	75,0	28,0	20,30
	300	96 H 300	6A	GG	388,08	386,71	-	120,00	85,70	100,0	28,0	27,00
106	100	106 H 100	6A	GG	428,51	427,14	-	120,00	31,80	60,0	19,0	15,50
	150	106 H 150	6A	GG	428,51	427,14	-	120,00	46,00	65,0	24,0	19,50
	200	106 H 200	6A	GG	428,51	427,14	-	120,00	58,70	75,0	28,0	22,50
	300	106 H 300	6A	GG	428,51	427,14	-	120,00	85,70	100,0	28,0	27,90
116	100	116 H 100	6A	GG	468,93	467,56	-	120,00	31,80	60,0	19,0	18,00
	150	116 H 150	6A	GG	468,93	467,56	-	120,00	46,00	65,0	24,0	22,00
	200	116 H 200	6A	GG	468,93	467,56	-	120,00	58,70	75,0	28,0	24,70
	300	116 H 300	6A	GG	468,93	467,56	-	120,00	85,70	100,0	28,0	28,50
118	100	118 H 100	6A	GG	477,02	475,65	-	120,00	31,80	60,0	19,0	20,00
	150	118 H 150	6A	GG	477,02	475,65	-	120,00	46,00	65,0	24,0	23,50
	200	118 H 200	6A	GG	477,02	475,65	-	120,00	58,70	75,0	28,0	26,00
	300	118 H 300	6A	GG	477,02	475,65	-	120,00	85,70	100,0	28,0	31,00
120	100	120 H 100	6A	GG	485,10	483,73	-	120,00	31,80	60,0	19,0	22,00
	150	120 H 150	6A	GG	485,10	483,73	-	120,00	46,00	65,0	24,0	25,00
	200	120 H 200	6A	GG	485,10	483,73	-	120,00	58,70	75,0	28,0	28,00
	300	120 H 300	6A	GG	485,10	483,73	-	120,00	85,70	100,0	28,0	33,00
150	100	150 H 100	6A	GG	606,38	605,01	-	120,00	31,80	60,0	19,0	25,00
	150	150 H 150	6A	GG	606,38	605,01	-	120,00	46,00	65,0	24,0	31,50
	200	150 H 200	6A	GG	606,38	605,01	-	120,00	58,70	75,0	28,0	32,50
	300	150 H 300	6A	GG	606,38	605,01	-	120,00	85,70	100,0	28,0	38,00
152	100	152 H 100	6A	GG	614,47	613,09	-	120,00	31,80	60,0	19,0	26,00
	150	152 H 150	6A	GG	614,47	613,09	-	120,00	46,00	65,0	24,0	31,50
	200	152 H 200	6A	GG	614,47	613,09	-	120,00	58,70	75,0	28,0	35,00
	300	152 H 300	6A	GG	614,47	613,09	-	120,00	85,70	100,0	28,0	40,00
154	100	154 H 100	6A	GG	622,55	621,18	-	120,00	31,80	60,0	19,0	27,00
	150	154 H 150	6A	GG	622,55	621,18	-	120,00	46,00	65,0	24,0	34,50
	200	154 H 200	6A	GG	622,55	621,18	-	120,00	58,70	75,0	28,0	38,00
	300	154 H 300	6A	GG	622,55	621,18	-	120,00	85,70	100,0	28,0	42,00
156	100	156 H 100	6A	GG	630,64	629,26	-	120,00	31,80	60,0	19,0	28,00
	150	156 H 150	6A	GG	630,64	629,26	-	120,00	46,00	65,0	24,0	36,00
	200	156 H 200	6A	GG	630,64	629,26	-	120,00	58,70	75,0	28,0	41,00
	300	156 H 300	6A	GG	630,64	629,26	-	120,00	85,70	100,0	28,0	44,20

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

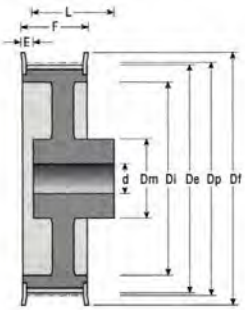
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

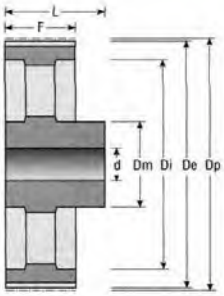
XH



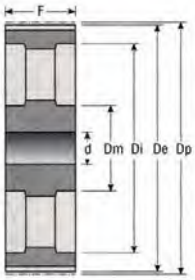
Figur 6F



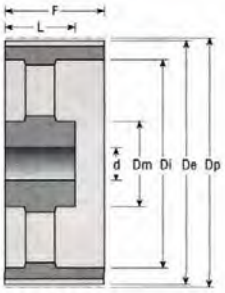
Figur 6CWF



Figur 6A



Figur 10A



Figur 11A

Typ XH - Pro řemeny XH - rozteč 7/8" = 22,225mm / For belts XH - Pitch 7/8" = 22,225mm

Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]
18	200	18 XH 200	6CF	GG	127,34	124,55	134,00	85,00	62,00	62,0	20,0
	300	18 XH 300	6CF	GG	127,34	124,55	134,00	85,00	89,00	70,0	20,0
	400	18 XH 400	6CF	GG	127,34	124,55	134,00	85,00	116,00	85,0	20,0
20	200	20 XH 200	6CF	GG	141,49	138,70	150,00	95,00	62,00	62,0	20,0
	300	20 XH 300	6CF	GG	141,49	138,70	150,00	95,00	89,00	70,0	20,0
	400	20 XH 400	6CF	GG	141,49	138,70	150,00	95,00	116,00	85,0	20,0
22	200	22 XH 200	6CF	GG	155,64	152,85	166,00	110,00	62,00	62,0	20,0
	300	22 XH 300	6CF	GG	155,64	152,85	166,00	110,00	89,00	70,0	20,0
	400	22 XH 400	6CF	GG	155,64	152,85	166,00	110,00	116,00	85,0	20,0
24	200	24 XH 200	6CF	GG	169,79	167,00	177,00	125,00	62,00	62,0	25,0
	300	24 XH 300	6CF	GG	169,79	167,00	177,00	125,00	89,00	70,0	25,0
	400	24 XH 400	6CF	GG	169,79	167,00	177,00	125,00	116,00	85,0	25,0
26	200	26 XH 200	6CF	GG	183,94	181,15	191,00	140,00	62,00	62,0	25,0
	300	26 XH 300	6CF	GG	183,94	181,15	191,00	140,00	89,00	70,0	25,0
	400	26 XH 400	6CF	GG	183,94	181,15	191,00	140,00	116,00	85,0	25,0
28	200	28 XH 200	6WCF	GG	198,08	195,29	199,00	120,00	62,00	62,0	25,0
	300	28 XH 300	6WCF	GG	198,08	195,29	199,00	120,00	89,00	70,0	25,0
	400	28 XH 400	6WCF	GG	198,08	195,29	199,00	120,00	116,00	85,0	25,0
30	200	30 XH 200	6WCF	GG	212,23	209,44	216,00	120,00	62,00	62,0	25,0
	300	30 XH 300	6WCF	GG	212,23	209,44	216,00	120,00	89,00	70,0	25,0
	400	30 XH 400	6WCF	GG	212,23	209,44	216,00	120,00	116,00	85,0	25,0
32	200	32 XH 200	6WCF	GG	226,38	223,59	232,00	130,00	62,00	62,0	25,0
	300	32 XH 300	6WCF	GG	226,38	223,59	232,00	130,00	89,00	70,0	25,0
	400	32 XH 400	6WCF	GG	226,38	223,59	232,00	130,00	116,00	85,0	25,0
40	200	40 XH 200	6WCF	GG	282,98	280,19	288,00	140,00	62,00	62,0	25,0
	300	40 XH 300	6WCF	GG	282,98	280,19	288,00	140,00	92,00	70,0	25,0
	400	40 XH 400	6WCF	GG	282,98	280,19	288,00	140,00	116,00	85,0	25,0
48	200	48 XH 200	6A	GG	339,57	336,78	-	150,00	65,00	80,0	30,0
	300	48 XH 300	10A	GG	339,57	336,78	-	150,00	92,00	92,0	30,0
	400	48 XH 400	11A	GG	339,57	336,78	-	150,00	119,00	92,0	30,0
60	200	60 XH 200	6A	GG	424,47	421,68	-	150,00	65,00	80,0	30,0
	300	60 XH 300	10A	GG	424,47	421,68	-	150,00	92,00	92,0	30,0
	400	60 XH 400	11A	GG	424,47	421,68	-	150,00	119,00	92,0	30,0
72	200	72 XH 200	6A	GG	509,36	506,37	-	150,00	65,00	80,0	40,0
	300	72 XH 300	10A	GG	509,36	506,37	-	150,00	92,00	92,0	40,0
	400	72 XH 400	11A	GG	509,36	506,37	-	150,00	119,00	92,0	40,0
84	200	84 XH 200	6A	GG	594,25	591,46	-	160,00	65,00	80,0	40,0
	300	84 XH 300	10A	GG	594,25	591,46	-	160,00	92,00	92,0	40,0
	400	84 XH 400	11A	GG	594,25	591,46	-	160,00	119,00	92,0	40,0
96	200	96 XH 200	6A	GG	679,14	676,35	-	160,00	65,00	80,0	40,0
	300	96 XH 300	10A	GG	679,14	676,35	-	160,00	92,00	92,0	40,0
	400	96 XH 400	11A	GG	679,14	676,35	-	160,00	119,00	92,0	40,0
120	200	120 XH 200	6A	GG	848,93	846,14	-	160,00	65,00	80,0	40,0
	300	120 XH 300	10A	GG	848,93	846,14	-	160,00	92,00	92,0	40,0
	400	120 XH 400	11A	GG	848,93	846,14	-	160,00	119,00	92,0	40,0

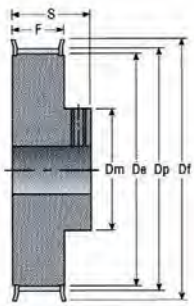
* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

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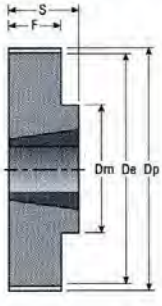
Ozubené řemenice pro řemeny PC GT - CTD

PC GT - CTD Timing Pulleys

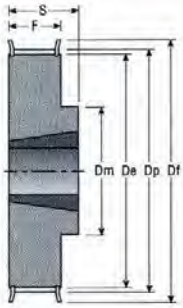
PC 8 M



Figur 1F



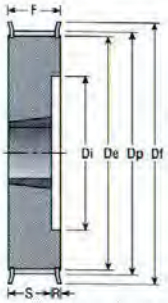
Figur 2



Figur 2F



Figur 3F



Figur 5F

Typ PC 8M - Pro řemeny PC GT a CTD Synchrochain 8M / For belts PC GT and CTD Synchrochain 8M

Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Max.díra Max.Bore	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	Di [mm]	F [mm]	S [mm]	R [mm]	m [kg]
22	12	8M-22-S12	1F	ST	PB12	28,0	56,02	54,42	62,0	43,0	-	20,0	30,0	-	0,42
	21	8M-22-S21	1F	ST	PB12	28,0	56,02	54,42	62,0	43,0	-	30,0	40,0	-	0,57
25	12	8M-25-S12	2F	GG	1108	28,0	63,66	62,06	70,0	49,0	-	20,0	22,0	-	0,43
	21	8M-25-S21	3F	GG	1108	28,0	63,66	62,06	70,0	-	-	30,0	22,0	8,0	0,60
	36	8M-25-S36	1F	ST	PB12	32,0	63,66	62,06	70,0	49,0	-	45,0	55,0	-	1,02
28	12	8M-28-S12	2F	GG	1108	28,0	71,30	69,70	79,0	59,0	-	20,0	22,0	-	0,60
	21	8M-28-S21	3F	ST	1210	32,0	71,30	69,70	79,0	-	-	30,0	25,0	5,0	0,75
	36	8M-28-S36	3F	ST	1210	32,0	71,30	69,70	79,0	-	-	45,0	25,0	20,0	1,11
30	12	8M-30-S12	2F	GG	1210	32,0	76,39	74,79	86,0	66,0	-	20,0	25,0	-	0,67
	21	8M-30-S21	3F	ST	1210	32,0	76,39	74,79	86,0	-	-	30,0	25,0	5,0	0,83
	36	8M-30-S36	3F	ST	1610	42,0	76,39	74,79	86,0	-	-	45,0	25,0	20,0	1,22
	62	8M-30-S62	1F	ST	PB20	42,0	76,39	74,79	86,0	65,0	-	72,0	84,0	-	2,45
32	12	8M-32-S12	2F	GG	1610	42,0	81,49	79,89	90,0	66,0	-	20,0	25,0	-	0,77
	21	8M-32-S21	3F	ST	1610	42,0	81,49	79,89	90,0	-	-	30,0	25,0	5,0	0,97
	36	8M-32-S36	3F	ST	1610	42,0	81,89	79,89	90,0	-	-	45,0	25,0	20,0	1,45
	62	8M-32-S62	1F	ST	PB20	50,0	81,49	79,89	90,0	69,0	-	72,0	84,0	-	2,82
34	12	8M-34-S12	2F	GG	1610	42,0	86,58	84,98	95,0	70,0	-	20,0	25,0	-	0,88
	21	8M-34-S21	3F	GG	1610	42,0	86,58	84,98	95,0	-	-	30,0	25,0	5,0	1,12
	36	8M-34-S36	3F	GG	1610	42,0	86,58	84,98	95,0	-	-	45,0	25,0	20,0	1,66
	62	8M-34-S62	1F	ST	PB20	55,0	86,58	84,98	95,0	74,0	-	72,0	84,0	-	3,17
36	12	8M-36-S12	2F	GG	1610	42,0	91,67	90,07	98,0	78,0	-	20,0	25,0	-	1,02
	21	8M-36-S21	3F	GG	1610	42,0	91,67	90,07	98,0	-	-	30,0	25,0	5,0	1,29
	36	8M-36-S36	3F	GG	1610	42,0	91,67	90,07	98,0	-	-	45,0	25,0	20,0	1,90
	62	8M-36-S62	1F	ST	PB20	60,0	91,67	90,07	98,0	77,0	-	72,0	84,0	-	3,52
38	12	8M-38-S12	2F	GG	1610	42,0	96,77	95,17	106,0	80,0	-	20,0	25,0	-	1,15
	21	8M-38-S21	3F	GG	1610	42,0	96,77	95,17	106,0	-	-	30,0	25,0	5,0	1,34
	36	8M-38-S36	3F	GG	1610	42,0	96,77	95,17	106,0	-	-	45,0	25,0	20,0	2,21
	62	8M-38-S62	1F	ST	PB20	60,0	96,77	95,17	106,0	84,0	-	72,0	84,0	-	3,91
40	12	8M-40-S12	2F	GG	1610	42,0	101,86	100,26	111,0	85,0	-	20,0	25,0	-	1,19
	21	8M-40-S21	3F	GG	1610	42,0	101,86	100,26	111,0	-	-	30,0	25,0	5,0	1,50
	36	8M-40-S36	3F	ST	2012	50,0	101,86	100,26	111,0	-	-	45,0	32,0	13,0	2,36
	62	8M-40-S62	3F	GG	2012	50,0	101,86	100,26	111,0	-	-	72,0	32,0	40,0	3,76
45	12	8M-45-S12	2F	GG	2012	50,0	114,59	112,99	119,0	92,0	-	20,0	32,0	-	1,76
	21	8M-45-S21	2F	GG	2012	50,0	114,59	112,99	119,0	92,0	-	30,0	32,0	-	2,03
	36	8M-45-S36	3F	GG	2012	50,0	114,59	112,99	119,0	-	-	45,0	32,0	13,0	3,07
	62	8M-45-S62	3F	GG	2012	50,0	114,59	112,99	119,0	-	-	72,0	32,0	40,0	4,88
48	12	8M-48-S12	2F	GG	2012	50,0	122,23	120,63	135,0	104,0	-	20,0	32,0	-	2,16
	21	8M-48-S21	2F	GG	2012	50,0	122,23	120,63	135,0	104,0	-	30,0	32,0	-	2,24
	36	8M-48-S36	3F	GG	2012	50,0	122,23	120,63	135,0	-	-	45,0	32,0	13,0	3,30
	62	8M-48-S62	3F	GG	2517	60,0	122,23	120,63	135,0	-	-	72,0	45,0	27,0	5,52

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

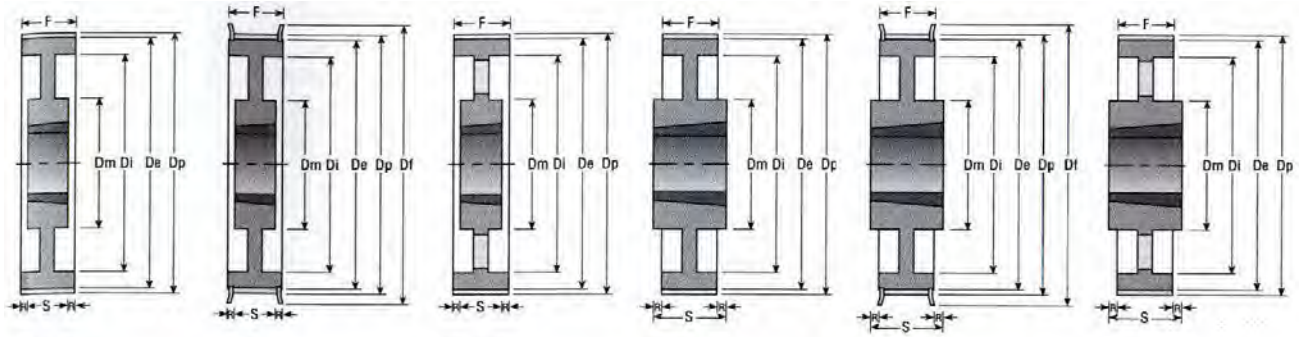
PB.. = s předvrtanou dírou d=.. / PB = Min.plain bore

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Ozubené řemenice pro řemeny PC GT - CTD

PC GT - CTD Timing Pulleys

PC 8 M



Figur 7 Figur 7F Figur 8 Figur 9 Figur 9F Figur 10

Typ PC 8M - Pro řemeny PC GT a CTD Synchrochain 8M / For belts PC GT and CTD Synchrochain 8M

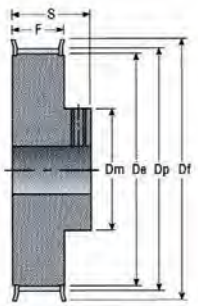
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Max.díra Max.Bore	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	Di [mm]	F [mm]	S [mm]	R [mm]	m [kg]
50	12	8M-50-S12	2F	GG	2012	50,0	127,32	125,72	135,0	104,0	-	20,0	32,0	-	2,16
	21	8M-50-S21	2F	GG	2012	50,0	127,32	125,72	135,0	104,0	-	30,0	32,0	-	2,42
	36	8M-50-S36	3F	GG	2012	50,0	127,32	125,72	135,0	-	-	45,0	32,0	13,0	3,58
	62	8M-50-S62	3F	GG	2517	60,0	127,32	125,72	135,0	-	-	72,0	45,0	27,0	6,03
56	12	8M-56-S12	2F	GG	2012	50,0	142,60	141,00	151,0	104,0	-	20,0	32,0	-	2,83
	21	8M-56-S12	2F	GG	2012	50,0	142,60	141,00	151,0	111,0	-	30,0	32,0	-	3,20
	36	8M-56-S36	3F	GG	2517	60,0	142,60	141,00	151,0	-	-	45,0	45,0	0,0	4,48
	62	8M-56-S62	6F	GG	2517	60,0	142,60	141,00	151,0	-	111,0	72,0	45,0	13,5	5,43
60	12	8M-60-S12	2F	GG	2012	50,0	152,79	151,19	159,0	111,0	-	20,0	32,0	-	3,24
	21	8M-60-S21	2F	GG	2517	60,0	152,79	151,19	159,0	124,0	-	30,0	45,0	-	4,66
	36	8M-60-S36	3F	GG	2517	60,0	152,79	151,19	159,0	-	-	45,0	45,0	0,0	5,30
	62	8M-60-S62	6F	GG	2517	60,0	152,79	151,19	159,0	-	121,0	72,0	45,0	13,5	6,33
64	12	8M-64-S12	2F	GG	2012	50,0	162,97	161,37	168,0	111,0	-	20,0	32,0	-	3,51
	21	8M-64-S21	2F	GG	2517	60,0	162,97	161,37	168,0	124,0	-	30,0	45,0	-	5,28
	36	8M-64-S36	3F	GG	2517	60,0	162,97	161,37	168,0	-	-	45,0	45,0	0,0	6,19
	62	8M-64-S62	6F	GG	2517	60,0	162,97	161,37	168,0	-	131,0	72,0	45,0	13,5	7,11
75	12	8M-75-S12	2	GG	2012	50,0	190,99	189,39	-	111,0	-	20,0	32,0	-	4,57
	21	8M-75-S21	2	GG	2517	60,0	190,99	189,39	-	124,0	-	30,0	45,0	-	6,77
	36	8M-75-S36	2	GG	3020	75,0	190,99	189,39	-	150,0	-	45,0	51,0	-	8,72
	62	8M-75-S62	6	GG	3020	75,0	190,99	189,39	-	-	159,0	72,0	51,0	10,5	9,99
80	12	8M-80-S12	2	GG	2012	50,0	203,72	202,12	-	111,0	-	20,0	32,0	-	5,13
	21	8M-80-S21	2	GG	2517	60,0	203,72	202,12	-	124,0	-	30,0	45,0	-	7,61
	36	8M-80-S36	2	GG	3020	75,0	203,72	202,12	-	150,0	-	45,0	51,0	-	9,96
	62	8M-80-S62	6	GG	3020	45,0	203,72	202,12	-	-	172,0	72,0	51,0	10,5	
90	12	8M-90-S12	2	GG	2012	50,0	229,18	227,58	-	111,0	-	20,0		-	6,37
	21	8M-90-S21	9	GG	2517	60,0	229,18	227,58	-	124,0	198,0	30,0	45,0	7,5	8,57
	36	8M-90-S36	9	GG	3020	75,0	229,18	227,58	-	150,0	197,0	45,0	51,0	3,0	10,41
	62	8M-90-S62	6	GG	3020	75,0	229,18	227,58	-	-	197,0	72,0	51,0	10,5	14,94
112	21	8M-112-S21	9	GG	2517	60,0	285,21	283,61	-	124,0	253,0	30,0	45,0	7,5	12,50
	36	8M-112-S36	9	GG	3020	75,0	285,21	283,61	-	150,0	253,0	45,0	51,0	3,0	14,01
	62	8M-112-S62	7	GG	3020	75,0	285,21	283,61	-	150,0	253,0	72,0	51,0	10,5	14,94
140	21	8M-140-S21	10	GG	3020	75,0	356,51	354,91	-	150,0	324,0	30,0	51,0	10,5	12,79
	36	8M-140-S36	10	GG	3020	75,0	356,51	354,91	-	150,0	324,0	45,0	51,0	3,0	11,98
	62	8M-140-S62	7	GG	3525	100,0	356,51	354,91	-	198,0	324,0	72,0	65,0	3,5	24,77
168	36	8M-168-S36	10	GG	3525	100,0	427,81	426,21	-	198,0	396,0	45,0	65,0	10,0	23,91
	62	8M-168-S62	8	GG	3525	100,0	427,81	426,21	-	198,0	396,0	72,0	65,0	3,5	28,39
192	36	8M-192-S36	10	GG	3525	100,0	488,92	487,32	-	198,0	457,0	45,0	65,0	10,0	26,53
	62	8M-192-S62	8	GG	3525	100,0	488,92	487,32	-	198,0	457,0	72,0	65,0	3,5	32,18

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

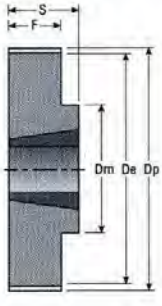
Ozubené řemenice pro řemeny PC GT - CTD

PC GT - CTD Timing Pulleys

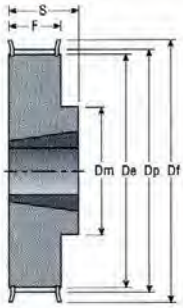
PC 14 M



Figur 1F



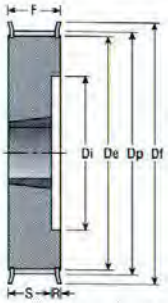
Figur 2



Figur 2F



Figur 3F



Figur 5F

Typ PC 14M - Pro řemeny PC GT a CTD Synchrochain 14M / For belts PC GT and CTD Synchrochain 14M

Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	Pouzdro	Max.díra	Dp	De	Df	Dm	Di	F	S	R	m
Teeth	Width	Part.No.	Fig.		Bush	Max.Bore	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
28	20	14M-28-S20	3F	GG	2012	50,0	124,78	121,98	141,0	-	-	33,0	32,0	1,0	2,46
	37	14M-28-S37	5F	GG	2012	50,0	124,78	121,98	141,0	-	88,0	51,0	32,0	19,0	2,97
30	20	14M-30-S20	3F	GG	2012	50,0	133,69	130,89	141,0	-	-	33,0	32,0	1,0	2,85
	37	14M-30-S27	6F	GG	2517	60,0	133,69	130,89	141,0	-	98,0	51,0	45,0	3,0	3,81
32	20	14M-32-S20	3F	GG	2012	50,0	142,60	139,80	155,0	-	-	33,0	32,0	1,0	3,26
	27	14M-32-S37	6F	GG	2517	60,0	142,60	139,80	155,0	-	100,0	51,0	45,0	3,0	4,53
34	20	14M-34-S20	2F	GG	2517	60,0	151,52	148,72	162,0	117,0	-	33,0	45,0	-	4,35
	37	14M-34-S37	6F	GG	2517	60,0	151,52	148,72	162,0	-	109,0	51,0	45,0	3,0	5,06
	68	14M-34-S68	1F	GG	PB40	100,0	151,52	148,72	162,0	134,0	-	84,0	104,0	-	6,25
36	20	14M-36-S20	2F	GG	2517	60,0	160,43	157,53	168,0	117,0	-	33,0	45,0	-	5,05
	37	14M-36-S37	5F	GG	2517	60,0	160,43	157,53	168,0	-	117,0	51,0	45,0	6,0	5,92
	68	14M-36-S68	1F	GG	PB40	110,0	160,43	157,53	168,0	134,0	-	84,0	104,0	-	6,68
	90	14M-36-S90	1F	GG	PB50	110,0	160,43	157,53	168,0	131,0	-	106,0	136,0	-	8,18
38	20	14M-38-S20	2F	GG	2517	60,0	169,34	166,54	183,0	117,0	-	33,0	45,0	-	5,39
	37	14M-38-S37	5F	GG	2517	60,0	169,34	166,54	183,0	-	126,0	51,0	45,0	6,0	6,51
	68	14M-38-S68	1F	GG	PB40	115,0	169,34	166,54	183,0	141,0	-	84,0	104,0	-	7,46
	90	14M-38-S90	1F	GG	PB50	115,0	169,34	166,54	183,0	147,0	-	106,0	136,0	-	9,73
	125	14M-38-S125	1F	GG	PB50	115,0	169,34	166,54	183,0	147,0	-	141,0	161,0	-	11,74
40	20	14M-40-S20	2F	GG	2517	60,0	178,25	175,45	197,0	117,0	-	33,0	45,0	-	5,97
	37	14M-40-S37	5F	GG	2517	60,0	178,25	175,45	197,0	-	135,0	51,0	45,0	6,0	7,31
	68	14M-40-S68	1F	GG	PB40	125,0	178,25	175,45	197,0	156,0	-	84,0	104,0	-	7,81
	90	14M-40-S90	1F	GG	PB50	125,0	178,25	175,45	197,0	156,0	-	106,0	136,0	-	10,29
	125	14M-40-S125	1F	GG	PB50	125,0	178,25	175,45	197,0	156,0	-	141,0	161,0	-	12,23
44	20	14M-44-S20	2F	GG	3020	75,0	196,08	193,28	211,0	144,0	-	33,0	51,0	-	8,03
	37	14M-44-S37	3F	GG	3020	75,0	196,08	193,28	211,0	-	-	51,0	51,0	-	9,44
	68	14M-44-S68	6F	GG	3020	75,0	196,08	193,28	211,0	-	153,0	84,0	51,0	16,5	11,54
	90	14M-44-S90	1F	GG	PB50	140,0	196,08	193,28	211,0	169,0	-	106,0	136,0	-	11,92
	125	14M-44-S125	1F	GG	PB50	140,0	196,08	193,28	211,0	170,0	-	141,0	161,0	-	14,46
48	20	14M-48-S20	2F	GG	3020	75,0	213,90	211,11	226,0	144,0	-	33,0	51,0	-	9,48
	37	14M-48-S37	3F	GG	3020	75,0	213,90	211,11	226,0	-	-	51,0	51,0	-	11,44
	68	14M-48-S68	5F	GG	3020	75,0	213,90	211,11	226,0	-	171,0	84,0	51,0	33,0	13,74
	90	14M-48-S90	6F	GG	3525	100,0	213,90	211,11	226,0	-	171,0	106,0	66,0	20,0	16,76
	125	14M-48-S125	1F	GG	PB50	160,0	213,90	211,11	226,0	185,0	-	141,0	161,0	-	14,70
50	20	14M-50-S20	2F	GG	3020	75,0	222,82	220,02	239,0	144,0	-	33,0	51,0	-	10,13
	37	14M-50-S37	3F	GG	3020	75,0	222,82	220,02	239,0	-	-	51,0	51,0	-	12,62
	68	14M-50-S68	6F	GG	3525	100,0	222,82	220,02	239,0	-	180,0	84,0	65,0	9,5	16,63
	90	14M-50-S68	6F	GG	3525	100,0	222,82	220,02	239,0	-	180,0	106,0	66,0	20,0	18,38
	125	14M-50-S125	6F	GG	3525	100,0	222,82	220,02	239,0	-	180,0	141,0	65,0	38,0	20,93
56	20	14M-56-S20	9F	GG	3020	75,0	249,55	246,76	267,0	144,0	207,0	33,0	51,0	9,0	10,81
	37	14M-56-S37	7F	GG	3020	75,0	249,55	246,76	267,0	144,0	207,0	51,0	51,0	0,0	12,70
	68	14M-56-S68	6F	GG	3525	100,0	249,55	246,76	267,0	-	207,0	84,0	65,0	9,5	21,15
	90	14M-56-S90	6F	GG	3525	100,0	249,55	246,76	267,0	-	207,0	106,0	66,0	20,0	23,46
	125	14M-56-S125	6F	GG	3525	100,0	249,55	246,76	267,0	-	207,0	141,0	65,0	38,0	25,91

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

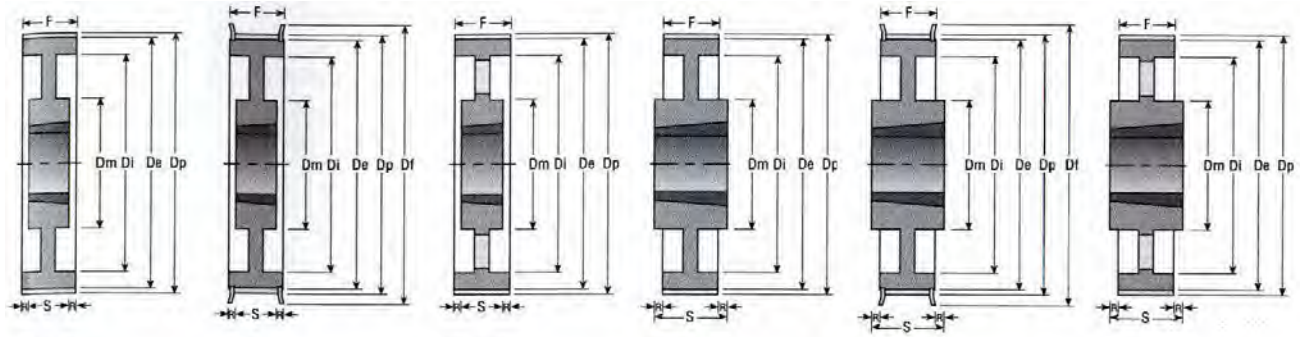
PB.. = s předvrtanou dírou d=.. / PB = Min.plain bore

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Ozubené řemenice pro řemeny PC GT - CTD

PC GT - CTD Timing Pulleys

PC 14 M



Figur 7 | Figur 7F | Figur 8 | Figur 9 | Figur 9F | Figur 10

Typ PC 14M - Pro řemeny PC GT a CTD Synchrochain 14M / For belts PC GT and CTD Synchrochain 14M

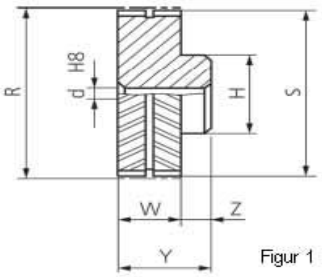
Zubů Teeth	**Šíř.ř.** Width	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	Pouzdro Bush	Max.díra Max.Bore	Dp [mm]	De [mm]	Df [mm]	Dm [mm]	Di [mm]	F [mm]	S [mm]	R [mm]	m [kg]
60	20	14M-60-S20	9	GG	3020	75,0	267,38	264,58	-	159,0	224,0	33,0	51,0	9,0	12,59
	37	14M-60-S37	7	GG	3020	75,0	267,38	264,58	-	159,0	224,0	51,0	51,0	0,0	14,23
	68	14M-60-S68	6	GG	3525	100,0	267,38	264,58	-	-	224,0	84,0	65,0	9,5	24,28
	90	14M-60-S90	6	GG	3525	100,0	267,38	264,58	-	-	224,0	106,0	66,0	20,0	26,53
	125	14M-60-S125	6	GG	4030	115,0	267,38	264,58	-	-	224,0	141,0	76,0	32,5	30,92
64	20	14M-64-S20	9	GG	3020	75,0	285,21	282,41	-	159,0	242,0	33,0	51,0	9,0	13,84
	37	14M-64-S37	7	GG	3020	75,0	285,21	282,41	-	159,0	242,0	51,0	51,0	0,0	15,58
	68	14M-64-S68	6	GG	3525	100,0	285,21	282,41	-	-	242,0	84,0	65,0	9,5	27,86
	90	14M-64-S90	6	GG	3525	100,0	285,21	282,41	-	-	242,0	106,0	66,0	20,0	30,30
	125	14M-64-S125	6	GG	4030	115,0	285,21	282,41	-	-	242,0	141,0	76,0	32,5	35,34
72	20	14M-72-S20	9	GG	3020	75,0	320,86	318,06	-	159,0	278,0	33,0	51,0	9,0	15,51
	37	14M-72-S37	7	GG	3020	75,0	320,86	318,06	-	159,0	278,0	51,0	51,0	0,0	17,24
	68	14M-72-S68	7	GG	3525	100,0	320,86	318,06	-	178,0	278,0	84,0	65,0	9,5	25,74
	90	14M-72-S90	7	GG	3525	100,0	320,86	318,06	-	178,0	278,0	106,0	66,0	20,0	26,36
	125	14M-72-S125	7	GG	4030	115,0	320,86	318,06	-	215,0	278,0	141,0	76,0	32,5	37,71
80	20	14M-80-S20	9	GG	3020	75,0	356,51	353,71	-	159,0	314,0	33,0	51,0	9,0	18,13
	37	14M-80-S37	7	GG	3020	75,0	356,51	353,71	-	159,0	314,0	51,0	51,0	0,0	20,32
	68	14M-80-S68	7	GG	3525	100,0	356,51	353,71	-	178,0	314,0	84,0	65,0	9,5	29,86
	90	14M-80-S90	7	GG	4030	115,0	356,51	353,71	-	215,0	314,0	106,0	76,0	15,0	35,61
	125	14M-80-S125	7	GG	4030	115,0	356,51	353,71	-	215,0	314,0	141,0	76,0	32,5	42,02
90	20	14M-90-S20	10	GG	3020	75,0	401,07	398,27	-	159,0	360,0	33,0	51,0	9,0	19,47
	37	14M-90-S37	8	GG	3020	75,0	401,07	398,27	-	159,0	360,0	51,0	51,0	0,0	29,85
	68	14M-90-S68	8	GG	3525	100,0	401,07	398,27	-	178,0	360,0	84,0	65,0	9,5	31,24
	90	14M-90-S90	7	GG	4030	115,0	401,07	398,27	-	215,0	360,0	106,0	76,0	15,0	41,90
	125	14M-90-S125	7	GG	4030	115,0	401,07	398,27	-	215,0	360,0	141,0	76,0	32,5	51,29
112	20	14M-112-S20	10	GG	3020	75,0	499,11	496,31	-	159,0	456,0	33,0	51,0	9,0	24,25
	37	14M-112-S37	8	GG	3020	75,0	499,11	496,31	-	159,0	456,0	51,0	51,0	0,0	27,43
	68	14M-112-S68	8	GG	3525	100,0	499,11	496,31	-	178,0	456,0	84,0	65,0	9,5	39,25
	90	14M--S11290	8	GG	4535	125,0	499,11	496,31	-	215,0	456,0	106,0	90,0	8,0	70,89
	125	14M-112-S125	8	GG	4535	125,0	499,11	496,31	-	215,0	581,0	141,0	89,0	26,0	65,64
140	20	14M-140-S20	10	GG	3020	75,0	623,89	621,09	-	159,0	581,0	33,0	51,0	9,0	20,96
	37	14M-140-S37	10	GG	3525	100,0	623,89	621,09	-	206,0	581,0	51,0	65,0	7,0	33,55
	68	14M-140-S68	8	GG	3525	100,0	623,89	621,09	-	206,0	581,0	84,0	65,0	9,5	40,87
	90	14M-140-S90	8	GG	4535	125,0	623,89	621,09	-	215,0	581,0	106,0	90,0	8,0	74,56
	125	14M-140-S125	8	GG	4535	125,0	623,89	621,09	-	215,0	581,0	141,0	89,0	26,0	67,90
168	37	14M-168-S37	10	GG	3525	100,0	748,66	745,87	-	206,0	706,0	51,0	65,0	7,0	64,50
	68	14M-168-S68	8	GG	3525	100,0	748,66	745,87	-	206,0	706,0	84,0	65,0	9,5	73,30
	90	14M-168-S90	8	GG	5040	130*	748,66	745,87	-	267,0	708,0	106,0	102,0	2,0	109,24
	125	14M-168-S125	8	GG	5040	125,0	748,66	745,87	-	267,0	706,0	141,0	102,0	19,5	120,66
192	37	14M-192-S37	10	GG	4030	115,0	855,61	852,82	-	215,0	812,0	51,0	76,0	12,5	83,82
	68	14M-192-S68	8	GG	4030	115,0	855,61	852,82	-	215,0	812,0	84,0	76,0	4,0	94,21
	90	14M-192-S90	8	GG	5040	130,0	855,61	852,82	-	267,0	812,0	106,0	102,0	2,0	126,05
	125	14M-192-S125	8	GG	5040	125,0	855,61	852,82	-	267,0	812,0	141,0	102,0	19,5	142,39

* Materiál: ST = ocel, GG = litina / ST = steel, GG = iron cast

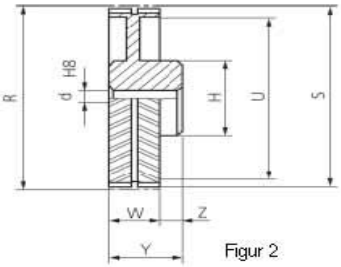
Ozubené řemenice pro řemeny EAGLE

EAGLE Timing Pulleys

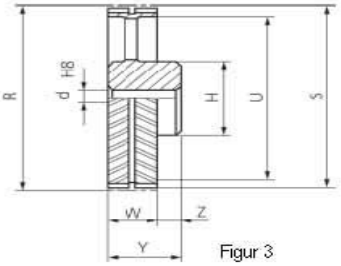
EAGLE 08



Figur 1



Figur 2



Figur 3

Typ EAGLE Y, W, P - Pro řemeny EAGLE s roztečí 8,0mm / For belts EAGLE pitch 8,0mm

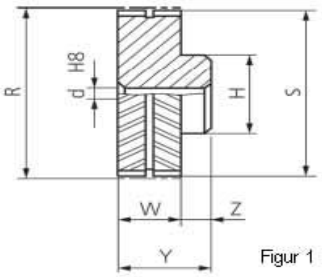
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Max.díra Max.Bore	S [mm]	R [mm]	U [mm]	H [mm]	W [mm]	Z [mm]	Y [mm]	d [mm]
18	17	Y-18S-MPB	1	ST/GGG400	26	44,47	45,84	-	38,7	17	10	27	12,7
	33	W-18S-MPB	1	ST/GGG400	26	44,47	45,84	-	38,7	33	10	43	12,7
	65	P-18S-MPB	1	ST/GGG400	26	44,47	45,84	-	38,7	65	20	85	12,7
20	17	Y-20S-MPB	1	ST/GGG400	27	49,56	50,93	-	40,7	17	12	29	12,7
	33	W-20S-MPB	1	ST/GGG400	27	49,56	50,93	-	40,7	33	12	45	12,7
	65	P-20S-MPB	1	ST/GGG400	27	49,56	50,93	-	40,7	65	20	85	12,7
22	17	Y-22S-MPB	1	ST/GGG400	31	54,65	56,02	-	45,9	17	12	29	12,7
	33	W-22S-MPB	1	ST/GGG400	31	54,65	56,02	-	45,9	33	12	45	12,7
	65	P-22S-MPB	1	ST/GGG400	31	54,65	56,02	-	45,9	65	20	85	12,7
24	17	Y-24S-MPB	1	ST/GGG400	34	59,75	61,12	-	51	17	16	33	12,7
	33	W-24S-MPB	1	ST/GGG400	34	59,75	61,12	-	51	33	16	49	12,7
	65	P-24S-MPB	1	ST/GGG400	34	59,75	61,12	-	51	65	20	85	12,7
25	17	Y-25S-MPB	1	ST/GGG400	36	62,29	63,66	-	53,5	17	16	33	12,7
	33	W-25S-MPB	1	ST/GGG400	36	62,29	63,66	-	53,5	33	16	49	12,7
	65	P-25S-MPB	1	ST/GGG400	36	62,29	63,66	-	53,5	65	20	85	12,7
26	17	Y-26S-MPB	1	ST/GGG400	39	64,84	66,21	-	57,8	17	16	33	12,7
	33	W-26S-MPB	1	ST/GGG400	39	64,84	66,21	-	57,8	33	16	49	12,7
	65	P-26S-MPB	1	ST/GGG400	39	64,84	66,21	-	57,8	65	20	85	12,7
28	17	Y-28S-MPB	1	ST/GGG400	41	69,93	71,3	-	61	17	16	33	12,7
	33	W-28S-MPB	1	ST/GGG400	41	69,93	71,3	-	62	33	16	49	12,7
	65	P-28S-MPB	1	ST/GGG400	41	69,93	71,3	-	62	65	20	85	12,7
30	17	Y-30S-MPB	1	ST/GGG400	45	75,03	76,4	-	67	17	16	33	12,7
	33	W-30S-MPB	1	ST/GGG400	45	75,03	76,4	-	67	33	16	49	12,7
	65	P-30S-MPB	1	ST/GGG400	45	75,03	76,4	-	67	65	20	85	12,7
32	17	Y-32S-MPB	1	ST/GGG400	48	80,12	81,49	-	72	17	16	33	12,7
	33	W-32S-MPB	1	ST/GGG400	48	80,12	81,49	-	72	33	16	49	12,7
	65	P-32S-MPB	1	ST/GGG400	48	80,12	81,49	-	72	65	20	85	12,7
34	17	Y-34S-MPB	1	ST/GGG400	51	85,21	86,58	-	77	17	16	33	12,7
	33	W-34S-MPB	1	ST/GGG400	51	85,21	86,58	-	77	33	16	49	12,7
	65	P-34S-MPB	1	ST/GGG400	51	85,21	86,58	-	77	65	20	85	12,7
36	17	Y-36S-MPB	1	ST/GGG400	55	90,3	91,68	-	82	17	16	33	12,7
	33	W-36S-MPB	1	ST/GGG400	55	90,3	91,68	-	82	33	16	49	12,7
	65	P-36S-MPB	1	ST/GGG400	55	90,3	91,68	-	82	65	20	85	12,7
38	17	Y-38S-MPB	1	ST/GGG400	58	95,4	96,77	-	87	17	16	33	12,7
	33	W-38S-MPB	1	ST/GGG400	58	95,4	96,77	-	87	33	16	49	12,7
	65	P-38S-MPB	1	ST/GGG400	58	95,4	96,77	-	87	65	20	85	12,7
40	17	Y-40S-MPB	1	ST/GGG400	62	100,49	101,86	-	92	17	16	33	12,7
	33	W-40S-MPB	1	ST/GGG400	62	100,49	101,86	-	92	33	16	49	12,7
	65	P-40S-MPB	1	ST/GGG400	62	100,49	101,86	-	92	65	20	85	12,7
44	17	Y-44S-MPB	1	ST/GGG400	68	110,68	112,05	-	102	17	16	33	12,7
	33	W-44S-MPB	1	ST/GGG400	68	110,68	112,05	-	102	33	16	49	12,7
	65	P-44S-MPB	1	ST/GGG400	68	110,68	112,05	-	102	65	20	85	12,7
45	17	Y-45S-MPB	1	ST/GGG400	70	113,22	114,59	-	105	17	16	33	12,7
	33	W-45S-MPB	1	ST/GGG400	70	113,22	114,59	-	105	33	16	49	12,7
	65	P-45S-MPB	1	ST/GGG400	70	113,22	114,59	-	105	65	20	85	12,7
48	17	Y-48S-MPB	1	ST/GGG400	75	120,86	122,23	-	112	17	16	33	12,7
	33	W-48S-MPB	1	ST/GGG400	75	120,86	122,23	-	113	33	16	49	12,7
	65	P-48S-MPB	1	ST/GGG400	75	120,86	122,23	-	113	65	20	85	25,4

* Materiál: ST/GGG400 = ocel nebo tvárná litina, GGG400 = tvárná litina, GG = litina / ST/GGG40 = steel or spherulitic iron, GG = iron cast

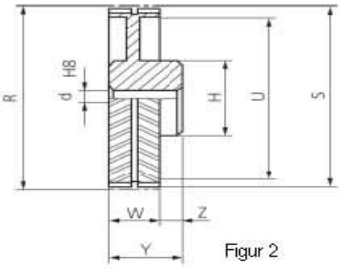
Ozubené řemenice pro řemeny EAGLE

EAGLE Timing Pulleys

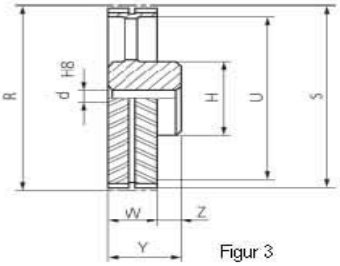
EAGLE 08



Figur 1



Figur 2



Figur 3

Typ EAGLE Y, W, P - Pro řemeny EAGLE s roztečí 8,0mm / For belts EAGLE pitch 8,0mm

Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Max.díra Max.Bore	S [mm]	R [mm]	U [mm]	H [mm]	W [mm]	Z [mm]	Y [mm]	d [mm]
50	17	Y-50S-MPB	1	ST/GGG400	79	125,96	127,33	-	118	17	16	33	12,7
	33	W-50S-MPB	1	ST/GGG400	79	125,96	127,33	-	118	33	16	49	12,7
	65	P-50S-MPB	1	ST/GGG400	79	125,96	127,33	-	118	65	20	85	25,4
52	17	Y-52S-MPB	1	ST/GGG400	82	131,05	132,42	-	123	17	16	33	12,7
	33	W-52S-MPB	1	ST/GGG400	82	131,05	132,42	-	123	33	16	49	12,7
	65	P-52S-MPB	1	ST/GGG400	82	131,05	132,42	-	123	65	20	85	25,4
56	17	Y-56S-MPB	1	ST/GGG400	89	141,24	142,61	-	133	17	16	33	12,7
	33	W-56S-MPB	1	ST/GGG400	89	141,24	142,61	-	133	33	16	49	12,7
	65	P-56S-MPB	1	ST/GGG400	89	141,24	142,61	-	133	65	20	85	25,4
60	17	Y-60S-MPB	1	ST/GGG400	96	151,42	152,79	-	143	17	16	33	12,7
	33	W-60S-MPB	1	ST/GGG400	96	151,42	152,79	-	143	33	16	49	12,7
	65	P-60S-MPB	1	ST/GGG400	96	151,42	152,79	-	143	65	20	85	25,4
63	17	Y-63S-MPB	2	ST/GGG400	73	159,06	160,43	135	110	17	16	33	12,7
	33	W-63S-MPB	1	ST/GGG400	101	159,06	160,43	-	151	33	16	49	12,7
	65	P-63S-MPB	1	ST/GGG400	101	159,06	160,43	-	151	65	20	85	25,4
64	17	Y-64S-MPB	2	ST/GGG400	74	161,61	162,98	138	110	17	16	33	12,7
	33	W-64S-MPB	1	ST/GGG400	102	161,61	162,98	-	153	33	16	49	12,7
	65	P-64S-MPB	1	ST/GGG400	102	161,61	162,98	-	154	65	20	85	25,4
68	17	Y-68S-MPB	2	ST/GGG400	74	171,79	173,17	148	110	17	16	33	12,7
	33	W-68S-MPB	2	ST/GGG400	80	171,79	173,17	148	120	33	16	49	12,7
	65	P-68S-MPB	1	ST/GGG400	108	171,79	173,17	148	120	65	20	85	25,4
72	17	Y-72S-MPB	2	ST/GGG400	74	181,98	183,35	158	110	17	16	33	12,7
	33	W-72S-MPB	2	ST/GGG400	80	181,98	183,35	158	120	33	16	49	12,7
	65	P-72S-MPB	1	ST/GGG400	115	181,98	183,35	158	120	65	20	85	25,4
75	17	Y-75S-MPB	2	ST/GGG400	73	189,62	190,99	166	110	17	16	33	12,7
	33	W-75S-MPB	2	ST/GGG400	80	189,62	190,99	166	120	33	16	49	25,4
	65	P-75S-MPB	1	ST/GGG400	120	189,62	190,99	166	120	65	20	85	25,4
76	17	Y-76S-MPB	2	ST/GGG400	74	192,17	193,54	168	110	17	16	33	12,7
	33	W-76S-MPB	2	ST/GGG400	80	192,17	193,54	168	120	33	16	49	12,7
	65	P-76S-MPB	1	ST/GGG400	120	192,17	193,54	168	120	65	20	85	25,4
80	17	Y-80S-MPB	2	ST/GGG400	73	202,35	203,72	178	110	17	16	33	12,7
	33	W-80S-MPB	2	ST/GGG400	80	202,35	203,72	178	120	33	16	49	25,4
	65	P-80S-MPB	1	ST/GGG400	125	202,35	203,72	178	120	65	20	85	25,4
90	17	Y-90S-MPB	2	ST/GGG400	73	227,82	229,19	204	110	17	16	33	25,4
	33	W-90S-MPB	2	ST/GGG400	80	227,82	229,19	204	120	33	16	49	25,4
	65	P-90S-MPB	2	ST/GGG400	80	227,82	229,19	120	120	65	20	85	25,4
112	17	Y-112S-MPB	2	GS400	73	283,84	285,21	260	110	17	16	33	25,4
	33	W-112S-MPB	2	GS400	80	283,84	285,21	260	120	33	16	49	25,4
	65	P-112S-MPB	2	GS400	80	283,84	285,21	120	120	65	20	85	25,4
140	17	Y-140S-MPB	2	GS400	73	355,15	356,52	331	110	17	16	33	25,4
	33	W-140S-MPB	2	GS400	100	355,15	356,52	331	150	33	16	49	25,4
	65	P-140S-MPB	2	GS400	100	355,15	356,52	331	150	65	20	85	25,4
180	17	Y-180S-MPB	3	GG	100	457,01	458,38	433	150	17	16	33	25,4
	33	W-180S-MPB	3	GG	100	457,01	458,38	433	150	33	16	49	25,4
	65	P-180S-MPB	3	GG	100	457,01	458,38	433	150	65	20	85	25,4
224	17	Y-224S-MPB	3	GG	100	569,06	570,43	545	150	17	16	33	25,4
	33	W-224S-MPB	3	GG	100	569,06	570,43	545	150	33	16	49	25,4
	65	P-224S-MPB	3	GG	100	569,06	570,43	545	150	65	20	85	25,4

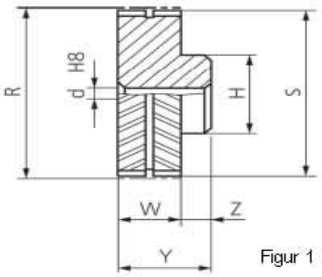
* Materiál: ST/GGG400 = ocel nebo tvárná litina, GGG400 = tvárná litina, GG = litina / ST/GGG40 = steel or spherulitic iron, GG = iron cast

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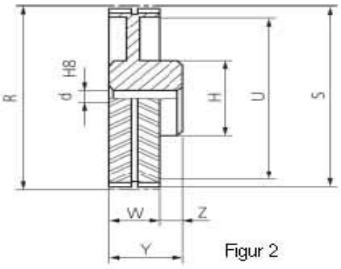
Ozubené řemenice pro řemeny EAGLE

EAGLE Timing Pulleys

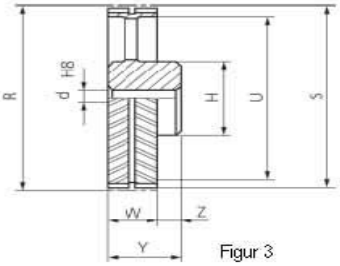
EAGLE 14



Figur 1



Figur 2



Figur 3

Typ EAGLE B, G, O, R - Pro řemeny EAGLE s roztečí 14,0mm / For belts EAGLE pitch 14,0mm

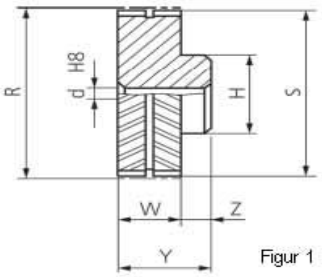
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Max.díra Max.Bore	S [mm]	R [mm]	U [mm]	H [mm]	W [mm]	Z [mm]	Y [mm]	d [mm]
28	37	B-28S-MPB	1	ST/GGG400	70	121,99	124,78		105	37	16	53	25,4
	54,5	G-28S-MPB	1	ST/GGG400	73	121,99	124,78		109	54,5	20	74,5	25,4
	72	O-28S-MPB	1	ST/GGG400	73	121,99	124,78		109	72	20	92	25,4
	107	R-28S-MPB	1	ST/GGG400	73	121,99	124,78		109	107	26	133	25,4
30	37	B-30S-MPB	1	ST/GGG400	76	130,9	133,69		114	37	16	53	25,4
	54,5	G-30S-MPB	1	ST/GGG400	78	130,9	133,69		117,5	54,5	20	74,5	25,4
	72	O-30S-MPB	1	ST/GGG400	78	130,9	133,69		117,5	72	20	92	25,4
	107	R-30S-MPB	1	ST/GGG400	78	130,9	133,69		117,5	107	26	133	25,4
32	37	B-32S-MPB	1	ST/GGG400	82	139,81	142,61		123	37	16	53	25,4
	54,5	G-32S-MPB	1	ST/GGG400	84	139,81	142,61		126,5	54,5	20	74,5	25,4
	72	O-32S-MPB	1	ST/GGG400	84	139,81	142,61		126,5	72	26	98	25,4
	107	R-32S-MPB	1	ST/GGG400	84	139,81	142,61		126,5	107	26	133	25,4
34	37	B-34S-MPB	1	ST/GGG400	88	148,73	151,52		132	37	16	53	25,4
	54,5	G-34S-MPB	1	ST/GGG400	90	148,73	151,52		135,5	54,5	20	74,5	25,4
	72	O-34S-MPB	1	ST/GGG400	90	148,73	151,52		135,5	72	26	98	25,4
	107	R-34S-MPB	1	ST/GGG400	90	148,73	151,52		135,5	107	26	133	25,4
36	37	B-36S-MPB	1	ST/GGG400	94	157,64	160,43		141	37	16	53	25,4
	54,5	G-36S-MPB	1	ST/GGG400	94	157,64	160,43		141	54,5	16	70,5	25,4
	72	O-36S-MPB	1	ST/GGG400	95	157,64	160,43		144	72	26	98	25,4
	107	R-36S-MPB	1	ST/GGG400	96	157,64	160,43		144	107	26	133	25,4
38	37	B-38S-MPB	1	ST/GGG400	100	166,55	169,35		150	37	16	53	25,4
	54,5	G-38S-MPB	1	ST/GGG400	100	166,55	169,35		150	54,5	16	70,5	25,4
	72	O-38S-MPB	1	ST/GGG400	101	166,55	169,35		153	72	26	98	25,4
	107	R-38S-MPB	1	ST/GGG400	102	166,55	169,35		153	107	26	133	25,4
40	37	B-40S-MPB	1	ST/GGG400	106	175,46	178,26		159	37	16	53	25,4
	54,5	G-40S-MPB	1	ST/GGG400	106	175,46	178,26		159	54,5	16	70,5	25,4
	72	O-40S-MPB	1	ST/GGG400	107	175,46	178,26		162	72	26	98	25,4
	107	R-40S-MPB	1	ST/GGG400	108	175,46	178,26		162	107	26	133	25,4
43	37	B-43S-MPB	1	ST/GGG400	115	188,83	191,63		172	37	16	53	25,4
	54,5	G-43S-MPB	1	ST/GGG400	115	188,83	191,63		172	54,5	16	70,5	25,4
	72	O-43S-MPB	1	ST/GGG400	116	188,83	191,63		174	72	26	98	25,4
	107	R-43S-MPB	1	ST/GGG400	117	188,83	191,63		175	107	26	133	25,4
45	37	B-45S-MPB	1	ST/GGG400	121	197,75	200,54		181	37	16	53	25,4
	54,5	G-45S-MPB	1	ST/GGG400	121	197,75	200,54		181	54,5	16	70,5	25,4
	72	O-45S-MPB	1	ST/GGG400	122	197,75	200,54		183	72	16	88	25,4
	107	R-45S-MPB	1	ST/GGG400	122	197,75	200,54		183	107	16	123	25,4
48	37	B-48S-MPB	1	ST/GGG400	130	211,12	213,91		195	37	16	53	25,4
	54,5	G-48S-MPB	1	ST/GGG400	130	211,12	213,91		195	54,5	16	70,5	25,4
	72	O-48S-MPB	1	ST/GGG400	131	211,12	213,91		197	72	16	88	25,4
	107	R-48S-MPB	1	ST/GGG400	131	211,12	213,91		197	107	16	123	25,4
50	37	B-50S-MPB	2	ST/GGG400	100	220,03	222,82	180	150	37	16	53	25,4
	54,5	G-50S-MPB	2	ST/GGG400	100	220,03	222,82	180	150	54,5	16	70,5	25,4
	72	O-50S-MPB	1	ST/GGG400	137	220,03	222,82		205	72	16	88	25,4
	107	R-50S-MPB	1	ST/GGG400	137	220,03	222,82		205	107	16	123	25,4

* Materiál: ST/GGG400 = ocel nebo tvárná litina, GGG400 = tvárná litina, GG = litina / ST/GGG40 = steel or spherulitic iron, GG = iron cast

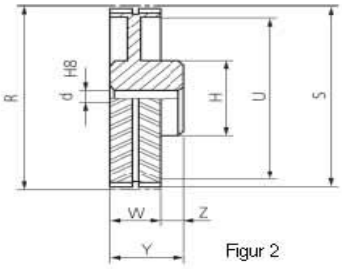
Ozubené řemenice pro řemeny EAGLE

EAGLE Timing Pulleys

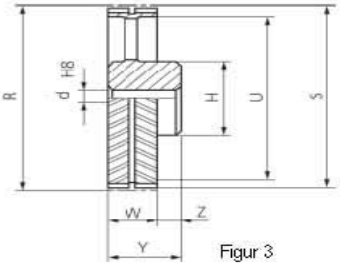
EAGLE 14



Figur 1



Figur 2



Figur 3

Typ EAGLE B, G, O, R - Pro řemeny EAGLE s roztečí 14,0mm / For belts EAGLE pitch 14,0mm

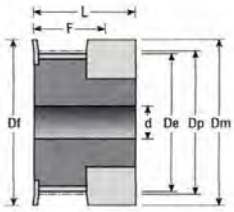
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	Max.díra Max.Bore	S [mm]	R [mm]	U [mm]	H [mm]	W [mm]	Z [mm]	Y [mm]	d [mm]
56	37	B-56S-MPB	2	ST/GGG400	100	246,77	249,56	207	150	37	16	53	25,4
	54,5	G-56S-MPB	2	ST/GGG400	100	246,77	249,56	207	150	54,5	16	70,5	25,4
	72	O-56S-MPB	1	ST/GGG400	153	246,77	249,56		230	72	16	88	25,4
	107	R-56S-MPB	1	GS400	153	246,77	249,56		230	107	16	123	25,4
60	37	B-60S-MPB	2	GS400	100	264,59	267,39	225	150	37	16	53	25,4
	54,5	G-60S-MPB	2	GS400	100	264,59	267,39	225	150	54,5	16	70,5	25,4
	72	O-60S-MPB	2	GS400	100	264,59	267,39	225	150	72	16	88	25,4
	107	R-60S-MPB	2	GS400	120	264,59	267,39	225	180	107	16	123	25,4
63	37	B-63S-MPB	2	GS400	100	277,96	280,76	238	150	37	16	53	25,4
	54,5	G-63S-MPB	2	GS400	100	277,96	280,76	238	150	54,5	16	70,5	25,4
	72	O-63S-MPB	2	GS400	100	277,96	280,76	238	150	72	16	88	25,4
	107	R-63S-MPB	2	GS400	120	277,96	280,76	238	180	107	16	123	25,4
71	37	B-71S-MPB	2	GS400	100	313,62	316,41	274	150	37	16	53	25,4
	54,5	G-71S-MPB	2	GS400	100	313,62	316,41	274	150	54,5	16	70,5	25,4
	72	O-71S-MPB	2	GS400	100	313,62	316,41	274	150	72	16	88	25,4
	107	R-71S-MPB	2	GS400	133	313,62	316,41	274	200	107	16	123	25,4
75	37	B-75S-MPB	2	GS400	100	331,44	334,24	291	150	37	16	53	25,4
	54,5	G-75S-MPB	2	GS400	100	331,44	334,24	291	150	54,5	16	70,5	25,4
	72	O-75S-MPB	2	GS400	120	331,44	334,24	291	180	72	16	88	25,4
	107	R-75S-MPB	2	GS400	133	331,44	334,24	291	200	107	16	123	25,4
80	37	B-80S-MPB	2	GS400	100	353,72	356,52	314	150	37	16	53	25,4
	54,5	G-80S-MPB	2	GS400	100	353,72	356,52	314	150	54,5	16	70,5	25,4
	72	O-80S-MPB	2	GS400	120	353,72	356,52	314	180	72	16	88	25,4
	107	R-80S-MPB	2	GS400	133	353,72	356,52	314	200	107	16	123	25,4
90	37	B-90S-MPB	2	GG	100	398,29	401,08	358	150	37	16	53	25,4
	54,5	G-90S-MPB	2	GG	120	398,29	401,08	358	180	54,5	16	70,5	25,4
	72	O-90S-MPB	2	GG	133	398,29	401,08	358	200	72	16	88	25,4
	107	R-90S-MPB	2	GG	147	398,29	401,08	358	220	107	16	123	25,4
112	37	B-112S-MPB	3	GG	100	496,33	499,12	456	150	37	16	53	25,4
	54,5	G-112S-MPB	3	GG	120	496,33	499,12	456	180	54,5	16	70,5	25,4
	72	O-112S-MPB	3	GG	133	496,33	499,12	456	200	72	16	88	25,4
	107	R-112S-MPB	3	GG	147	496,33	499,12	456	220	107	16	123	25,4
140	37	B-140S-MPB	3	GG	100	621,11	623,91	581	150	37	16	53	25,4
	54,5	G-140S-MPB	3	GG	133	621,11	623,91	581	200	54,5	16	70,5	25,4
	72	O-140S-MPB	3	GG	147	621,11	623,91	581	220	72	16	88	25,4
	107	R-140S-MPB	3	GG	160	621,11	623,91	581	240	107	16	123	25,4
168	37	B-168S-MPB	3	GG	100	745,89	748,69	706	150	37	16	53	25,4
	54,5	G-168S-MPB	3	GG	133	745,89	748,69	706	200	54,5	16	70,5	25,4
	72	O-168S-MPB	3	GG	147	745,89	748,69	706	220	72	16	88	25,4
	107	R-168S-MPB	3	GG	160	745,89	748,69	706	240	107	16	123	25,4

* Materiál: ST/GGG400 = ocel nebo tvárná litina, GGG400 = tvárná litina, GG = litina / ST/GGG40 = steel or spherulitic iron, GG = iron cast

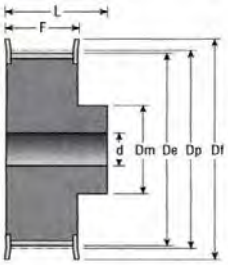
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

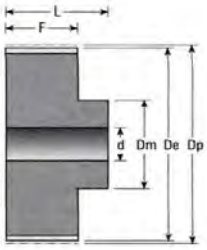
T 2,5



Figur 1F



Figur 6F



Figur 6

Typ T2,5 - Pro řemeny T2,5 - rozteč 2,5mm / For belts T2,5 - Pitch 2,5mm

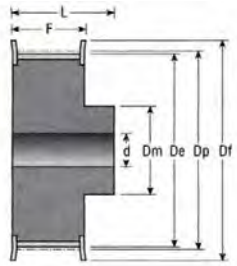
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	m [kg]
12	6	16 T 2,5/12-2	1F	AL	9,00	13,00	12,00	9,00	16,00	-	0,003
14	6	16 T 2,5/14-2	1F	AL	10,60	15,00	14,00	9,00	16,00	-	0,004
15	6	16 T 2,5/15-2	1F	AL	11,40	15,00	15,00	9,00	16,00	-	0,005
16	6	16 T 2,5/16-2	1F	AL	12,20	16,00	16,00	9,00	16,00	-	0,005
18	6	16 T 2,5/18-2	6F	AL	13,80	17,50	9,50	10,00	16,00	4,00	0,006
19	6	16 T 2,5/19-2	6F	AL	14,60	18,00	9,50	10,00	16,00	4,00	0,007
20	6	16 T 2,5/20-2	6F	AL	15,40	19,50	10,00	10,00	16,00	4,00	0,008
22	6	16 T 2,5/22-2	6F	AL	17,00	23,00	10,00	10,00	16,00	4,00	0,009
25	6	16 T 2,5/25-2	6F	AL	19,35	23,00	12,00	10,00	16,00	4,00	0,013
26	6	16 T 2,5/26-2	6F	AL	20,15	25,00	13,00	10,00	16,00	4,00	0,014
28	6	16 T 2,5/28-2	6F	AL	21,75	25,00	13,00	10,00	16,00	4,00	0,016
30	6	16 T 2,5/30-2	6F	AL	23,35	28,00	16,00	10,00	16,00	6,00	0,018
32	6	16 T 2,5/32-2	6F	AL	24,95	32,00	16,00	10,00	16,00	6,00	0,020
36	6	16 T 2,5/36-2	6F	AL	28,10	36,00	20,00	10,00	16,00	6,00	0,026
40	6	16 T 2,5/40-2	6F	AL	31,30	38,00	20,00	10,00	16,00	6,00	0,032
44	6	16 T 2,5/44-2	6F	AL	34,50	42,00	24,00	10,00	16,00	6,00	0,040
48	6	16 T 2,5/48-0	6	AL	37,70	-	26,00	10,00	16,00	6,00	0,048
60	6	16 T 2,5/60-0	6	AL	47,25	-	34,00	10,00	16,00	8,00	0,073

* Materiál: AL = slitina hliníku / AL = Aluminium

Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

T 5



Figur 6F

Typ T 5 - Pro řemeny T 5 - rozteč 5,0mm / For belts T 5 - Pitch 5,0mm

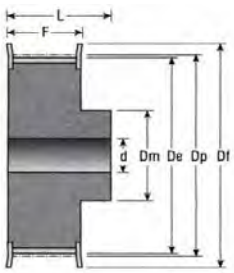
Zubů Teeth	Šíř.ř. Width	Označení / Obj.č. Part.No.	Typ Fig.	* Mat.	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	m [kg]
10	16	27 T 5/10-2	6F	AL	15,05	19,50	8,00	21,00	27,00	-	0,016
	25	36 T 5/10-2	6F	AL	15,05	19,50	8,00	30,00	36,00	-	0,023
12	16	27 T 5/12-2	6F	AL	18,25	23,00	10,00	21,00	27,00	-	0,022
	25	36 T 5/12-2	6F	AL	18,25	23,00	10,00	30,00	36,00	-	0,031
14	16	27 T 5/14-2	6F	AL	21,45	25,00	13,00	21,00	27,00	-	0,026
	25	36 T 5/14-2	6F	AL	21,45	25,00	13,00	30,00	36,00	-	0,037
15	16	27 T 5/15-2	6F	AL	23,05	28,00	16,00	21,00	27,00	6,00	0,029
	25	36 T 5/15-2	6F	AL	23,05	28,00	16,00	30,00	36,00	6,00	0,041
16	16	27 T 5/16-2	6F	AL	24,60	32,00	18,00	21,00	27,00	6,00	0,035
	25	36 T 5/16-2	6F	AL	24,60	32,00	18,00	30,00	36,00	6,00	0,050
18	16	27 T 5/18-2	6F	AL	27,80	32,00	19,00	21,00	27,00	6,00	0,043
	25	36 T 5/18-2	6F	AL	27,80	32,00	19,00	30,00	36,00	6,00	0,061
19	10	21 T 5/19-2	6F	AL	29,40	36,00	22,00	15,00	21,00	6,00	0,036
	16	27 T 5/19-2	6F	AL	29,40	36,00	22,00	21,00	27,00	6,00	0,049
	25	36 T 5/19-2	6F	AL	29,40	36,00	22,00	30,00	36,00	6,00	0,070
20	10	21 T 5/20-2	6F	AL	31,00	36,00	23,00	15,00	21,00	6,00	0,038
	16	27 T 5/20-2	6F	AL	31,00	36,00	23,00	21,00	27,00	6,00	0,053
	25	36 T 5/20-2	6F	AL	31,00	36,00	23,00	30,00	36,00	6,00	0,076
22	10	21 T 5/22-2	6F	AL	34,25	38,00	24,00	15,00	21,00	6,00	0,046
	16	27 T 5/22-2	6F	AL	34,25	38,00	24,00	21,00	27,00	6,00	0,054
	25	36 T 5/22-2	6F	AL	34,25	38,00	24,00	30,00	36,00	6,00	0,080
24	10	21 T 5/24-2	6F	AL	37,40	42,00	26,00	15,00	21,00	6,00	0,054
	16	27 T 5/24-2	6F	AL	37,40	42,00	26,00	21,00	27,00	6,00	0,076
	25	36 T 5/24-2	6F	AL	37,40	42,00	26,00	30,00	36,00	8,00	0,109
25	10	21 T 5/25-2	6F	AL	39,00	44,00	26,00	15,00	21,00	6,00	0,058
	16	27 T 5/25-2	6F	AL	39,00	44,00	26,00	21,00	27,00	6,00	0,081
	25	36 T 5/25-2	6F	AL	39,00	44,00	26,00	30,00	36,00	8,00	0,116
26	10	21 T 5/26-2	6F	AL	40,60	44,00	26,00	15,00	21,00	6,00	0,062
	16	27 T 5/26-2	6F	AL	40,60	44,00	26,00	21,00	27,00	6,00	0,085
	25	36 T 5/26-2	6F	AL	40,60	44,00	26,00	30,00	36,00	8,00	0,120
27	10	21 T 5/27-2	6F	AL	42,20	48,00	30,00	15,00	21,00	8,00	0,064
	16	27 T 5/27-2	6F	AL	42,20	48,00	30,00	21,00	27,00	8,00	0,090
	25	36 T 5/27-2	6F	AL	42,20	48,00	30,00	30,00	36,00	8,00	0,128
28	10	21 T 5/28-2	6F	AL	43,75	48,00	32,00	15,00	21,00	8,00	0,071
	16	27 T 5/28-2	6F	AL	43,75	48,00	32,00	21,00	27,00	8,00	0,092
	25	36 T 5/28-2	6F	AL	43,75	48,00	32,00	30,00	36,00	8,00	0,128
30	10	21 T 5/30-2	6F	AL	46,95	51,00	34,00	15,00	21,00	8,00	0,075
	16	27 T 5/30-2	6F	AL	46,95	51,00	34,00	21,00	27,00	8,00	0,105
	25	36 T 5/30-2	6F	AL	46,95	51,00	34,00	30,00	36,00	8,00	0,150
32	10	21 T 5/32-2	6F	AL	50,10	54,00	38,00	15,00	21,00	8,00	0,088
	16	27 T 5/32-2	6F	AL	50,10	54,00	38,00	21,00	27,00	8,00	0,123
	25	36 T 5/32-2	6F	AL	50,10	54,00	38,00	30,00	36,00	8,00	0,176

* Materiál: AL = slitina hliníku / AL = Aluminium

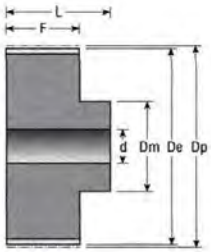
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

T 5



Figur 6F



Figur 6

Typ T 5 - Pro řemeny T 5 - rozteč 5,0mm / For belts T 5 - Pitch 5,0mm

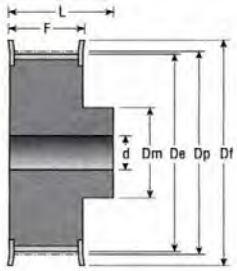
Zubů Teeth	**Šíř.ř.** Width	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	m [kg]
36	10	21 T 5/36-2	6F	AL	56,45	63,00	38,00	15,00	21,00	8,00	0,114
	16	27 T 5/36-2	6F	AL	56,45	63,00	38,00	21,00	27,00	8,00	0,160
	25	36 T 5/36-2	6F	AL	56,45	63,00	38,00	30,00	36,00	8,00	0,230
40	10	21 T 5/40-2	6F	AL	62,85	66,00	40,00	15,00	21,00	8,00	0,138
	16	27 T 5/40-2	6F	AL	62,85	66,00	40,00	21,00	27,00	8,00	0,193
	25	36 T 5/40-2	6F	AL	62,85	66,00	40,00	30,00	36,00	8,00	0,276
42	10	21 T 5/42-2	6F	AL	66,00	71,00	40,00	15,00	21,00	8,00	0,180
	16	27 T 5/42-2	6F	AL	66,00	71,00	40,00	21,00	27,00	8,00	0,205
	25	36 T 5/42-2	6F	AL	66,00	71,00	40,00	30,00	36,00	8,00	0,284
44	10	21 T 5/44-0	6	AL	69,20	-	45,00	15,00	21,00	8,00	0,185
	16	27 T 5/44-0	6	AL	69,20	-	45,00	21,00	27,00	8,00	0,228
	25	36 T 5/44-0	6	AL	69,20	-	45,00	30,00	36,00	8,00	0,315
48	10	21 T 5/48-0	6	AL	75,55	-	50,00	15,00	21,00	8,00	0,200
	16	27 T 5/48-0	6	AL	75,55	-	50,00	21,00	27,00	8,00	0,280
	25	36 T 5/48-0	6	AL	75,55	-	50,00	30,00	36,00	8,00	0,400
60	10	21 T 5/60-0	6	AL	94,65	-	65,00	15,00	21,00	8,00	0,307
	16	27 T 5/60-0	6	AL	94,65	-	65,00	21,00	27,00	8,00	0,430
	25	36 T 5/60-0	6	AL	94,65	-	65,00	30,00	36,00	8,00	0,614

* Materiál: AL = slitina hliníku / AL = Aluminium

Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

AT 5



Figur 6F

Typ AT 5 - Pro řemeny AT 5 - rozteč 5,0mm / For belts AT 5 - Pitch 5,0mm

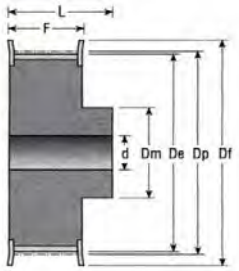
Zubů	Šíř.ř.	Označení / Obj.č.	Typ	* Mat.	De	Df	Dm	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
10	10	21 AT 5/10-2	6F	AL	14,65	19,50	8,00	15,00	21,00	-	0,012
	16	27 AT 5/10-2	6F	AL	14,65	19,50	8,00	21,00	27,00	-	0,016
	25	36 AT 5/10-2	6F	AL	14,65	19,50	8,00	30,00	36,00	-	0,023
12	10	21 AT 5/12-2	6F	AL	17,85	23,00	10,00	15,00	21,00	-	0,016
	16	27 AT 5/12-2	6F	AL	17,85	23,00	10,00	21,00	27,00	-	0,022
	25	36 AT 5/12-2	6F	AL	17,85	23,00	10,00	30,00	36,00	-	0,031
14	10	21 AT 5/14-2	6F	AL	21,05	25,00	13,00	15,00	21,00	-	0,019
	16	27 AT 5/14-2	6F	AL	21,05	25,00	13,00	21,00	27,00	-	0,026
	25	36 AT 5/14-2	6F	AL	21,05	25,00	13,00	30,00	36,00	-	0,037
15	10	21 AT 5/15-2	6F	AL	22,65	28,00	16,00	15,00	21,00	6,00	0,021
	16	27 AT 5/15-2	6F	AL	22,65	28,00	16,00	21,00	27,00	6,00	0,029
	25	36 AT 5/15-2	6F	AL	22,65	28,00	16,00	30,00	36,00	6,00	0,041
16	10	21 AT 5/16-2	6F	AL	24,20	32,00	18,00	15,00	21,00	6,00	0,025
	16	27 AT 5/16-2	6F	AL	24,20	32,00	18,00	21,00	27,00	6,00	0,035
	25	36 AT 5/16-2	6F	AL	24,20	32,00	18,00	30,00	36,00	6,00	0,050
18	10	21 AT 5/18-2	6F	AL	27,40	32,00	19,00	15,00	21,00	6,00	0,031
	16	27 AT 5/18-2	6F	AL	27,40	32,00	19,00	21,00	27,00	6,00	0,043
	25	36 AT 5/18-2	6F	AL	27,40	32,00	19,00	30,00	36,00	6,00	0,610
19	10	21 AT 5/19-2	6F	AL	29,00	36,00	22,00	15,00	21,00	6,00	0,036
	16	27 AT 5/19-2	6F	AL	29,00	36,00	22,00	21,00	27,00	6,00	0,049
	25	36 AT 5/19-2	6F	AL	29,00	36,00	22,00	30,00	36,00	6,00	0,070
20	10	21 AT 5/20-2	6F	AL	30,60	36,00	23,00	15,00	21,00	6,00	0,038
	16	27 AT 5/20-2	6F	AL	30,60	36,00	23,00	21,00	27,00	6,00	0,053
	25	36 AT 5/20-2	6F	AL	30,60	36,00	23,00	30,00	36,00	6,00	0,076
22	10	21 AT 5/22-2	6F	AL	33,85	38,00	24,00	15,00	21,00	6,00	0,046
	16	27 AT 5/22-2	6F	AL	33,85	38,00	24,00	21,00	27,00	6,00	0,054
	25	36 AT 5/22-2	6F	AL	33,85	38,00	24,00	30,00	36,00	6,00	0,080
24	10	21 AT 5/24-2	6F	AL	37,00	42,00	26,00	15,00	21,00	6,00	0,054
	16	27 AT 5/24-2	6F	AL	37,00	42,00	26,00	21,00	27,00	6,00	0,076
	25	36 AT 5/24-2	6F	AL	37,00	42,00	26,00	30,00	36,00	8,00	0,109
25	10	21 AT 5/25-2	6F	AL	38,60	44,00	26,00	15,00	21,00	6,00	0,058
	16	27 AT 5/25-2	6F	AL	38,60	44,00	26,00	21,00	27,00	6,00	0,081
	25	36 AT 5/25-2	6F	AL	38,60	44,00	26,00	30,00	36,00	8,00	0,116
26	10	21 AT 5/26-2	6F	AL	40,20	44,00	26,00	15,00	21,00	6,00	0,062
	16	27 AT 5/26-2	6F	AL	40,20	44,00	26,00	21,00	27,00	6,00	0,085
	25	36 AT 5/26-2	6F	AL	40,20	44,00	26,00	30,00	36,00	8,00	0,120
27	10	21 AT 5/27-2	6F	AL	41,80	48,00	30,00	15,00	21,00	8,00	0,064
	16	27 AT 5/27-2	6F	AL	41,80	48,00	30,00	21,00	27,00	8,00	0,090
	25	36 AT 5/27-2	6F	AL	41,80	48,00	30,00	30,00	36,00	8,00	0,128
28	10	21 AT 5/28-2	6F	AL	43,35	48,00	32,00	15,00	21,00	8,00	0,071
	16	27 AT 5/28-2	6F	AL	43,35	48,00	32,00	21,00	27,00	8,00	0,092
	25	36 AT 5/28-2	6F	AL	43,35	48,00	32,00	30,00	36,00	8,00	0,128

* Materiál: AL = slitina hliníku / AL = Aluminium

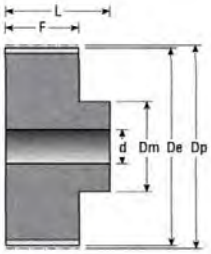
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

AT 5



Figur 6F



Figur 6

Typ AT 5 - Pro řemeny AT 5 - rozteč 5,0mm / For belts AT 5 - Pitch 5,0mm

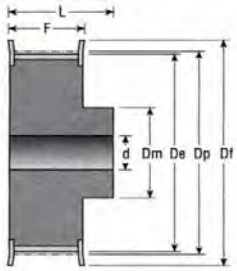
Zubů Teeth	**Šíř.ř.** Width	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	m [kg]
30	10	21 AT 5/30-2	6F	AL	46,55	51,00	34,00	15,00	21,00	8,00	0,075
	16	27 AT 5/30-2	6F	AL	46,55	51,00	34,00	21,00	27,00	8,00	0,105
	25	36 AT 5/30-2	6F	AL	46,55	51,00	34,00	30,00	36,00	8,00	0,150
32	10	21 AT 5/32-2	6F	AL	49,70	54,00	38,00	15,00	21,00	8,00	0,088
	16	27 AT 5/32-2	6F	AL	49,70	54,00	38,00	21,00	27,00	8,00	0,123
	25	36 AT 5/32-2	6F	AL	49,70	54,00	38,00	30,00	36,00	8,00	0,179
36	10	21 AT 5/36-2	6F	AL	56,05	63,00	38,00	15,00	21,00	8,00	0,114
	16	27 AT 5/36-2	6F	AL	56,05	63,00	38,00	21,00	27,00	8,00	0,160
	25	36 AT 5/36-2	6F	AL	56,05	63,00	38,00	30,00	36,00	8,00	0,230
40	10	21 AT 5/40-2	6F	AL	62,45	66,00	40,00	15,00	21,00	8,00	0,138
	16	27 AT 5/40-2	6F	AL	62,45	66,00	40,00	21,00	27,00	8,00	0,193
	25	36 AT 5/40-2	6F	AL	62,45	66,00	40,00	30,00	36,00	8,00	0,276
42	10	21 AT 5/42-2	6F	AL	65,60	71,00	40,00	15,00	21,00	8,00	0,180
	16	27 AT 5/42-2	6F	AL	65,60	71,00	40,00	21,00	27,00	8,00	0,205
	25	36 AT 5/42-2	6F	AL	65,60	71,00	40,00	30,00	36,00	8,00	0,284
44	10	21 AT 5/44-2	6	AL	68,80	-	45,00	15,00	21,00	8,00	0,185
	16	27 AT 5/44-2	6	AL	68,80	-	45,00	21,00	27,00	8,00	0,228
	25	36 AT 5/44-2	6	AL	68,80	-	45,00	30,00	36,00	8,00	0,315
48	10	21 AT 5/48-2	6	AL	75,15	-	50,00	15,00	21,00	8,00	0,200
	16	27 AT 5/48-2	6	AL	75,15	-	50,00	21,00	27,00	8,00	0,280
	25	36 AT 5/48-2	6	AL	75,15	-	50,00	30,00	36,00	8,00	0,400
60	10	21 AT 5/60-2	6	AL	94,25	-	65,00	15,00	21,00	8,00	0,307
	16	27 AT 5/60-2	6	AL	94,25	-	65,00	21,00	27,00	8,00	0,430
	25	36 AT 5/60-2	6	AL	94,25	-	65,00	30,00	36,00	8,00	0,614

* Materiál: AL = slitina hliníku / AL = Aluminium

Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

T 10



Figur 6F

Typ T 10 - Pro řemeny T 10 - rozteč 10,0mm / For belts T 10 - Pitch 10,0mm

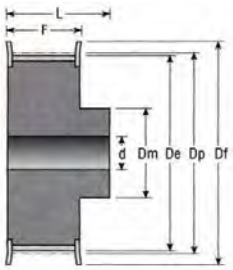
Zubů Teeth	**Šíř.ř.** Width	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	m [kg]
12	16	31 T 10/12-2	6F	AL	36,35	42,00	28,00	21,00	31,00	6,00	0,076
	25	40 T 10/12-2	6F	AL	36,35	42,00	28,00	30,00	40,00	6,00	0,099
14	16	31 T 10/14-2	6F	AL	42,70	48,00	32,00	21,00	31,00	8,00	0,104
	25	40 T 10/14-2	6F	AL	42,70	48,00	32,00	30,00	40,00	8,00	0,134
15	16	31 T 10/15-2	6F	AL	45,90	51,00	32,00	21,00	31,00	8,00	0,116
	25	40 T 10/15-2	6F	AL	45,90	51,00	32,00	30,00	40,00	8,00	0,152
16	16	31 T 10/16-2	6F	AL	49,05	54,00	35,00	21,00	31,00	8,00	0,134
	25	40 T 10/16-2	6F	AL	49,05	54,00	35,00	30,00	40,00	8,00	0,176
18	16	31 T 10/18-2	6F	AL	55,45	60,00	40,00	21,00	31,00	8,00	0,167
	25	40 T 10/18-2	6F	AL	55,45	60,00	40,00	30,00	40,00	8,00	0,224
	32	47 T 10/18-2	6F	AL	55,45	60,00	40,00	37,00	47,00	10,00	0,253
	50	66 T 10/18-2	6F	AL	55,45	60,00	40,00	56,00	66,00	10,00	0,422
19	16	31 T 10/19-2	6F	AL	58,60	66,00	44,00	21,00	31,00	8,00	0,184
	25	40 T 10/19-2	6F	AL	58,60	66,00	44,00	30,00	40,00	8,00	0,247
	32	47 T 10/19-2	6F	AL	58,60	66,00	44,00	37,00	47,00	10,00	0,286
	50	66 T 10/19-2	6F	AL	58,60	66,00	44,00	56,00	66,00	10,00	0,466
20	16	31 T 10/20-2	6F	AL	61,80	66,00	46,00	21,00	31,00	8,00	0,208
	25	40 T 10/20-2	6F	AL	61,80	66,00	46,00	30,00	40,00	8,00	0,276
	32	47 T 10/20-2	6F	AL	61,80	66,00	46,00	37,00	47,00	12,00	0,322
	50	66 T 10/20-2	6F	AL	61,80	66,00	46,00	56,00	66,00	12,00	0,520
22	16	31 T 10/22-2	6F	AL	68,15	75,00	52,00	21,00	31,00	8,00	0,253
	25	40 T 10/22-2	6F	AL	68,15	75,00	52,00	30,00	40,00	8,00	0,337
	32	47 T 10/22-2	6F	AL	68,15	75,00	52,00	37,00	47,00	12,00	0,393
	50	66 T 10/22-2	6F	AL	68,15	75,00	52,00	56,00	66,00	12,00	0,570
24	16	31 T 10/24-2	6F	AL	74,55	83,00	58,00	21,00	31,00	8,00	0,288
	25	40 T 10/24-2	6F	AL	74,55	83,00	58,00	30,00	40,00	8,00	0,392
	32	47 T 10/24-2	6F	AL	74,55	83,00	58,00	37,00	47,00	12,00	0,475
	50	66 T 10/24-2	6F	AL	74,55	83,00	58,00	56,00	66,00	12,00	0,736
25	16	31 T 10/25-2	6F	AL	77,70	83,00	60,00	21,00	31,00	8,00	0,310
	25	40 T 10/25-2	6F	AL	77,70	83,00	60,00	30,00	40,00	8,00	0,422
	32	47 T 10/25-2	6F	AL	77,70	83,00	60,00	37,00	47,00	12,00	0,527
	50	66 T 10/25-2	6F	AL	77,70	83,00	60,00	56,00	66,00	12,00	0,766
26	16	31 T 10/26-2	6F	AL	80,90	87,00	60,00	21,00	31,00	8,00	0,357
	25	40 T 10/26-2	6F	AL	80,90	87,00	60,00	30,00	40,00	8,00	0,477
	32	47 T 10/26-2	6F	AL	80,90	87,00	60,00	37,00	47,00	12,00	0,564
	50	66 T 10/26-2	6F	AL	80,90	87,00	60,00	56,00	66,00	12,00	0,816
27	16	31 T 10/27-2	6F	AL	84,10	91,00	60,00	21,00	31,00	8,00	0,364
	25	40 T 10/27-2	6F	AL	84,10	91,00	60,00	30,00	40,00	8,00	0,536
	32	47 T 10/27-2	6F	AL	84,10	91,00	60,00	37,00	47,00	12,00	0,602
	50	66 T 10/27-2	6F	AL	84,10	91,00	60,00	56,00	66,00	12,00	0,946
28	16	31 T 10/28-2	6F	AL	87,25	93,00	60,00	21,00	31,00	8,00	0,401
	25	40 T 10/28-2	6F	AL	87,25	93,00	60,00	30,00	40,00	8,00	0,540
	32	47 T 10/28-2	6F	AL	87,25	93,00	60,00	37,00	47,00	12,00	0,642
	50	66 T 10/28-2	6F	AL	87,25	93,00	60,00	56,00	66,00	12,00	0,960

* Materiál: AL = slitina hliníku / AL = Aluminium

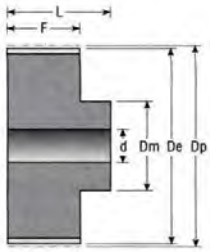
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

T 10



Figur 6F



Figur 6

Typ T 10 - Pro řemeny T 10 - rozteč 10,0mm / For belts T 10 - Pitch 10,0mm

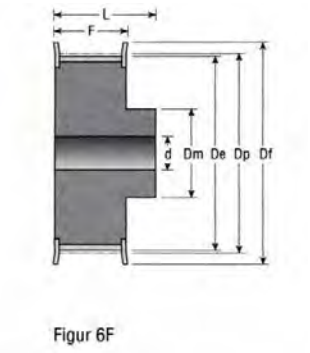
Zubů Teeth	**Šíř.ř.** Width	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	m [kg]
30	16	31 T 10/30-2	6F	AL	93,65	97,00	60,00	21,00	31,00	8,00	0,441
	25	40 T 10/30-2	6F	AL	93,65	97,00	60,00	30,00	40,00	8,00	0,640
	32	47 T 10/30-2	6F	AL	93,65	97,00	60,00	37,00	47,00	12,00	0,740
	50	66 T 10/30-2	6F	AL	93,65	97,00	60,00	56,00	66,00	12,00	1,169
32	16	31 T 10/32-2	6F	AL	100,00	106,00	65,00	21,00	21,00	10,00	0,493
	25	40 T 10/32-2	6F	AL	100,00	106,00	65,00	30,00	40,00	10,00	0,693
	32	47 T 10/32-2	6F	AL	100,00	106,00	65,00	37,00	47,00	12,00	0,844
	50	66 T 10/32-2	6F	AL	100,00	106,00	65,00	56,00	66,00	12,00	1,300
36	16	31 T 10/36-2	6F	AL	112,75	119,00	70,00	21,00	31,00	10,00	0,623
	25	40 T 10/36-2	6F	AL	112,75	119,00	70,00	30,00	40,00	10,00	0,873
	32	47 T 10/36-2	6F	AL	112,75	119,00	70,00	37,00	47,00	16,00	1,083
	50	66 T 10/36-2	6F	AL	112,75	119,00	70,00	56,00	66,00	16,00	1,637
40	16	31 T 10/40-2	6F	AL	125,45	131,00	80,00	21,00	31,00	10,00	0,767
	25	40 T 10/40-2	6F	AL	125,45	131,00	80,00	30,00	40,00	10,00	1,067
	32	47 T 10/40-2	6F	AL	125,45	131,00	80,00	37,00	47,00	16,00	1,317
	50	66 T 10/40-2	6F	AL	125,45	131,00	80,00	56,00	66,00	16,00	1,999
44	16	31 T 10/44-0	6	AL	138,20	-	88,00	21,00	31,00	10,00	0,993
	25	40 T 10/44-0	6	AL	138,20	-	88,00	30,00	40,00	10,00	1,350
	32	47 T 10/44-0	6	AL	138,20	-	88,00	37,00	47,00	16,00	1,611
	50	66 T 10/44-0	6	AL	138,20	-	88,00	56,00	66,00	16,00	2,357
48	16	31 T 10/48-0	6	AL	150,95	-	95,00	21,00	31,00	16,00	1,090
	25	40 T 10/48-0	6	AL	150,95	-	95,00	30,00	40,00	16,00	1,516
	32	47 T 10/48-0	6	AL	150,95	-	95,00	37,00	47,00	16,00	1,931
	50	66 T 10/48-0	6	AL	150,95	-	95,00	56,00	66,00	16,00	2,830
60	16	31 T 10/60-0	6	AL	189,10	-	110,00	21,00	31,00	16,00	1,710
	25	40 T 10/60-0	6	AL	189,10	-	110,00	30,00	40,00	16,00	2,339
	32	47 T 10/60-0	6	AL	189,10	-	110,00	37,00	47,00	16,00	3,004
	50	66 T 10/60-2	6	AL	189,10	-	110,00	56,00	66,00	16,00	4,366

* Materiál: AL = slitina hliníku / AL = Aluminium

Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

AT 10



Figur 6F

Typ AT 10 - Pro řemeny AT 10 - rozteč 10,0mm / For belts AT 10 - Pitch 10,0mm

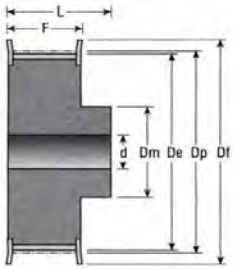
Zubů	**Šíř.ř.**	**Označení / Obj.č.**	Typ	* Mat.	De	Df	Dm	F	L	d	m
Teeth	Width	Part.No.	Fig.		[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
12	16	31 AT 10/12-2	6F	AL	36,35	42,00	28,00	21,00	31,00	6,00	0,076
	25	40 AT 10/12-2	6F	AL	36,35	42,00	28,00	30,00	40,00	6,00	0,099
14	16	31 AT 10/14-2	6F	AL	42,70	48,00	32,00	21,00	31,00	8,00	0,104
	25	40 AT 10/14-2	6F	AL	42,70	48,00	32,00	30,00	40,00	8,00	0,134
15	16	31 AT 10/15-2	6F	AL	45,90	51,00	32,00	21,00	31,00	8,00	0,116
	25	40 AT 10/15-2	6F	AL	45,90	51,00	32,00	30,00	40,00	8,00	0,152
16	16	31 AT 10/16-2	6F	AL	49,05	54,00	35,00	21,00	31,00	8,00	0,134
	25	40 AT 10/16-2	6F	AL	49,05	54,00	35,00	30,00	40,00	8,00	0,176
18	16	31 AT 10/18-2	6F	AL	55,45	60,00	40,00	21,00	31,00	8,00	0,167
	25	40 AT 10/18-2	6F	AL	55,45	60,00	40,00	30,00	40,00	8,00	0,224
	32	47 AT 10/18-2	6F	AL	55,45	60,00	40,00	37,00	47,00	10,00	0,253
	50	66 AT 10/18-2	6F	AL	55,45	60,00	40,00	56,00	66,00	10,00	0,422
19	16	31 AT 10/19-2	6F	AL	58,60	66,00	44,00	21,00	31,00	8,00	0,184
	25	40 AT 10/19-2	6F	AL	58,60	66,00	44,00	30,00	40,00	8,00	0,247
	32	47 AT 10/19-2	6F	AL	58,60	66,00	44,00	37,00	47,00	10,00	0,286
	50	66 AT 10/19-2	6F	AL	58,60	66,00	44,00	56,00	66,00	10,00	0,466
20	16	31 AT 10/20-2	6F	AL	61,80	66,00	46,00	21,00	31,00	8,00	0,208
	25	40 AT 10/20-2	6F	AL	61,80	66,00	46,00	30,00	40,00	8,00	0,276
	32	47 AT 10/20-2	6F	AL	61,80	66,00	46,00	37,00	47,00	12,00	0,322
	50	66 AT 10/20-2	6F	AL	61,80	66,00	46,00	56,00	66,00	12,00	0,520
22	16	31 AT 10/22-2	6F	AL	68,15	75,00	52,00	21,00	31,00	8,00	0,253
	25	40 AT 10/22-2	6F	AL	68,15	75,00	52,00	30,00	40,00	8,00	0,337
	32	47 AT 10/22-2	6F	AL	68,15	75,00	52,00	37,00	47,00	12,00	0,393
	50	66 AT 10/22-2	6F	AL	68,15	75,00	52,00	56,00	66,00	12,00	0,570
24	16	31 AT 10/24-2	6F	AL	74,55	83,00	58,00	21,00	31,00	8,00	0,288
	25	40 AT 10/24-2	6F	AL	74,55	83,00	58,00	30,00	40,00	8,00	0,392
	32	47 AT 10/24-2	6F	AL	74,55	83,00	58,00	37,00	47,00	12,00	0,475
	50	66 AT 10/24-2	6F	AL	74,55	83,00	58,00	56,00	66,00	12,00	0,736
25	16	31 AT 10/25-2	6F	AL	77,70	83,00	60,00	21,00	31,00	8,00	0,310
	25	40 AT 10/25-2	6F	AL	77,70	83,00	60,00	30,00	40,00	8,00	0,422
	32	47 AT 10/25-2	6F	AL	77,70	83,00	60,00	37,00	47,00	12,00	0,527
	50	66 AT 10/25-2	6F	AL	77,70	83,00	60,00	56,00	66,00	12,00	0,766
26	16	31 AT 10/26-2	6F	AL	80,90	87,00	60,00	21,00	31,00	8,00	0,357
	25	40 AT 10/26-2	6F	AL	80,90	87,00	60,00	30,00	40,00	8,00	0,477
	32	47 AT 10/26-2	6F	AL	80,90	87,00	60,00	37,00	47,00	12,00	0,564
	50	66 AT 10/26-2	6F	AL	80,90	87,00	60,00	56,00	66,00	12,00	0,816
27	16	31 AT 10/27-2	6F	AL	84,10	91,00	60,00	21,00	31,00	8,00	0,364
	25	40 AT 10/27-2	6F	AL	84,10	91,00	60,00	30,00	40,00	8,00	0,536
	32	47 AT 10/27-2	6F	AL	84,10	91,00	60,00	37,00	47,00	12,00	0,602
	50	66 AT 10/27-2	6F	AL	84,10	91,00	60,00	56,00	66,00	12,00	0,946
28	16	31 AT 10/28-2	6F	AL	87,25	93,00	60,00	21,00	31,00	8,00	0,401
	25	40 AT 10/28-2	6F	AL	87,25	93,00	60,00	30,00	40,00	8,00	0,540
	32	47 AT 10/28-2	6F	AL	87,25	93,00	60,00	37,00	47,00	12,00	0,642
	50	66 AT 10/28-2	6F	AL	87,25	93,00	60,00	56,00	66,00	12,00	0,960

* Materiál: AL = slitina hliníku / AL = Aluminium

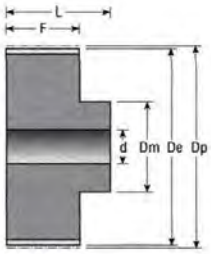
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

AT 10



Figur 6F



Figur 6

Typ AT 10 - Pro řemeny AT 10 - rozteč 10,0mm / For belts AT 10 - Pitch 10,0mm

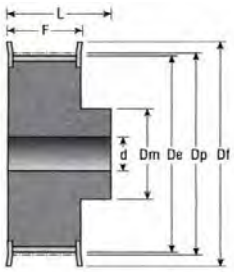
Zubů Teeth	**Šíř.ř.** Width	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	m [kg]
30	16	31 AT 10/30-2	6F	AL	93,65	97,00	60,00	21,00	31,00	8,00	0,441
	25	40 AT 10/30-2	6F	AL	93,65	97,00	60,00	30,00	40,00	8,00	0,640
	32	47 AT 10/30-2	6F	AL	93,65	97,00	60,00	37,00	47,00	12,00	0,740
	50	66 AT 10/30-2	6F	AL	93,65	97,00	60,00	56,00	66,00	12,00	1,169
32	16	31 AT 10/32-2	6F	AL	100,00	106,00	65,00	21,00	31,00	10,00	0,493
	25	40 AT 10/32-2	6F	AL	100,00	106,00	65,00	30,00	40,00	10,00	0,693
	32	47 AT 10/32-2	6F	AL	100,00	106,00	65,00	37,00	47,00	12,00	0,844
	50	66 AT 10/32-2	6F	AL	100,00	106,00	65,00	56,00	66,00	12,00	1,300
36	16	31 AT 10/36-2	6F	AL	112,75	119,00	70,00	21,00	31,00	10,00	0,623
	25	40 AT 10/36-2	6F	AL	112,75	119,00	70,00	30,00	40,00	10,00	0,873
	32	47 AT 10/36-2	6F	AL	112,75	119,00	70,00	37,00	47,00	16,00	1,083
	50	66 AT 10/36-2	6F	AL	112,75	119,00	70,00	56,00	66,00	16,00	1,637
40	16	31 AT 10/40-2	6F	AL	125,45	131,00	80,00	21,00	31,00	10,00	0,767
	25	40 AT 10/40-2	6F	AL	125,45	131,00	80,00	30,00	40,00	10,00	1,670
	32	47 AT 10/40-2	6F	AL	125,45	131,00	80,00	37,00	47,00	16,00	1,317
	50	66 AT 10/40-2	6F	AL	125,45	131,00	80,00	56,00	66,00	16,00	1,999
44	16	31 AT 10/44-0	6	AL	138,20	-	88,00	21,00	31,00	10,00	0,993
	25	40 AT 10/44-0	6	AL	138,20	-	88,00	30,00	40,00	10,00	1,350
	32	47 AT 10/44-0	6	AL	138,20	-	88,00	37,00	47,00	16,00	1,611
	50	66 AT 10/44-0	6	AL	138,20	-	88,00	56,00	66,00	16,00	2,357
48	16	31 AT 10/48-0	6	AL	150,95	-	95,00	21,00	31,00	16,00	1,090
	25	40 AT 10/48-0	6	AL	150,95	-	95,00	30,00	40,00	16,00	1,516
	32	47 AT 10/48-0	6	AL	150,95	-	95,00	37,00	47,00	16,00	1,931
	50	66 AT 10/48-0	6	AL	150,95	-	95,00	56,00	66,00	16,00	2,830
60	16	31 AT 10/60-0	6	AL	189,10	-	110,00	21,00	31,00	16,00	1,710
	25	40 AT 10/60-0	6	AL	189,10	-	110,00	30,00	40,00	16,00	2,339
	32	47 AT 10/60-0	6	AL	189,10	-	110,00	37,00	47,00	16,00	3,004
	50	66 AT 10/60-0	6	AL	189,10	-	110,00	56,00	66,00	16,00	4,366

* Materiál: AL = slitina hliníku / AL = Aluminium

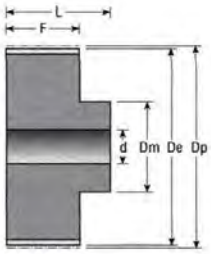
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

T 20



Figur 6F



Figur 6

Typ T 20 - Pro řemeny T 20 - rozteč 20,0mm / For belts T 20 - Pitch 20,0mm

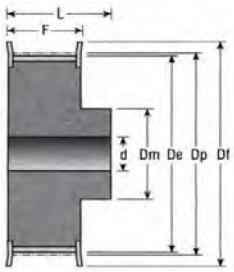
Zubů Teeth	**Šíř.ř.** Width	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	m [kg]
18	32	53T20/18-2	6F	AL	111,75	120	80	38	53	15	
	50	71T20/18-2	6F	AL	111,75	120	80	56	71	18	
	100	123T20/18-2	6F	AL	111,75	120	80	108	123	24	
20	32	53T20/20-2	6F	AL	124,5	138	90	38	53	15	
	50	71T20/20-2	6F	AL	124,5	138	90	56	71	18	
	100	123T20/20-2	6F	AL	124,5	138	90	108	123	24	
22	32	53T20/22-2	6F	AL	137,2	146	90	38	53	15	
	50	71T20/22-2	6F	AL	137,2	146	90	56	71	18	
	100	123T20/22-2	6F	AL	137,2	146	90	108	123	24	
24	32	53T20/24-2	6F	AL	149,95	158	95	38	53	15	
	50	71T20/24-2	6F	AL	149,95	158	95	56	71	18	
	100	123T20/24-2	6F	AL	149,95	158	95	108	123	24	
25	32	53T20/25-2	6F	AL	156,3	168	95	38	53	15	
	50	71T20/25-2	6F	AL	156,3	168	95	56	71	18	
	100	123T20/25-2	6F	AL	156,3	168	95	108	123	24	
30	32	53T20/30-2	6F	AL	188,15	200	110	38	53	15	
	50	71T20/30-2	6F	AL	188,15	200	110	56	71	18	
	100	123T20/30-2	6F	AL	188,15	200	110	108	123	24	
32	32	53T20/32-2	6	AL	200,85	-	110	38	53	18	
	50	71T20/32-2	6	AL	200,85	-	110	56	71	20	
	100	123T20/32-2	6	AL	200,85	-	110	108	123	32	
36	32	53T20/36-2	6	AL	226,35	-	110	38	53	18	
	50	71T20/36-2	6	AL	226,35	-	110	56	71	20	
	100	123T20/36-2	6	AL	226,35	-	110	108	123	32	
40	32	53T20/40-2	6	AL	251,8	-	110	38	53	20	
	50	71T20/40-2	6	AL	251,8	-	110	56	71	20	
	100	123T20/40-2	6	AL	251,8	-	110	108	123	32	
48	32	53T20/48-2	6	AL	302,7	-	130	38	53	20	
	50	71T20/48-2	6	AL	302,7	-	130	56	71	24	
	100	123T20/48-2	6	AL	302,7	-	130	108	123	32	
60	32	53T20/60-2	6	AL	379,1	-	130	38	53	20	
	50	71T20/60-2	6	AL	379,1	-	130	56	71	24	
	100	123T20/60-2	6	AL	379,1	-	130	108	123	32	
72	32	53T20/72-2	6	AL	455,5	-	140	38	53	20	
	50	71T20/72-2	6	AL	455,5	-	140	56	71	24	
	100	123T20/72-2	6	AL	455,5	-	140	108	123	32	

* Materiál: AL = slitina hliníku / AL = Aluminium

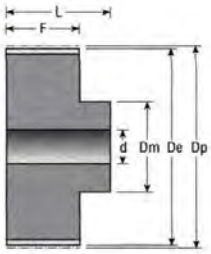
Ozubené řemenice s válcovou dírou (bez díry)

Pilot Bore Timing Pulleys

AT 20



Figur 6F



Figur 6

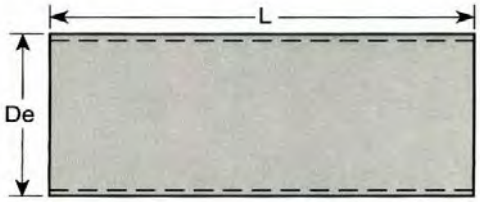
Typ AT 20 - Pro řemeny AT 20 - rozteč 20,0mm / For belts AT 20 - Pitch 20,0mm

Zubů Teeth	**Šíř.ř.** Width	**Označení / Obj.č.** Part.No.	Typ Fig.	* Mat.	De [mm]	Df [mm]	Dm [mm]	F [mm]	L [mm]	d [mm]	m [kg]
18	32	53AT20/18-2	6F	AL	111,75	120	80	38	53	15	
	50	71AT20/18-2	6F	AL	111,75	120	80	56	71	18	
	100	123AT20/18-2	6F	AL	111,75	120	80	108	123	24	
20	32	53AT20/20-2	6F	AL	124,5	138	90	38	53	15	
	50	71AT20/20-2	6F	AL	124,5	138	90	56	71	18	
	100	123AT20/20-2	6F	AL	124,5	138	90	108	123	24	
22	32	53AT20/22-2	6F	AL	137,2	146	90	38	53	15	
	50	71AT20/22-2	6F	AL	137,2	146	90	56	71	18	
	100	123AT20/22-2	6F	AL	137,2	146	90	108	123	24	
24	32	53AT20/24-2	6F	AL	149,95	158	95	38	53	15	
	50	71AT20/24-2	6F	AL	149,95	158	95	56	71	18	
	100	123AT20/24-2	6F	AL	149,95	158	95	108	123	24	
25	32	53AT20/25-2	6F	AL	156,3	168	95	38	53	15	
	50	71AT20/25-2	6F	AL	156,3	168	95	56	71	18	
	100	123AT20/25-2	6F	AL	156,3	168	95	108	123	24	
30	32	53AT20/30-2	6F	AL	188,15	200	110	38	53	15	
	50	71AT20/30-2	6F	AL	188,15	200	110	56	71	18	
	100	123AT20/30-2	6F	AL	188,15	200	110	108	123	24	
32	32	53AT20/32-2	6	AL	200,85	-	110	38	53	18	
	50	71AT20/32-2	6	AL	200,85	-	110	56	71	20	
	100	123AT20/32-2	6	AL	200,85	-	110	108	123	32	
36	32	53AT20/36-2	6	AL	226,35	-	110	38	53	18	
	50	71AT20/36-2	6	AL	226,35	-	110	56	71	20	
	100	123AT20/36-2	6	AL	226,35	-	110	108	123	32	
40	32	53AT20/40-2	6	AL	251,8	-	110	38	53	20	
	50	71AT20/40-2	6	AL	251,8	-	110	56	71	20	
	100	123AT20/40-2	6	AL	251,8	-	110	108	123	32	
48	32	53AT20/48-2	6	AL	302,7	-	130	38	53	20	
	50	71AT20/48-2	6	AL	302,7	-	130	56	71	24	
	100	123AT20/48-2	6	AL	302,7	-	130	108	123	32	
60	32	53AT20/60-2	6	AL	379,1	-	130	38	53	20	
	50	71AT20/60-2	6	AL	379,1	-	130	56	71	24	
	100	123AT20/60-2	6	AL	379,1	-	130	108	123	32	
72	32	53AT20/72-2	6	AL	455,5	-	140	38	53	20	
	50	71AT20/72-2	6	AL	455,5	-	140	56	71	24	
	100	123AT20/72-2	6	AL	455,5	-	140	108	123	32	

* Materiál: AL = slitina hliníku / AL = Aluminium

Ozubené tyče - polotovary pro výrobu řemenic

Standard Timing Bars



Typ T5 - Rozteč 5mm / Pitch 5mm

Zubů Teeth	Označení / Obj.č. Part.No.	L [mm]	* Mat.	De [mm]
10	T5-10-140mm	140	AL	15,05
11	T5-11-140mm	140	AL	16,65
12	T5-12-140mm	140	AL	18,25
13	T5-13-140mm	140	AL	19,85
14	T5-14-140mm	140	AL	21,45
15	T5-15-140mm	140	AL	23,05
16	T5-16-140mm	140	AL	24,60
17	T5-17-140mm	140	AL	26,20
18	T5-18-140mm	140	AL	27,00
19	T5-19-140mm	140	AL	29,40
20	T5-20-160mm	160	AL	31,00
21	T5-21-160mm	160	AL	32,70
22	T5-22-160mm	160	AL	34,15
23	T5-23-160mm	160	AL	35,85
24	T5-24-160mm	160	AL	37,40
25	T5-25-160mm	160	AL	38,95
26	T5-26-160mm	160	AL	40,60
27	T5-27-160mm	160	AL	42,20
28	T5-28-160mm	160	AL	43,75
29	T5-29-160mm	160	AL	45,35
30	T5-30-160mm	160	AL	46,95
32	T5-32-160mm	160	AL	50,10
34	T5-34-160mm	160	AL	53,25
35	T5-35-160mm	160	AL	54,85
36	T5-36-160mm	160	AL	56,45
37	T5-37-160mm	160	AL	58,06
38	T5-38-160mm	160	AL	59,65
40	T5-40-160mm	160	AL	62,85
42	T5-42-160mm	160	AL	66,00
44	T5-44-160mm	160	AL	69,20
45	T5-45-160mm	160	AL	70,80
46	T5-46-160mm	160	AL	72,40
48	T5-48-160mm	160	AL	75,55
50	T5-50-160mm	160	AL	78,75
60	T5-60-160mm	160	AL	94,65
72	T5-72-160mm	160	AL	113,75
80	T5-80-160mm	160	AL	126,48
90	T5-90-160mm	160	AL	142,40
100	T5-100-160mm	160	AL	158,31

Typ T10 - Rozteč 10mm / Pitch 10mm

Zubů Teeth	Označení / Obj.č. Part.No.	L [mm]	* Mat.	De [mm]
10	T10-10-140mm	140	AL	29,98
11	T10-11-140mm	140	AL	33,16
12	T10-12-140mm	140	AL	36,35
13	T10-13-140mm	140	AL	39,50
14	T10-14-160mm	160	AL	42,70
15	T10-15-160mm	160	AL	45,90
16	T10-16-160mm	160	AL	49,10
17	T10-17-160mm	160	AL	52,25
18	T10-18-160mm	160	AL	55,45
19	T10-19-160mm	160	AL	58,65
20	T10-20-160mm	160	AL	61,80
21	T10-21-160mm	160	AL	65,00
22	T10-22-160mm	160	AL	68,15
23	T10-23-160mm	160	AL	71,35
24	T10-24-160mm	160	AL	74,55
26	T10-26-160mm	160	AL	80,90
28	T10-28-160mm	160	AL	87,25
30	T10-30-160mm	160	AL	93,65
32	T10-32-160mm	160	AL	100,00
34	T10-34-160mm	160	AL	106,40
36	T10-36-160mm	160	AL	112,75
38	T10-38-160mm	160	AL	119,10
40	T10-40-160mm	160	AL	125,45
45	T10-45-160mm	160	AL	141,40
48	T10-48-160mm	160	AL	150,95
60	T10-60-160mm	160	AL	189,15
72	T10-72-160mm	160	AL	227,29

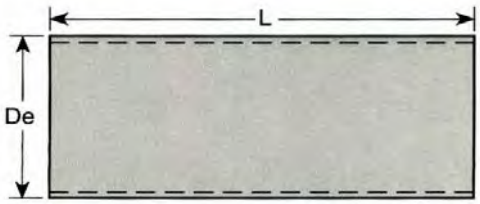
* Materiál: AL = slitina hliníku / AL = Aluminium

Ozubené tyče jiných rozměrů, materiálů vč. tyčí T2,5, T20 a AT20 nabízíme na základě poptávky.

Other dimensions and materials, T2,5, T20 a AT20 timing bars can be manufactured on request.

Ozubené tyče - polotovary pro výrobu řemenic

Standard Timing Bars



Typ AT5 - Rozteč 5mm / Pitch 5mm

Zubů Teeth	Označení / Obj.č. Part.No.	L [mm]	* Mat.	De [mm]
12	AT5-12-140mm	140	AL	17,85
13	AT5-13-140mm	140	AL	19,45
14	AT5-14-140mm	140	AL	21,05
15	AT5-15-140mm	140	AL	22,65
16	AT5-16-140mm	140	AL	24,20
17	AT5-17-140mm	140	AL	25,80
18	AT5-18-140mm	140	AL	27,40
19	AT5-19-140mm	140	AL	29,00
20	AT5-20-160mm	160	AL	30,60
21	AT5-21-160mm	160	AL	32,30
22	AT5-22-160mm	160	AL	33,85
23	AT5-23-160mm	160	AL	35,45
24	AT5-24-160mm	160	AL	37,00
25	AT5-25-160mm	160	AL	38,60
26	AT5-26-160mm	160	AL	40,20
27	AT5-27-160mm	160	AL	41,80
28	AT5-28-160mm	160	AL	43,35
29	AT5-29-160mm	160	AL	44,95
30	AT5-30-160mm	160	AL	46,55
31	AT5-31-160mm	160	AL	48,15
32	AT5-32-160mm	160	AL	49,70
33	AT5-33-160mm	160	AL	51,30
34	AT5-34-160mm	160	AL	52,85
35	AT5-35-160mm	160	AL	54,45
36	AT5-36-160mm	160	AL	56,05
38	AT5-38-160mm	160	AL	59,25
40	AT5-40-160mm	160	AL	62,45
42	AT5-42-160mm	160	AL	65,60
44	AT5-44-160mm	160	AL	68,80
45	AT5-45-160mm	160	AL	70,40
46	AT5-46-160mm	160	AL	72,00
48	AT5-48-160mm	160	AL	75,15
50	AT5-50-160mm	160	AL	78,35
52	AT5-52-160mm	160	AL	81,55
54	AT5-54-160mm	160	AL	84,70
55	AT5-55-160mm	160	AL	86,30
56	AT5-56-160mm	160	AL	87,90
58	AT5-58-160mm	160	AL	91,10
60	AT5-60-160mm	160	AL	94,25
62	AT5-62-160mm	160	AL	97,45
64	AT5-64-160mm	160	AL	100,65
65	AT5-65-160mm	160	AL	102,25
70	AT5-70-160mm	160	AL	110,20
72	AT5-72-160mm	160	AL	113,25

Typ AT10 - Rozteč 10mm / Pitch 10mm

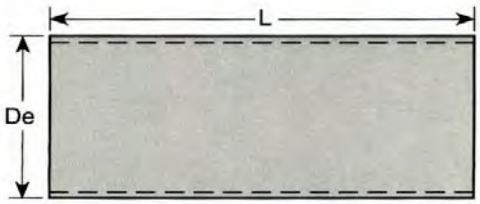
Zubů Teeth	Označení / Obj.č. Part.No.	L [mm]	* Mat.	De [mm]
15	AT10-15-160mm	160	AL	45,90
16	AT10-16-160mm	160	AL	49,05
17	AT10-17-160mm	160	AL	52,25
18	AT10-18-160mm	160	AL	55,45
19	AT10-19-160mm	160	AL	58,60
20	AT10-20-160mm	160	AL	61,80
21	AT10-21-160mm	160	AL	65,00
22	AT10-22-160mm	160	AL	68,15
23	AT10-23-160mm	160	AL	71,35
24	AT10-24-160mm	160	AL	74,55
25	AT10-25-160mm	160	AL	77,70
26	AT10-26-160mm	160	AL	80,90
27	AT10-27-160mm	160	AL	84,10
28	AT10-28-160mm	160	AL	87,25
29	AT10-29-160mm	160	AL	90,45
30	AT10-30-160mm	160	AL	93,65
31	AT10-31-160mm	160	AL	96,80
32	AT10-32-160mm	160	AL	100,00
33	AT10-33-160mm	160	AL	103,20
34	AT10-34-160mm	160	AL	106,40
35	AT10-35-160mm	160	AL	109,55
36	AT10-36-160mm	160	AL	112,75
37	AT10-37-160mm	160	AL	115,90
38	AT10-38-160mm	160	AL	119,10
40	AT10-40-160mm	160	AL	125,45
41	AT10-41-160mm	160	AL	128,65
42	AT10-42-160mm	160	AL	131,85
44	AT10-44-160mm	160	AL	138,20
45	AT10-45-160mm	160	AL	141,40
46	AT10-46-160mm	160	AL	144,55
48	AT10-48-160mm	160	AL	150,95
50	AT10-50-160mm	160	AL	157,30
51	AT10-51-160mm	160	AL	160,50
52	AT10-52-160mm	160	AL	163,65
54	AT10-54-160mm	160	AL	170,05
55	AT10-55-160mm	160	AL	173,20
56	AT10-56-160mm	160	AL	176,40
57	AT10-57-160mm	160	AL	179,60
58	AT10-58-160mm	160	AL	182,75
59	AT10-59-160mm	160	AL	185,95
60	AT10-60-160mm	160	AL	189,10
62	AT10-62-160mm	160	AL	195,50
70	AT10-70-160mm	160	AL	220,95
75	AT10-75-160mm	160	AL	236,90

* Materiál: AL = slitina hliníku / AL = Aluminium

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Ozubené tyče - polotovary pro výrobu řemenic

Standard Timing Bars



Typ XL - Rozteč 1/5" = 5,08mm / Pitch 1/5"

Zubů Teeth	Označení / Obj.č. Part.No.	L [mm]	* Mat.	De [mm]
10	XL-10-140mm	140	AL, ST	15.66
11	XL-11-140mm	140	AL, ST	17,28
12	XL-12-140mm	140	AL, ST	18,90
13	XL-13-140mm	140	AL, ST	20,51
14	XL-14-140mm	140	AL, ST	22.13
15	XL-15-140mm	140	AL, ST	23.75
16	XL-16-140mm	140	AL, ST	25.36
17	XL-17-140mm	140	AL, ST	26.98
18	XL-18-140mm	140	AL, ST	28,60
19	XL-19-140mm	140	AL, ST	30,22
20	XL-20-140mm	140	AL, ST	31,83
21	XL-21-160mm	160	AL, ST	33,45
22	XL-22-160mm	160	AL, ST	35,07
23	XL-23-160mm	160	AL, ST	36,60
24	XL-24-160mm	160	AL, ST	38,30
25	XL-25-160mm	160	AL, ST	39,93
26	XL-26-160mm	160	AL, ST	41,53
27	XL-27-160mm	160	AL, ST	43,15
28	XL-28-160mm	160	AL, ST	44,77
29	XL-29-160mm	160	AL, ST	46,39
30	XL-30-160mm	160	AL, ST	48,00
32	XL-32-160mm	160	AL, ST	51,24
34	XL-34-160mm	160	AL, ST	52,76
35	XL-35-160mm	160	AL, ST	54,47
36	XL-36-160mm	160	AL, ST	56,09
38	XL-38-160mm	160	AL, ST	57,70
40	XL-40-160mm	160	AL, ST	60,94
42	XL-42-160mm	160	AL, ST	62,56
44	XL-44-160mm	160	AL, ST	64,17
45	XL-45-160mm	160	AL, ST	65,79
48	XL-48-160mm	160	AL, ST	67,41
50	XL-50-160mm	160	AL, ST	69,02
60	XL-60-160mm	160	AL, ST	70,64
64	XL-64-160mm	160	AL, ST	77,11
65	XL-65-160mm	160	AL, ST	90,04
70	XL-70-160mm	160	AL, ST	96,51
72	XL-72-160mm	160	AL, ST	115,92

Typ L - Rozteč 3/8" = 9,525mm / Pitch 3/8"

Zubů Teeth	Označení / Obj.č. Part.No.	L [mm]	* Mat.	De [mm]
10	L-10-140mm	140	AL, ST	29,56
11	L-11-140mm	140	AL, ST	32,59
12	L-12-160mm	160	AL, ST	35,62
13	L-13-160mm	160	AL, ST	38,65
14	L-14-160mm	160	AL, ST	41,68
15	L-15-160mm	160	AL, ST	44,72
16	L-16-160mm	160	AL, ST	47,75
17	L-17-160mm	160	AL, ST	50,78
18	L-18-160mm	160	AL, ST	53,81
19	L-19-160mm	160	AL, ST	56,84
20	L-20-160mm	160	AL, ST	59,88
21	L-21-160mm	160	AL, ST	62,91
22	L-22-160mm	160	AL, ST	65,94
23	L-23-160mm	160	AL, ST	68,97
24	L-24-160mm	160	AL, ST	72,00
27	L-27-160mm	160	AL, ST	81,10
30	L-30-160mm	160	AL, ST	90,20

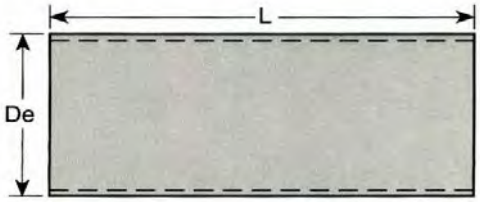
* Materiál: ST = ocel, AL = slitina hliníku / ST = steel, AL = Aluminium

Ozubené tyče jiných rozměrů, materiálů vč. tyčí HTD a STD (Super Torque) nabízíme na základě poptávky.

Other dimensions and materials, HTD and STD (Super Torque) timing bars can be manufactured on request.

Ozubené tyče - polotovary pro výrobu řemenic

Standard Timing Bars



Typ HTD 05M - Rozteč 5,0mm / Pitch 5,0mm

Zubů Teeth	Označení / Obj.č. Part.No.	L [mm]	* Mat.	De [mm]
12	5M-12-160mm	160	AL	17,96
13	5M-13-160mm	160	AL	19,55
14	5M-14-200mm	200	AL	21,14
15	5M-15-200mm	200	AL	22,73
16	5M-16-200mm	200	AL	24,33
17	5M-17-200mm	200	AL	25,92
18	5M-18-200mm	200	AL	27,51
19	5M-19-200mm	200	AL	29,10
20	5M-20-200mm	200	AL	30,69
21	5M-21-200mm	200	AL	32,28
22	5M-22-200mm	200	AL	33,88
23	5M-23-200mm	200	AL	35,47
24	5M-24-200mm	200	AL	37,06
25	5M-25-200mm	200	AL	38,65
26	5M-26-200mm	200	AL	40,24
27	5M-27-200mm	200	AL	41,83
28	5M-28-200mm	200	AL	43,42
30	5M-30-200mm	200	AL	46,61
32	5M-32-200mm	200	AL	49,79
34	5M-34-200mm	200	AL	52,97
36	5M-36-200mm	200	AL	56,16
38	5M-38-200mm	200	AL	59,34
40	5M-40-200mm	200	AL	62,52
42	5M-42-200mm	200	AL	65,71
44	5M-44-200mm	200	AL	68,89
45	5M-45-200mm	200	AL	70,48
48	5M-48-200mm	200	AL	75,26
50	5M-50-200mm	200	AL	78,44
60	5M-60-200mm	200	AL	94,36
72	5M-72-200mm	200	AL	113,45

Typ HTD 08M - Rozteč 8,0mm / Pitch 8,0mm

Zubů Teeth	Označení / Obj.č. Part.No.	L [mm]	* Mat.	De [mm]
18	8M-18-200mm	200	ST	44,47
19	8M-19-200mm	200	ST	47,01
20	8M-20-200mm	200	ST	49,56
21	8M-21-200mm	200	ST	52,11
22	8M-22-200mm	200	ST	54,65
23	8M-23-200mm	200	ST	57,20
24	8M-24-200mm	200	ST	59,75
25	8M-25-200mm	200	ST	62,29
26	8M-26-200mm	200	ST	64,84
28	8M-28-200mm	200	ST	69,93
30	8M-30-200mm	200	ST	75,03
32	8M-32-200mm	200	ST	80,12
34	8M-34-200mm	200	ST	85,21
35	8M-35-200mm	200	ST	87,76
36	8M-36-200mm	200	ST	90,31
38	8M-38-200mm	200	ST	95,40
40	8M-40-200mm	200	ST	100,49
44	8M-44-200mm	200	ST	110,67
48	8M-48-200mm	200	ST	120,86

* Materiál: ST = ocel, AL = slitina hliníku / ST = steel, AL = Aluminium

Jiné rozměry a materiály na základě poptávky.
Other dimensions and materials on request.

HTD ozubené tyče jsou vhodné pro řemeny HTD a RPP.
HTD timing bars are suitable for HTD and RPP timing belts.

Typ PC GT 08M - Rozteč 8,0mm / Pitch 8,0mm

Zubů Teeth	Označení / Obj.č. Part.No.	L [mm]	* Mat.	De [mm]
22	8M-22-180mm	180	AL	54,52
25	8M-25-180mm	180	AL	62,06
28	8M-28-180mm	180	AL	69,70
30	8M-30-180mm	180	AL	74,79
32	8M-32-180mm	180	AL	79,89
34	8M-34-180mm	180	AL	84,98
36	8M-36-180mm	180	AL	90,07
38	8M-38-180mm	180	AL	95,17
40	8M-40-200mm	200	AL	100,26
45	8M-45-200mm	200	AL	112,99
48	8M-48-200mm	200	AL	120,63
50	8M-50-200mm	200	AL	125,72
56	8M-56-200mm	200	AL	141,00
60	8M-60-200mm	200	AL	151,19
64	8M-64-200mm	200	AL	161,37
75	8M-75-200mm	200	AL	189,39

Typ PC GT 14M - Rozteč 14,0mm / Pitch 14,0mm

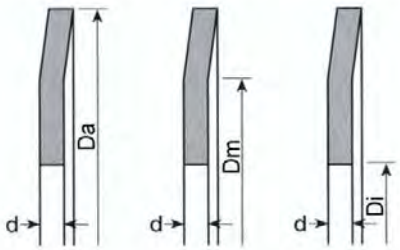
Zubů Teeth	Označení / Obj.č. Part.No.	L [mm]	* Mat.	De [mm]
28	14M-28-200mm	200	ST	121,98
30	14M-30-200mm	200	ST	130,89
32	14M-32-200mm	200	ST	139,80
34	14M-34-200mm	200	ST	148,72
36	14M-36-200mm	200	ST	157,63
38	14M-38-200mm	200	ST	166,54
40	14M-40-200mm	200	ST	175,45
45	14M-45-200mm	200	ST	193,28
48	14M-48-200mm	200	ST	211,11

* Materiál: ST = ocel, AL = slitina hliníku / ST = steel, AL = Aluminium

PC GT tyče jsou vhodné pro řemeny PC GT a CTD Synchrochain
PC GT timing bars are suitable for belts PC GT and CTD Synchrochain.

Bočnice k ozubeným řemenicím

Timing Pulleys Flanges



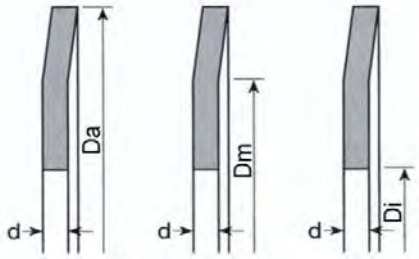
Typy bočnic k ozubeným řemenicím / Flanges dimensions

Zubů	Profil řemenice / Pulleys Profil												
Teeth	MXL	XL	L	H	XH	XXH	3M/S3M	5M/S5M	8M/S8M	14M/S14M	T2,5	T5/AT5	T10/AT10
10	-	1	50	-	-	-	501	-	-	-	-	3	7
11	-	1	50	-	-	-	-	-	-	-	-	1	9
12	-	2	52	-	-	-	502	14	-	-	501	1	13
13	-	2	83	-	-	-	-	-	-	-	501	2	12
14	-	4	54	59	-	-	503	2	-	-	502	2	11
15	-	4	55	60	-	-	516	4	-	-	502	4	16
16	502	5	56	61	-	-	504	4	-	-	503	5	18
17	-	6	57	62	-	-	-	-	-	-	503	5	20
18	503	7	58	63	155	163	505	6	-	-	504	6	21
19	-	7	59	64	156	-	-	-	-	-	505	8	24
20	503	9	60	76	157	165	517	8	-	-	505	8	24
21	-	9	61	66	158	-	518	9	-	-	505	8	24
22	504	10	62	67	159	169	518	15	53	-	512	9	27
23	-	13	63	68	-	-	-	-	-	-	512	10	27
24	505	12	63	70	161	173	518	13	69	-	512	13	29
25	-	12	64	71	162	-	-	-	-	-	506	12	29
26	-	11	65	72	163	178	508	12	61	-	507	12	31
27	-	11	65	74	164	-	-	-	-	-	507	11	32
28	506	16	66	75	165	-	509	11	79	153	507	11	33
29	-	16	-	75	-	-	-	-	-	-	507	16	-
30	506	18	68	78	167	-	509	16	73	154	508	16	35
32	507	20	70	80	169	-	510	18	76	160	509	18	38
33	-	-	71	81	-	-	-	-	-	-	509	-	-
34	-	22	72	81	170	-	-	20	66	166	509	21	72
35	-	22	72	85	-	-	-	-	-	-	509	22	-
36	508	23	74	85	-	-	519	21	68	168	510	23	43
37	-	-	-	-	-	-	-	-	-	-	510	23	-
38	-	24	-	86	-	-	-	24	70	172	510	24	78
39	-	24	-	-	-	-	-	-	-	-	-	-	-
40	509	26	78	90	-		513	25	77	162	511	24	47
41	-	26	-	-	-	-	-	-	-	-	-	-	-
42	509	27	80	94	-	-	-	-	-	-	511	26	-
43	-	27	-	-	-	-	-	-	-	-	-	-	-
44	510	27	81	95	-	-	520	27	75	175	513	27	-
45	-	-	81	96	-	-	-	-	-	-	-	27	85
46	-	-	-	-	-	-	-	-	-	-	-	29	-
48	-	29	85	100	-	-	-	29	78	180	513	29	86
50	-	-	-	-	-	-	-	-	-	-	514	31	-
56	-	35	-	-	-	-	-	33	85	182	-	-	-
60	-	38	-	-	-	-	-	-	-	-	515	38	100
64	-	-	-	-	-	-	-	38	90	184	-	-	-
72	-	-	-	-	-	-	-	43	97	-	-	-	-

* Materiál: ST = ocel / ST = steel

Bočnice k ozubeným řemenicím

Timing Pulleys Flanges



Rozměry bočnic k ozubeným řemenicím / Flanges dimensions

Tloušťka / Thickness d = 0,5 mm			
Typ Flange	Da [mm]	Di [mm]	Dm [mm]
501	13,00	6,00	10,00
502	15,00	8,00	12,00
503	16,00	9,50	13,00
504	17,50	11,60	14,50
505	20,00	12,20	16,50
506	25,00	14,50	21,50
507	26,00	17,80	24,00
508	28,00	20,00	25,00
509	32,00	23,00	27,50
510	36,00	25,00	31,00
511	38,00	26,50	34,00
512	22,00	14,50	19,00
513	42,00	30,50	38,00
514	44,00	32,50	40,50
515	51,00	40,00	47,00
516	17,50	10,50	14,50
517	23,00	14,00	20,00
518	25,00	15,00	21,50
519	39,00	28,00	34,50
520	48,00	37,00	43,50

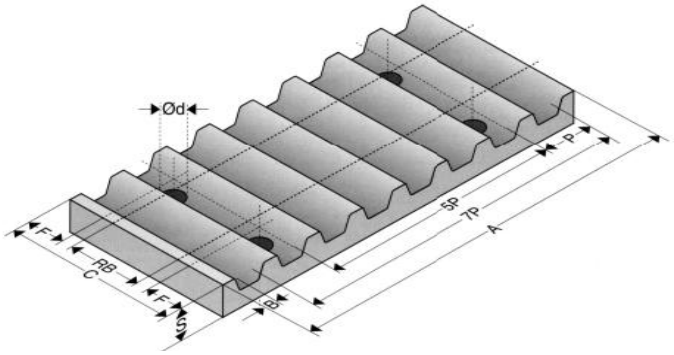
Tloušťka / Thickness d = 1 mm			
Typ Flange	Da [mm]	Di [mm]	Dm [mm]
1	23,00	12,50	18,00
2	25,00	15,00	21,50
3	19,50	12,00	17,50
4	28,00	17,80	24,00
5	32,00	20,00	26,00
6	32,00	23,00	27,50
7	35,00	23,00	30,50
8	36,00	25,00	31,00
9	38,00	26,50	34,00
10	41,00	30,00	36,00
11	48,00	37,00	43,50
12	44,00	32,50	40,50
13	42,00	30,50	38,00
14	23,00	14,00	20,00
15	39,00	28,00	34,50
16	51,00	40,00	47,00
17	-	-	-
18	54,00	43,00	50,50
19	-	-	-
20	57,00	47,00	51,50
21	60,00	47,00	57,00
22	61,00	49,00	56,50
23	64,00	47,00	57,00
24	66,50	52,00	63,00
25	71,00	56,00	64,00
26	70,00	53,00	66,50
27	75,00	60,00	68,50
28	-	-	-
29	83,00	68,00	78,00
30	-	-	-
31	87,00	72,00	82,50
32	91,00	76,00	85,50
33	93,00	80,00	89,00
34	-	-	-
35	102,00	83,00	93,80
36	-	-	-
37	-	-	-
38	106,00	90,00	101,00
39	-	-	-
40	-	-	-
41	-	-	-
42	-	-	-
43	119,00	103,00	113,50
44	-	-	-
45	-	-	-
46	-	-	-
47	131,00	115,00	125,50

Tloušťka / Thickness d = 1,5 mm			
Typ Flange	Da [mm]	Di [mm]	Dm [mm]
50	37,00	25,00	33,00
51	39,00	28,00	34,50
52	43,00	31,00	39,00
53	60,00	47,00	57,00
54	48,00	37,00	42,00
55	51,00	38,50	45,00
56	54,00	43,00	48,00
57	57,00	46,00	51,00
58	60,00	48,00	54,20
59	64,00	47,00	57,00
60	66,50	53,00	60,20
61	70,00	53,00	64,00
62	75,00	57,00	68,00
63	79,00	60,00	72,50
64	82,50	64,00	76,00
65	86,00	68,00	81,50
66	91,00	73,00	86,00
67	94,00	76,00	88,00
68	97,00	79,00	92,00
69	66,00	52,00	61,50
70	102,00	82,50	97,00
71	106,00	86,00	100,00
72	112,00	91,00	105,50
73	83,00	68,00	76,50
74	115,00	94,00	109,00
75	120,00	99,50	112,50
76	87,00	72,00	82,50
77	106,00	90,00	101,00
78	128,00	107,00	121,00
79	75,00	60,00	70,50
80	135,00	115,00	128,50
81	142,00	120,00	137,00
82	82,50	67,00	76,00
83	44,00	32,50	40,50
84	-	-	-
85	150,00	130,00	145,00
86	158,00	138,50	153,00
87	-	-	-
88	-	-	-
89	-	-	-
90	168,00	148,00	161,00
91	-	-	-
92	-	-	-
93	-	-	-
94	180,00	154,00	174,00
95	184,00	162,00	177,00
96	192,00	165,00	181,50
97	192,00	173,00	187,00
98	-	-	-
100	200,00	180,00	193,00

Tloušťka / Thickness d = 2,5 mm			
Typ Flange	Da [mm]	Di [mm]	Dm [mm]
150	-	-	-
151	-	-	-
152	-	-	-
153	128,00	107,00	124,00
154	138,00	112,00	131,00
155	140,00	107,00	125,00
156	146,00	107,00	133,00
157	155,00	107,00	139,00
158	160,00	120,00	148,00
159	170,00	120,00	153,00
160	154,00	122,00	142,00
161	184,00	135,00	168,00
162	188,00	150,00	176,00
163	198,00	150,00	180,00
164	205,00	160,00	189,00
165	212,00	162,00	200,00
166	160,00	130,00	150,00
167	227,00	176,00	210,00
168	168,00	135,00	162,00
169	240,00	192,00	224,00
170	256,00	220,00	240,00
171	160,00	136,00	150,00
172	183,00	145,00	170,00
173	267,00	220,00	240,00
174	188,00	160,00	177,00
175	211,00	173,00	198,00
176	-	-	-
177	297,00	249,00	280,00
178	290,00	230,00	260,00
179	-	-	-
180	226,00	190,00	214,00
181	-	-	-
182	256,00	225,00	247,00
183	-	-	-
184	296,00	260,00	287,00

Upevňovací desky k ozubeným řemenům

Clamping Plates for Timing Belts



* Materiál:

AL = slitina hliníku / AL = Aluminium

Upevňovací desky k ozubeným řemenům / Clamping Plates for Timing Belts

Profil Profil	**Označení / Obj.č.** Part.No.	**Šíř.ř.** Width	* Mat.	C [mm]	A [mm]	S [mm]	F [mm]	B [mm]	d [mm]	m [kg]
T 5	DESKA T5-10	10	AL	29	41,8	8	6	3,2	5,5	
	DESKA T5-16	16	AL	35	41,8	8	6	3,2	5,5	
	DESKA T5-25	25	AL	44	41,8	8	6	3,2	5,5	
AT 5	DESKA AT5-10	10	AL	29	41,8	8	6	3,2	5,5	
	DESKA AT5-16	16	AL	35	41,8	8	6	3,2	5,5	
	DESKA AT5-25	25	AL	44	41,8	8	6	3,2	5,5	
T 10	DESKA T10-16	16	AL	41	80	15	8	5	9	
	DESKA T10-25	25	AL	50	80	15	8	5	9	
	DESKA T10-32	32	AL	57	80	15	8	5	9	
	DESKA T10-50	50	AL	75	80	15	8	5	9	
AT 10	DESKA AT10-16	16	AL	41	80	15	8	5	9	
	DESKA AT10-25	25	AL	50	80	15	8	5	9	
	DESKA AT10-32	32	AL	57	80	15	8	5	9	
	DESKA AT10-50	50	AL	75	80	15	8	5	9	
T 20	DESKA T20-25	25	AL	56	160	20	10	10	11	
	DESKA T20-32	32	AL	63	160	20	10	10	11	
	DESKA T20-50	50	AL	81	160	20	10	10	11	
	DESKA T20-100	100	AL	106	160	20	10	10	11	
AT 20	DESKA AT20-25	25	AL	56	160	20	10	10	11	
	DESKA AT20-32	32	AL	63	160	20	10	10	11	
	DESKA AT20-50	50	AL	81	160	20	10	10	11	
	DESKA AT20-100	100	AL	106	160	20	10	10	11	
5 M	DESKA 5M-10	10	AL	28	41,8	8	6	3,2	5,5	
	DESKA 5M-15	15	AL	34	41,8	8	6	3,2	5,5	
	DESKA 5M-25	25	AL	44	41,8	8	6	3,2	5,5	
8 M	DESKA 8M-20	20	AL	45	66	15	8	5	9	
	DESKA 8M-30	30	AL	55	66	15	8	5	9	
	DESKA 8M-50	50	AL	75	66	15	8	5	9	
	DESKA 8M-85	85	AL	110	66	15	8	5	9	
14 M	DESKA 14M-40	40	AL	71	116	22	10	9	11	
	DESKA 14M-55	55	AL	86	116	22	10	9	11	
	DESKA 14M-85	85	AL	116	116	22	10	9	11	
	DESKA 14M-115	115	AL	146	116	22	10	9	11	
	DESKA 14M-170	170	AL	201	116	22	10	9	11	
XL	DESKA XL025	025	AL	25,5	42,5	8	3,5	3,2	5,5	
	DESKA XL031	031	AL	27	42,5	8	3,5	3,2	5,5	
	DESKA XL037	037	AL	28,5	42,5	8	3,5	3,2	5,5	
L	DESKA L050	050	AL	39	76,6	15	5	3,2	5,5	
	DESKA L075	075	AL	45	76,6	15	5	3,2	5,5	
	DESKA L100	100	AL	51,5	76,6	15	5	3,2	5,5	
H	DESKA H050	050	AL	45	106,9	22	9	3,2	5,5	
	DESKA H075	075	AL	51	106,9	22	9	3,2	5,5	
	DESKA H100	100	AL	57,5	106,9	22	9	3,2	5,5	

Jiné rozměry desek k ozubeným řemenům vč. jiných materiálů nabízíme na základě poptávky.

Other dimensions and material clamping plates can be manufactured on request.

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Upínací pouzdra
Clamping Elements

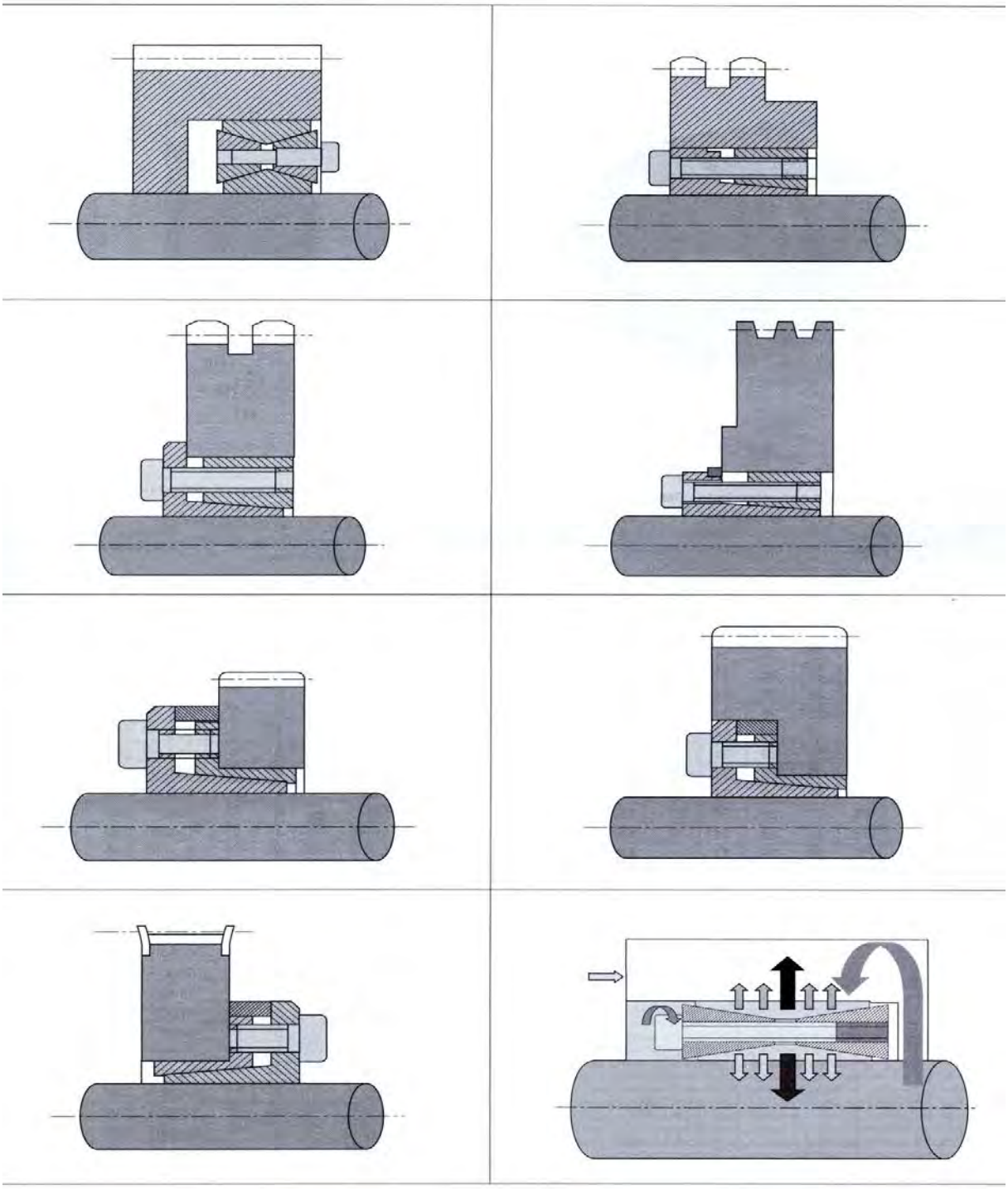
Materiál: ST = ocel C43
Doporučená tolerance: Hřídel-h8, Náboj-H8
Drsnost povrchu: Rt max. 16µm

Material: ST = steel C43
Recommended tolerances: Shaft-h8, Hub-H8
Clamping surfaces: Rtmax. 16µm

Příklad objednávky upínacích pouzder:
RCK15-30x55
RCK15 ... Typ pouzdra
30x55 ... Rozměry pouzdra - vnitřní a vnější průměr

Example of an order with specifications:
RCK15-30x55
RCK15 ... Type of clamping element
30x55 ... Dimensions - Outside diameter and bore

Upínací pouzdra - příklady použití / Clamping Elements - Aplication

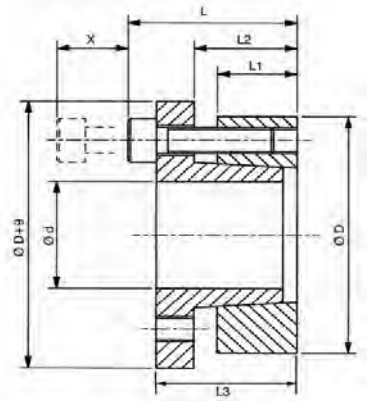


Změna provedení, rozměrů a materiálu vyhražena. / All dimensions and materials may be subject to change.

Upínací pouzdra
Clamping Elements

RCK 15

RCK 15 - Samostředící/Self-centring
Pro střední zatížení/For Standard Hubs



Doporučená tolerance: Hřídel-h8, Náboj-H8
Recommended tolerances: Shaft-h8, Hub-H8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

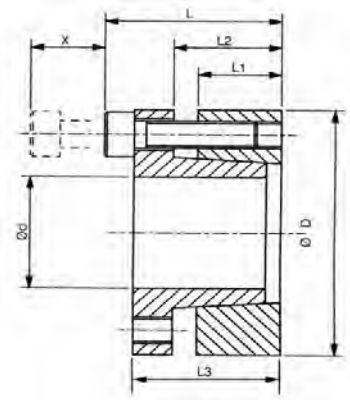
Upínací pouzdra RCK15 - samostředící / Clamping Elements RCK15 - Self-centring

Označení / Obj.č.	Rozměry / Dimensions						Moment/	Tlak/Pressure		Up.šrouby/Clamp.Screws			Uvolň./Extr.		Hmot/
Part.No.	d	D	L1	L2	L3	L	Torque	Hř./Shaft	Náb./Hub	Počet/	Typ/	Moment/	Typ/	Počet/	Weight
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	Mt [Nm]	[N/mm2]	[N/mm2]	No.	Type	Torq.Nm	Type	No.	[kg]
RCK15-14x55	14	55	17	22	31	39	290	458	118	4	M8x25	41	M8	2	0.51
RCK15-16x55	16	55	17	22	31	39	320	400	118	4	M8x25	41	M8	2	0.49
RCK15-18x55	18	55	17	22	31	39	360	356	118	4	M8x25	41	M8	2	0.48
RCK15-19x55	19	55	17	22	31	39	380	337	118	4	M8x25	41	M8	2	0.47
RCK15-20x55	20	55	17	22	31	39	400	320	118	4	M8x25	41	M8	2	0.47
RCK15-22x55	22	55	17	22	31	39	440	290	118	4	M8x25	41	M8	2	0.45
RCK15-24x55	24	55	17	22	31	39	480	265	118	4	M8x25	41	M8	2	0.44
RCK15-25x55	25	55	17	22	31	39	500	255	118	4	M8x25	41	M8	2	0.43
RCK15-28x55	28	55	17	22	31	39	560	228	118	4	M8x25	41	M8	2	0.41
RCK15-30x55	30	55	17	22	31	39	600	213	118	4	M8x25	41	M8	2	0.40
RCK15-24x65	24	65	17	22	31	39	620	332	122	5	M8x25	41	M8	3	0.68
RCK15-25x65	25	65	17	22	31	39	640	320	122	5	M8x25	41	M8	3	0.63
RCK15-28x65	28	65	17	22	31	39	720	285	122	5	M8x25	41	M8	3	0.61
RCK15-30x65	30	65	17	22	31	39	770	267	122	5	M8x25	41	M8	3	0.58
RCK15-32x65	32	65	17	22	31	39	820	250	122	5	M8x25	41	M8	3	0.56
RCK15-35x65	35	65	17	22	31	39	900	228	122	5	M8x25	41	M8	3	0.53
RCK15-38x65	38	65	17	22	31	39	980	210	122	5	M8x25	41	M8	3	0.50
RCK15-40x65	40	65	17	22	31	39	1030	200	122	5	M8x25	41	M8	3	0.47
RCK15-30x80	30	80	20	25	33	41	1080	315	120	7	M8x25	41	M8	3	1,04
RCK15-32x80	32	80	20	25	33	41	1150	298	120	7	M8x25	41	M8	3	1,03
RCK15-35x80	35	80	20	25	33	41	1260	272	120	7	M8x25	41	M8	3	0.98
RCK15-38x80	38	80	20	25	33	41	1370	250	120	7	M8x25	41	M8	3	0.94
RCK15-40x80	40	80	20	25	33	41	1440	238	120	7	M8x25	41	M8	3	0.91
RCK15-42x80	42	80	20	25	33	41	1510	226	120	7	M8x25	41	M8	3	0.89
RCK15-45x80	45	80	20	25	33	41	1620	212	120	7	M8x25	41	M8	3	0.83
RCK15-48x80	48	80	20	25	33	41	1730	198	120	7	M8x25	41	M8	3	0.79
RCK15-50x80	50	80	20	25	33	41	1800	190	120	7	M8x25	41	M8	3	0.74
RCK15-40x80	40	80	20	25	33	41	2150	340	169	10	M8x25	41	M8	4	0.89
RCK15-45x80	45	80	20	25	33	41	2420	302	169	10	M8x25	41	M8	4	0.85
RCK15-50x80	50	80	20	25	33	41	2700	272	169	10	M8x25	41	M8	4	0.78

Upínací pouzdra
Clamping Elements

RCK 13

RCK 13 - Samostředící/Self-centring
Pro střední zatížení/Standard General Purpose
Možný axiál.posuv náboje



Doporučená tolerance: Hřídel-h8, Náboj-H8
Recommended tolerances: Shaft-h8, Hub-H8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

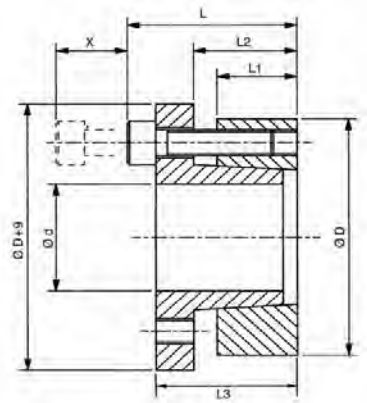
Upínací pouzdra RCK13 - samostředící / Clamping Elements RCK13 - Self-centring

Označení / Obj.č.	Rozměry / Dimensions						Moment/	Tlak/Pressure		Up.šrouby/Clamp.Screws			Uvolň./Extr.		Hmot/
Part.No.	d	D	L1	L2	L3	L	Torque	Hř./Shaft	Náb./Hub	Počet/	Typ/	Moment/	Typ/	Počet/	Weight
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	Mt [Nm]	[N/mm2]	[N/mm2]	No.	Type	Torq.Nm	Type	No.	[kg]
RCK13-18x47	18	47	17	22	28	34	310	314	120	5	M6x20	14	M6	3	0.27
RCK13-19x47	19	47	17	22	28	34	330	300	120	5	M6x20	14	M6	3	0.27
RCK13-20x47	20	47	17	22	28	34	380	295	125	5	M6x20	14	M6	3	0.26
RCK13-22x47	22	47	17	22	28	34	410	270	125	5	M6x20	14	M6	3	0.25
RCK13-24x50	24	50	17	22	28	34	440	243	120	6	M6x20	14	M6	3	0.28
RCK13-25x50	25	50	17	22	28	34	560	285	140	6	M6x20	14	M6	3	0.27
RCK13-28x55	28	55	17	22	28	34	630	255	130	6	M6x20	14	M6	3	0.32
RCK13-30x55	30	55	17	22	28	34	660	235	130	6	M6x20	14	M6	3	0.30
RCK13-32x60	32	60	17	22	28	34	960	295	155	8	M6x20	14	M6	4	0.37
RCK13-35x60	35	60	17	22	28	34	1050	270	155	8	M6x20	14	M6	4	0.34
RCK13-38x65	38	65	17	22	28	34	1140	250	145	8	M6x20	14	M6	4	0.41
RCK13-40x65	40	65	17	22	28	34	1200	235	145	8	M6x20	14	M6	4	0.38
RCK13-45x75	45	75	20	25	33	41	2180	290	170	7	M8x25	35	M8	3	0.63
RCK13-50x80	50	80	20	25	33	41	2430	260	160	7	M8x25	35	M8	3	0.68
RCK13-55x85	55	85	20	25	33	41	3070	270	175	8	M8x25	35	M8	4	0.73
RCK13-60x90	60	90	20	25	33	41	3350	245	165	8	M8x25	35	M8	4	0.78
RCK13-65x95	65	95	20	25	33	41	4080	255	175	9	M8x25	35	M8	3	0.83
RCK13-70x110	70	110	24	30	40	50	6280	280	180	8	M10x30	70	M10	4	1,33
RCK13-75x115	75	115	24	30	40	50	6680	260	170	8	M10x30	70	M10	4	1,39
RCK13-80x120	80	120	24	30	40	50	7130	250	160	8	M10x30	70	M10	4	1,48
RCK13-85x125	85	125	24	30	40	50	8480	260	180	9	M10x30	70	M10	3	1,55
RCK13-90x130	90	130	24	30	40	50	9080	250	170	9	M10x30	70	M10	3	1,63
RCK13-95x135	95	135	24	30	40	50	10580	260	180	10	M10x30	70	M10	4	1,70
RCK13-100x145	100	145	26	32	44	56	13380	270	190	8	M12x35	125	M12	4	2,60
RCK13-110x155	110	155	26	32	44	56	14580	240	180	8	M12x35	125	M12	4	2,80
RCK13-120x165	120	165	26	32	44	56	17880	250	180	9	M12x35	125	M12	4	3.00
RCK13-130x180	130	180	34	40	52	64	29980	240	170	12	M12x35	125	M12	6	4,60
RCK13-140x190	140	190	34	40	54	68	26980	210	150	9	M14x40	190	M14	4	4,90
RCK13-150x200	150	200	34	40	54	68	32980	230	170	10	M14x40	190	M14	5	5,20
RCK13-160x210	160	210	34	40	54	68	37980	230	170	11	M14x40	190	M14	4	5,50
RCK13-170x225	170	225	44	50	64	78	44980	180	130	12	M14x40	190	M14	6	7,70
RCK13-180x235	180	235	44	50	64	78	46980	170	130	12	M14x40	190	M14	6	8,10

Upínací pouzdra
Clamping Elements

RCK 16

RCK 16 - Samostředící/Self-centring
Pro střední zatížení/Standard General Purpose



Doporučená tolerance: Hřídel-h8, Náboj-H8
Recommended tolerances: Shaft-h8, Hub-H8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

Upínací pouzdra RCK16 - samostředící / Clamping Elements RCK16 - Self-centring

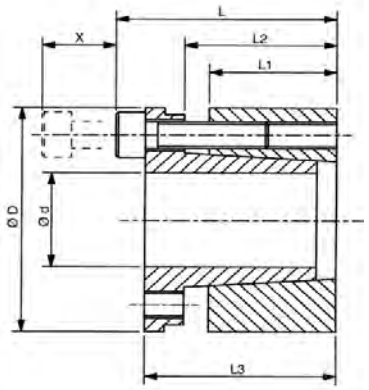
Označení / Obj.č.	Rozměry / Dimensions						Moment/	Tlak/Pressure		Up.šrouby/Clamp.Screws			Uvolň./Extr.		Hmot/
Part.No.	d	D	L1	L2	L3	L	Torque	Hř./Shaft	Náb./Hub	Počet/	Typ/	Moment/	Typ/	Počet/	Weight
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	Mt [Nm]	[N/mm2]	[N/mm2]	No.	Type	Torq.Nm	Type	No.	[kg]
RCK16-18x47	18	47	17	22	28	34	310	314	120	5	M6x20	14	M6	3	0.28
RCK16-19x47	19	47	17	22	28	34	330	300	120	5	M6x20	14	M6	3	0.27
RCK16-20x47	20	47	17	22	28	34	380	295	125	5	M6x20	14	M6	3	0.26
RCK16-22x47	22	47	17	22	28	34	410	270	125	5	M6x20	14	M6	3	0.25
RCK16-24x50	24	50	17	22	28	34	440	243	120	6	M6x20	14	M6	3	0.28
RCK16-25x50	25	50	17	22	28	34	560	285	140	6	M6x20	14	M6	3	0.27
RCK16-28x55	28	55	17	22	28	34	630	255	130	6	M6x20	14	M6	3	0.35
RCK16-30x55	30	55	17	22	28	34	660	235	130	6	M6x20	14	M6	3	0.32
RCK16-32x60	32	60	17	22	28	34	960	295	155	8	M6x20	14	M6	4	0.38
RCK16-35x60	35	60	17	22	28	34	1050	270	155	8	M6x20	14	M6	4	0.35
RCK16-38x65	38	65	17	22	28	34	1140	250	145	8	M6x20	14	M6	4	0.41
RCK16-40x65	40	65	17	22	28	34	1200	235	145	8	M6x20	14	M6	4	0.39
RCK16-45x75	45	75	20	25	33	41	2180	290	170	7	M8x25	35	M8	3	0.65
RCK16-50x80	50	80	20	25	33	41	2430	260	160	7	M8x25	35	M8	3	0.69
RCK16-55x85	55	85	20	25	33	41	3070	270	175	8	M8x25	35	M8	4	0.75
RCK16-60x90	60	90	20	25	33	41	3350	245	165	8	M8x25	35	M8	4	0.80
RCK16-65x95	65	95	20	25	33	41	4080	255	175	9	M8x25	35	M8	3	0.85
RCK16-70x110	70	110	24	30	40	50	6280	280	180	8	M10x30	70	M10	4	1,35
RCK16-75x115	75	115	24	30	40	50	6680	260	170	8	M10x30	70	M10	4	1,42
RCK16-80x120	80	120	24	30	40	50	7130	250	160	8	M10x30	70	M10	4	1,51
RCK16-85x125	85	125	24	30	40	50	8480	260	180	9	M10x30	70	M10	3	1,58
RCK16-90x130	90	130	24	30	40	50	9080	250	170	9	M10x30	70	M10	3	1,66
RCK16-95x135	95	135	24	30	40	50	10580	260	180	10	M10x30	70	M10	4	1,73
RCK16-100x145	100	145	26	32	44	56	13380	270	190	8	M12x35	125	M12	4	2,64
RCK16-110x155	110	155	26	32	44	56	14580	240	180	8	M12x35	125	M12	4	2,84
RCK16-120x165	120	165	26	32	44	56	17880	250	180	9	M12x35	125	M12	4	3,05
RCK16-130x180	130	180	34	40	52	64	29980	240	170	12	M12x35	125	M12	6	4,70
RCK16-140x190	140	190	34	40	54	68	26980	210	150	9	M14x40	190	M14	4	4,95
RCK16-150x200	150	200	34	40	54	68	32980	230	170	10	M14x40	190	M14	5	5,30
RCK16-160x210	160	210	34	40	54	68	37980	230	170	11	M14x40	190	M14	4	5,60
RCK16-170x225	170	225	44	50	64	78	44980	180	130	12	M14x40	190	M14	6	7,90
RCK16-180x235	180	235	44	50	64	78	46980	170	130	12	M14x40	190	M14	6	8,30

Upínací pouzdra
Clamping Elements

RCK 70

RCK 70 - Samostředící/Self-centring
Pro vyšší zatížení/High Torque Units
Možný axiál.posuv náboje

Doporučená tolerance: Hřídel-h8, Náboj-H8
Recommended tolerances: Shaft-h8, Hub-H8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43



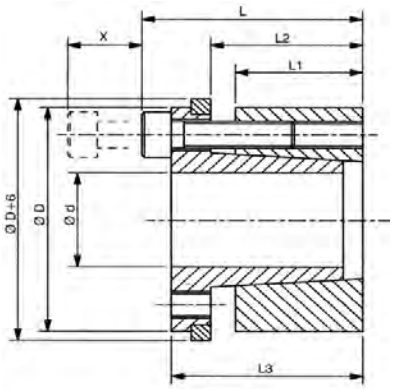
Upínací pouzdra RCK70 - samostředící / Clamping Elements RCK70 - Self-centring

Označení / Obj.č.	Rozměry / Dimensions						Moment/	Tlak/Pressure		Up.šrouby/Clamp.Screws			Uvolň./Extr.		Hmot/
Part.No.	d	D	L1	L2	L3	L	Torque	Hř./Shaft	Náb./Hub	Počet/	Typ/	Moment/	Typ/	Počet/	Weight
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	Mt [Nm]	[N/mm2]	[N/mm2]	No.	Type	Torq.Nm	Type	No.	[kg]
RCK70-19x47	19	47	26	31	39	45	350	228	98	4	M6x25	17	M6	2	0.38
RCK70-20x47	20	47	26	31	39	45	390	231	100	4	M6x25	17	M6	2	0.37
RCK70-22x47	22	47	26	31	39	45	440	220	95	4	M6x25	17	M6	2	0.36
RCK70-24x50	24	50	26	31	39	45	519	215	102	6	M6x25	17	M6	3	0.39
RCK70-25x50	25	50	26	31	39	45	590	230	105	6	M6x25	17	M6	3	0.38
RCK70-28x55	28	55	26	31	39	45	700	220	110	6	M6x25	17	M6	3	0.45
RCK70-30x55	30	55	26	31	39	45	760	200	120	6	M6x25	17	M6	3	0.42
RCK70-32x60	32	60	26	31	39	45	930	230	114	8	M6x25	17	M6	4	0.52
RCK70-35x60	35	60	26	31	39	45	1030	200	119	8	M6x25	17	M6	4	0.48
RCK70-38x65	38	65	26	31	39	45	1240	210	124	8	M6x25	17	M6	4	0.57
RCK70-40x65	40	65	26	31	39	45	1350	200	125	8	M6x25	17	M6	4	0.54
RCK70-42x75	42	75	30	36	47	55	2170	236	140	6	M8x30	41	M8	3	0.91
RCK70-45x75	45	75	30	36	47	55	2350	236	140	6	M8x30	41	M8	3	0.89
RCK70-48x80	48	80	30	36	47	55	2510	218	135	6	M8x30	41	M8	3	1.00
RCK70-50x80	50	80	30	36	47	55	2580	218	135	6	M8x30	41	M8	3	0.95
RCK70-55x85	55	85	30	36	47	55	3200	223	145	8	M8x30	41	M8	4	1,02
RCK70-60x90	60	90	30	36	47	55	3380	198	157	8	M8x30	41	M8	4	1,11
RCK70-65x95	65	95	30	36	47	55	4160	213	140	8	M8x30	41	M8	4	1,19
RCK70-70x110	70	110	40	46	57	67	6840	225	143	8	M10x35	83	M10	4	2,20
RCK70-75x115	75	115	40	46	62	72	7500	210	138	8	M10x35	83	M10	4	2,53
RCK70-80x120	80	120	40	46	62	72	8100	200	130	8	M10x35	83	M10	4	2,66
RCK70-85x125	85	125	40	46	62	72	9700	210	145	10	M10x35	83	M10	4	2,79
RCK70-90x130	90	130	40	46	62	72	10300	200	138	10	M10x35	83	M10	4	2,93
RCK70-95x135	95	135	40	46	62	72	12100	210	148	10	M10x35	83	M10	4	3,06
RCK70-100x145	100	145	46	52	77	89	15700	216	148	8	M12x45	145	M12	4	4,54
RCK70-110x155	110	155	46	52	77	89	17200	196	139	8	M12x45	145	M12	4	4,92
RCK70-120x165	120	165	46	52	77	89	22500	216	156	10	M12x45	145	M12	4	5,28
RCK70-130x180	130	180	46	52	77	89	24000	196	140	12	M12x45	145	M12	4	5,52
RCK70-140x190	140	190	51	59	84	90	30800	196	145	8	M14x45	230	M14	4	7,25
RCK70-150x200	150	200	51	59	84	90	37150	205	153	10	M14x45	230	M14	5	7,65
RCK70-160x210	160	210	51	59	84	90	40500	205	155	10	M14x45	230	M14	5	8,16
RCK70-170x225	170	225	51	59	84	90	40900	163	123	12	M14x45	230	M14	6	8,75
RCK70-180x235	180	235	51	59	84	90	41300	160	120	12	M14x45	230	M14	6	9,35

Upínací pouzdra
Clamping Elements

RCK 71

RCK 71 - Samostředící/Self-centring
Pro vyšší zatížení/High Torque Units



Doporučená tolerance: Hřídel-h8, Náboj-H8
Recommended tolerances: Shaft-h8, Hub-H8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

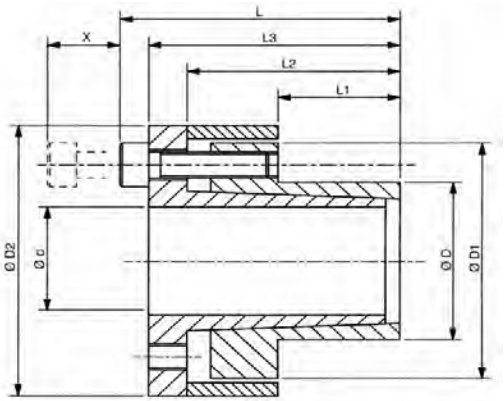
Upínací pouzdra RCK71 - samostředící / Clamping Elements RCK71 - Self-centring

Označení / Obj.č.	**Rozměry** / Dimensions						Moment/	Tlak/Pressure		Up.šrouby/Clamp.Screws			**Uvolň.**/Extr.		Hmot/
Part.No.	d	D	L1	L2	L3	L	Torque	**Hř.**/Shaft	Náb./Hub	Počet/	Typ/	Moment/	Typ/	Počet/	Weight
	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	Mt [Nm]	[N/mm2]	[N/mm2]	No.	Type	Torq.Nm	Type	No.	[kg]
RCK71-19x47	19	47	26	31	39	45	300	228	98	4	M6x25	17	M6	2	0.39
RCK71-20x47	20	47	26	31	39	45	320	231	98	4	M6x25	17	M6	2	0.38
RCK71-22x47	22	47	26	31	39	45	370	211	99	4	M6x25	17	M6	2	0.37
RCK71-24x50	24	50	26	31	39	45	430	220	110	6	M6x25	17	M6	3	0.41
RCK71-25x50	25	50	26	31	39	45	480	226	113	6	M6x25	17	M6	3	0.40
RCK71-28x55	28	55	26	31	39	45	590	207	108	6	M6x25	17	M6	3	0.48
RCK71-30x55	30	55	26	31	39	45	650	226	121	6	M6x25	17	M6	3	0.45
RCK71-32x60	32	60	26	31	39	45	800	201	117	8	M6x25	17	M6	4	0.56
RCK71-35x60	35	60	26	31	39	45	860	206	121	8	M6x25	17	M6	4	0.52
RCK71-38x65	38	65	26	31	39	45	1030	201	124	8	M6x25	17	M6	4	0.62
RCK71-40x65	40	65	26	31	39	45	1130	239	146	8	M6x25	17	M6	4	0.59
RCK71-42x75	42	75	30	36	47	55	1930	221	138	6	M8x30	41	M8	3	0.97
RCK71-45x75	45	75	30	36	47	55	1950	221	138	6	M8x30	41	M8	3	0.95
RCK71-48x80	48	80	30	36	47	55	2180	226	145	6	M8x30	41	M8	3	1,07
RCK71-50x80	50	80	30	36	47	55	2210	226	146	6	M8x30	41	M8	3	1,02
RCK71-55x85	55	85	30	36	47	55	2730	226	146	8	M8x30	41	M8	4	1,09
RCK71-60x90	60	90	30	36	47	55	2910	201	134	8	M8x30	41	M8	4	1,19
RCK71-65x95	65	95	30	36	47	55	3570	211	145	8	M8x30	41	M8	4	1,27
RCK71-70x110	70	110	40	46	57	67	5830	226	145	8	M10x35	83	M10	4	2,03
RCK71-75x115	75	115	40	46	62	72	6330	221	151	8	M10x35	83	M10	4	2,65
RCK71-80x120	80	120	40	46	62	72	6840	202	142	8	M10x35	83	M10	4	2,78
RCK71-85x125	85	125	40	46	62	72	8160	221	161	10	M10x35	83	M10	4	2,92
RCK71-90x130	90	130	40	46	62	72	8670	201	146	10	M10x35	83	M10	4	3,07
RCK71-95x135	95	135	40	46	62	72	10200	191	141	10	M10x35	83	M10	4	3,21
RCK71-100x145	100	145	46	52	77	89	13600	201	151	8	M12x45	145	M12	4	4,80
RCK71-110x155	110	155	46	52	77	89	14870	201	182	8	M12x45	145	M12	4	5,20
RCK71-120x165	120	165	46	52	77	89	19460	221	162	10	M12x45	145	M12	4	5,58
RCK71-130x180	130	180	46	52	77	89	20820	202	146	12	M12x45	145	M12	4	5,86
RCK71-140x190	140	190	51	59	84	90	25410	192	141	8	M14x45	230	M14	4	7,62
RCK71-150x200	150	200	51	59	84	90	30720	202	152	10	M14x45	230	M14	5	8,04
RCK71-160x210	160	210	51	59	84	90	33150	202	152	10	M14x45	230	M14	5	8,56
RCK71-170x225	170	225	51	59	84	90	34000	161	121	12	M14x45	230	M14	6	9,19
RCK71-180x235	180	235	51	59	84	90	34250	157	122	12	M14x45	230	M14	6	9,83

Upínací pouzdra
Clamping Elements

RCK 80

RCK 80 - Samostředící/Self-centring
Min.rozdíl průměrů/Minimal Axial Space



Doporučená tolerance: Hřídel-h8, Náboj-H8
Recommended tolerances: Shaft-h8, Hub-H8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

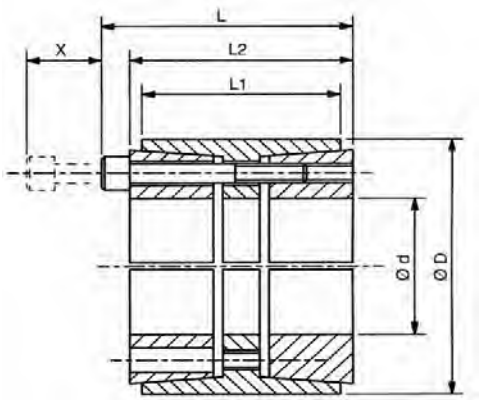
Upínací pouzdra RCK80+A349 - samostředící / Clamping Elements RCK80 - Self-centring+A357

Označení / Obj.č. Part.No.	**Rozměry** / Dimensions								Moment/ Torque	Tlak/Pressure		Up.šrouby/Clamp.Screws			**Uvolň.**/Extr.		Hmot/ Weight
	d [mm]	D [mm]	D1 [mm]	D2 [mm]	L1 [mm]	L2 [mm]	L3 [mm]	L [mm]	Mt [Nm]	**Hř.**/Shaft [N/mm2]	Náb./Hub [N/mm2]	Počet/ No.	Typ/ Type	Moment/ Torq.Nm	Typ/ Type	Počet/ No.	[kg]
RCK80-6x14	6	14	23	25	10	18,5	22,5	25,5	12	190	80	3	M3x10	2,2	M3	2	0.04
RCK80-8x15	8	15	24	27	12	21,5	25,5	29,5	29	205	110	3	M4x12	5	M4	2	0.05
RCK80-9x16	9	16	25	28	14	23,5	27,5	31,5	31	150	85	3	M4x12	5	M4	2	0.07
RCK80-10x16	10	16	25	28	14	23,5	27,5	31,5	35	140	85	3	M4x12	5	M4	2	0.06
RCK80-11x18	11	18	28	32	14	23,5	27,5	31,5	52	170	105	4	M4x12	5	M4	2	0.09
RCK80-12x18	12	18	28	32	14	23,5	27,5	31,5	58	150	100	4	M4x12	5	M4	2	0.08
RCK80-14x23	14	23	35	39	14	23,5	27,5	31,5	69	140	80	4	M4x12	5	M4	2	0.18
RCK80-15x24	15	24	40	45	16	29,5	36,5	42,5	170	158	98	4	M6x18	17	M6	2	0.22
RCK80-16x24	16	24	40	45	16	29,5	36,5	42,5	180	148	98	4	M6x18	17	M6	2	0.21
RCK80-18x26	18	26	42	47	19	32,5	39,5	45,5	200	180	125	4	M6x18	17	M6	2	0.24
RCK80-19x27	19	27	43	49	19	32,5	39,5	45,5	210	170	120	4	M6x18	17	M6	2	0.25
RCK80-20x28	20	28	44	50	19	32,5	39,5	45,5	220	160	115	4	M6x18	17	M6	2	0.26
RCK80-22x32	22	32	48	54	26	39,5	46,5	52,5	250	115	80	4	M6x18	17	M6	2	0.35
RCK80-24x34	24	34	50	56	26	39,5	46,5	52,5	395	146	102	6	M6x18	17	M6	3	0.36
RCK80-25x34	25	34	50	56	26	39,5	46,5	52,5	410	140	102	6	M6x18	17	M6	3	0.40
RCK80-28x39	28	39	55	61	25,5	39,5	46,5	52,5	465	135	98	6	M6x18	17	M6	3	0.42
RCK80-30x41	30	41	57	62	25,5	39,5	46,5	52,5	510	127	90	6	M6x18	17	M6	3	0.44
RCK80-32x43	32	43	59	65	25,5	39,5	46,5	52,5	705	146	108	8	M6x18	17	M6	4	0.46
RCK80-35x47	35	47	62	69	31,5	45,5	52,5	58,5	790	105	80	8	M6x18	17	M6	4	0.57
RCK80-38x50	38	50	66	72	31,5	45,5	52,5	58,5	860	100	76	8	M6x18	17	M6	4	0.60
RCK80-40x53	40	53	69	75	31,5	45,5	52,5	58,5	900	96	72	8	M6x18	17	M6	4	0.66
RCK80-42x55	42	55	71	78	31,5	45,5	52,5	58,5	940	90	70	8	M6x18	17	M6	4	0.71
RCK80-45x59	45	59	80	86	45	62,5	71	79	1840	110	85	8	M8x22	41	M8	4	1,14
RCK80-48x62	48	62	81	87	45	62,5	71	79	2000	105	80	8	M8x22	41	M8	4	1,40
RCK80-50x65	50	65	86	92	45	62,5	71	79	2100	100	75	8	M8x22	41	M8	4	1,58
RCK80-55x71	55	71	92	98	55	72,5	81	89	2580	85	65	9	M8x22	41	M8	3	2.00
RCK80-60x77	60	77	98	104	55	72,5	81	89	2800	75	60	9	M8x22	41	M8	3	2,30
RCK80-65x84	65	84	105	111	55	72,5	81	89	3050	70	55	9	M8x22	41	M8	3	2,50
RCK80-70x90	70	90	113	119	65	86,5	96,5	107	5250	90	70	9	M10x25	83	M10	3	2,83
RCK80-75x95	75	95	119	126	65	86,5	96,5	107	5600	80	65	9	M10x25	83	M10	3	3,10
RCK80-80x100	80	100	125	131	65	86,5	96,5	107	8000	100	80	12	M10x25	83	M10	4	3,27
RCK80-85x106	85	106	131	137	65	86,5	96,5	107	8500	95	75	12	M10x25	83	M10	4	3,50
RCK80-90x112	90	112	137	144	65	86,5	96,5	107	9000	90	75	12	M10x25	83	M10	4	3,80
RCK80-95x120	95	120	142	149	65	86,5	96,5	107	11000	100	80	14	M10x25	83	M10	4	4,20
RCK80-100x125	100	125	147	154	65	86,5	96,5	107	15000	120	95	18	M10x25	83	M10	4	4,90

Upínací pouzdra
Clamping Elements

RCK 11

RCK 11 - Samostředící/Self-centring
Max.kroutící momenty/Maximum Torque Units



Doporučená tolerance: Hřídel-h8, Náboj-H8
Recommended tolerances: Shaft-h8, Hub-H8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

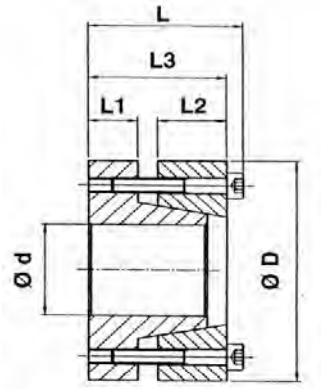
Upínací pouzdra RCK11 - samostředící / Clamping Elements RCK11 - Self-centring

Označení / Obj.č.	**Rozměry** / Dimensions					Moment/	Tlak/Pressure		Up.šrouby/Clamp.Screws			**Uvolň.**/Extr.		Hmot/
Part.No.	d	D	L1	L2	L	Torque	**Hř.**/Shaft	Náb./Hub	Počet/	Typ/	Moment/	Typ/	Počet/	Weight
	[mm]	[mm]	[mm]	[mm]	[mm]	Mt [Nm]	[N/mm2]	[N/mm2]	No.	Type	Torq.Nm	Type	No.	[kg]
RCK11-25x55	25	55	32	40	46	840	295	134	6	M6x35	17	M6	3	0,39
RCK11-28x55	28	55	32	40	46	940	264	134	6	M6x35	17	M6	3	0.37
RCK11-30x55	30	55	32	40	46	1000	246	134	6	M6x35	17	M6	3	0.35
RCK11-35x60	35	60	44	54	60	1360	174	101	7	M6x45	17	M6	3	0.62
RCK11-38x75	38	75	44	54	62	2740	296	150	7	M8x50	41	M8	3	1,02
RCK11-40x75	40	75	44	54	62	2880	281	150	7	M8x50	41	M8	3	0.96
RCK11-42x75	42	75	44	54	62	3030	268	150	7	M8x50	41	M8	3	0.91
RCK11-45x75	45	75	44	54	62	3240	250	150	7	M8x50	41	M8	3	0.89
RCK11-48x80	48	80	44	54	62	3950	207	124	8	M8x50	41	M8	3	1,10
RCK11-50x80	50	80	56	64	72	4150	200	98	8	M8x50	41	M8	3	1,30
RCK11-55x85	55	85	56	64	72	5150	205	104	9	M8x50	41	M8	3	1,40
RCK11-60x90	60	90	56	64	72	6200	202	106	10	M8x50	41	M8	4	1,50
RCK11-65x95	65	95	56	64	72	6750	187	100	10	M8x50	41	M8	4	1,60
RCK11-70x110	70	110	70	78	88	11500	223	114	10	M10x60	83	M10	4	3.00
RCK11-75x115	75	115	70	78	88	12300	223	114	10	M10x60	83	M10	4	3,20
RCK11-80x120	80	120	70	78	88	14500	215	115	11	M10x60	83	M10	4	3,50
RCK11-85x125	85	125	70	78	88	15400	215	115	12	M10x60	83	M10	5	3,70
RCK11-90x130	90	130	70	78	88	17800	208	115	12	M10x60	83	M10	5	3,90
RCK11-95x135	95	135	70	78	88	18700	208	115	12	M10x60	83	M10	5	4,10
RCK11-100x145	100	145	90	100	112	26300	200	107	11	M12x80	145	M12	4	6.00
RCK11-110x155	110	155	90	100	112	31800	198	110	12	M12x80	145	M12	5	7.00
RCK11-120x165	120	165	90	100	112	40400	212	120	14	M12x80	145	M12	5	7,80
RCK11-130x180	130	180	104	116	130	51500	192	112	12	M14x90	230	M14	5	10.00
RCK11-140x190	140	190	104	116	130	64700	208	124	14	M14x90	230	M14	7	11.00
RCK11-150x200	150	200	104	116	130	74200	208	127	15	M14x90	230	M14	6	12.00
RCK11-160x210	160	210	104	116	130	84500	208	128	16	M14x90	230	M14	7	13.00
RCK11-170x225	170	225	134	148	164	108200	182	113	14	M16x11O	355	M16	6	18.00
RCK11-180x235	180	235	134	148	164	123250	184	115	15	M16x11O	355	M16	7	20.00
RCK11-190x250	190	250	134	148	164	133800	186	116	16	M16x11O	355	M16	7	22.00
RCK11-200x260	200	260	134	148	164	146000	177	112	16	M16x11O	355	M16	7	24.00
RCK11-220x285	220	285	134	148	164	181000	188	115	18	M16x11O	355	M16	8	27.00
RCK11-240x305	240	305	134	148	164	218000	184	119	20	M16x11O	355	M16	9	30.00
RCK11-260x325	260	325	134	148	164	250000	178	117	21	M16x11O	355	M16	10	33.00
RCK11-280x355	280	355	165	177	197	360000	185	117	18	M20x130	690	M20	8	48.00
RCK11-300x375	300	375	165	177	197	428000	192	123	20	M20x130	690	M20	9	52.00

Upínací pouzdra
Clamping Elements

RCK 60

RCK 60 - Samostředící/Self-centring
Kompaktní pouzdra/Compact Units



Doporučená tolerance: Hřídel-h8, Náboj-H8
Recommended tolerances: Shaft-h8, Hub-H8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

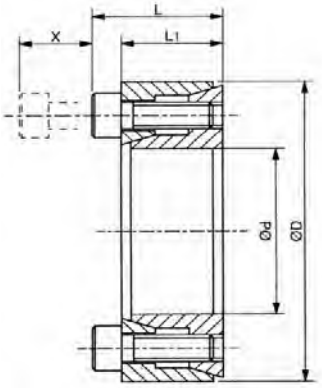
Upínací pouzdra RCK60 - samostředící / Clamping Elements RCK60 - Self-centring

Označení / Obj.č. Part.No.	**Rozměry** / Dimensions						Moment/ Torque	Ax.síla Ax.Force	Tlak/Pressure		Up.šrouby/Clamp.Screws			**Uvolň.**/Extr.	
	d [mm]	D [mm]	L1 [mm]	L2 [mm]	L3 [mm]	L [mm]	Mt [Nm]	F [N]	**Hř.**/Shaft [N/mm2]	Náb./Hub [N/mm2]	Počet/ No.	Typ/ Type	Moment/ Torq.Nm	Typ/ Type	Počet/ No.
RCK60-20x47	20	47	10	14	28	34	245	29400	210	93	5	M6x25	17	M6	3
RCK60-22x47	22	47	10	14	28	34	265	30000	196	93	5	M6x25	17	M6	3
RCK60-24x50	24	50	10	14	28	34	370	32300	215	108	6	M6x25	17	M6	3
RCK60-25x50	25	50	10	14	28	34	390	33300	210	108	6	M6x25	17	M6	3
RCK60-30x55	30	55	10	14	28	34	480	41200	186	98	6	M6x25	17	M6	3
RCK60-35x60	35	60	10	14	28	34	735	44100	186	108	8	M6x25	17	M6	4
RCK60-38x65	38	65	10	14	28	34	790	46100	206	103	8	M6x25	17	M6	4
RCK60-40x65	40	65	10	14	28	34	830	47000	186	103	8	M6x25	17	M6	4
RCK60-42x75	42	75	12	18	35	43	1450	66000	225	132	7	M8x30	41	M8	4
RCK60-45x75	45	75	12	18	35	43	1560	70000	220	132	7	M8x30	41	M8	4
RCK60-50x80	50	80	12	18	35	43	1650	72000	206	127	7	M8x30	41	M8	4
RCK60-55x85	55	85	12	18	35	43	2250	80000	210	132	8	M8x30	41	M8	4
RCK60-60x90	60	90	12	18	35	43	2450	83000	186	122	8	M8x30	41	M8	4
RCK60-65x95	65	95	12	18	35	43	2890	90000	200	132	9	M8x30	41	M8	3
RCK60-70x110	70	110	16	24	46	56	4700	130000	220	140	8	M10x40	83	M10	4

Upínací pouzdra
Clamping Elements

RCK 61

RCK 61 - Samostředící/Self-centring
Malé rozměry pouzdra/Compact Small Units



Doporučená tolerance: Hřídel-h8, Náboj-H8
Recommended tolerances: Shaft-h8, Hub-H8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

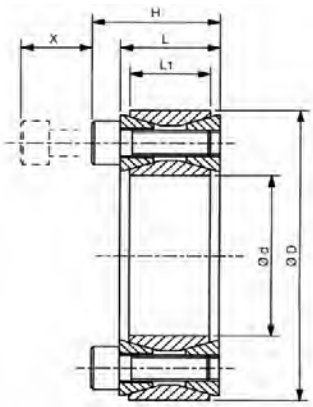
Upínací pouzdra RCK61 - samostředící / Clamping Elements RCK61 - Self-centring

Označení / Obj.č. Part.No.	**Rozměry** / Dimensions				Moment/ Torque	Tlak/Pressure		Up.šrouby/Clamp.Screws			**Uvolň.**/Extr.		Hmot/ Weight
	d	D	L1	L		**Hř.**/Shaft	Náb./Hub	Počet/	Typ/	Moment/	Typ/	Počet/	
	[mm]	[mm]	[mm]	[mm]	Mt [Nm]	[N/mm2]	[N/mm2]	No.	Type	Torq.Nm	Type	No.	[kg]
RCK61-10x20	10	20	13	15,5	15	110	55	4	M2,5x12	1,2	M2,5	2	0.08
RCK61-12x22	12	22	13	15,5	20	90	50	4	M2,5x12	1,2	M2,5	2	0.09
RCK61-14x26	14	26	17	20	35	105	55	4	M3x16	2,1	M3	2	0.12
RCK61-15x28	15	28	17	20	40	100	50	4	M3x16	2,1	M3	2	0.13
RCK61-16x32	16	32	17	21	70	130	65	4	M4x16	4,9	M4	2	0.15
RCK61-18x35	18	35	21	25	80	115	60	4	M4x20	4,9	M4	2	0.20
RCK61-19x35	19	35	21	25	85	110	60	4	M4x20	4,9	M4	2	0.19
RCK61-20x38	20	38	21	26	220	220	115	6	M5x20	9,7	M5	3	0.21
RCK61-22x40	22	40	21	26	240	200	110	6	M5x20	9,7	M5	3	0.22
RCK61-24x47	24	47	26	32	380	220	110	6	M6x25	16,2	M6	3	0.31
RCK61-25x47	25	47	26	32	390	210	110	6	M6x25	16,2	M6	3	0.30

Upínací pouzdra
Clamping Elements

RCK 40

RCK 40 - Nesamostředící/Not self-centring
Kompaktní pouzdra/Compact Units



Doporučená tolerance: Hřídel-h9, Náboj-H9
Recommended tolerances: Shaft-h9, Hub-H9
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

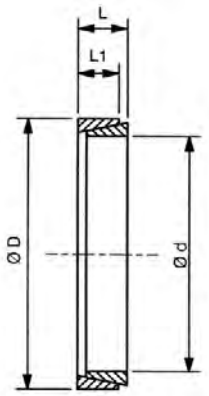
Upínací pouzdra RCK40 - nesamostředící / Clamping Elements RCK40 - Not self-centring

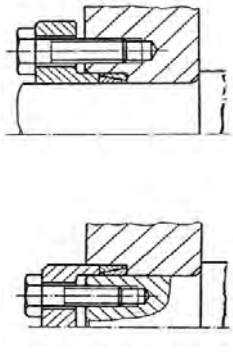
Označení / Obj.č.	**Rozměry** / Dimensions					Moment/	Tlak/Pressure		Up.šrouby/Clamp.Screws			**Uvolň.**/Extr.		Hmot/
Part.No.	d	D	L1	L3	L	Torque	**Hř.**/Shaft	Náb./Hub	Počet/	Typ/	Moment/	Typ/	Počet/	Weight
	[mm]	[mm]	[mm]	[mm]	[mm]	Mt [Nm]	[N/mm2]	[N/mm2]	No.	Type	Torq.Nm	Type	No.	[kg]
RCK40-19x47	19	47	17	20	28	255	220	90	8	M6x18	14	M8	2	0.25
RCK40-20x47	20	47	17	20	28	270	210	90	8	M6x18	14	M8	2	0.24
RCK40-22x47	22	47	17	20	28	300	195	90	8	M6x18	14	M8	2	0.23
RCK40-24x50	24	50	17	20	28	360	195	95	9	M6x18	14	M8	3	0.26
RCK40-25x50	25	50	17	20	28	380	190	95	9	M6x18	14	M8	3	0.25
RCK40-28x55	28	55	17	20	28	500	187	96	10	M6x18	14	M8	4	0.30
RCK40-30x55	30	55	17	20	28	530	176	96	10	M6x18	14	M8	4	0.29
RCK40-32x60	32	60	17	20	28	630	192	105	12	M6x18	14	M8	4	0.34
RCK40-35x60	35	60	17	20	28	700	180	105	12	M6x18	14	M8	4	0.32
RCK40-38x65	38	65	17	20	28	860	183	107	14	M6x18	14	M8	4	0.36
RCK40-40x65	40	65	17	20	28	910	180	110	14	M6x18	14	M8	4	0.34
RCK40-42x75	42	75	20	24	34	1500	226	125	12	M8X22	35	M10	4	0.60
RCK40-45x75	45	75	20	24	34	1610	210	125	12	M8X22	35	M10	4	0.57
RCK40-48x80	48	80	20	24	34	1700	196	115	12	M8X22	35	M10	4	0.63
RCK40-50x80	50	80	20	24	34	1770	190	115	12	M8X22	35	M10	4	0.60
RCK40-55x85	55	85	20	24	34	2270	200	130	14	M8X22	35	M10	4	0.63
RCK40-60x90	60	90	20	24	34	2470	180	120	14	M8X22	35	M10	4	0.69
RCK40-65x95	65	95	20	24	34	3040	190	130	16	M8X22	35	M12	4	0.73
RCK40-70x110	70	110	24	28	40	4600	210	130	14	M10x25	70	M12	4	1,26
RCK40-75x115	75	115	24	28	40	4900	195	125	14	M10x25	70	M12	4	1,33
RCK40-80x120	80	120	24	28	40	5200	180	120	14	M10x25	70	M12	4	1,40
RCK40-85x125	85	125	24	28	40	6300	195	130	16	M10x25	70	M12	4	1,49
RCK40-90x130	90	130	24	28	40	6600	180	125	16	M10x25	70	M12	4	1,53
RCK40-95x135	95	135	24	28	40	7900	195	135	18	M10x25	70	M12	4	1,62
RCK40-100x145	100	145	26	33	47	9600	195	135	14	M12x30	125	M14	4	2,01
RCK40-110x155	110	155	26	33	47	10500	180	125	14	M12x30	125	M14	4	2,15
RCK40-120x165	120	165	26	33	47	13100	185	135	16	M12x30	125	M14	4	2,35
RCK40-130x180	130	180	34	38	52	17600	165	115	20	M12x35	125	M14	4	3,51
RCK40-140x190	140	190	34	38	52	20900	165	125	22	M12x35	125	M14	4	3,85
RCK40-150x200	150	200	34	38	52	24200	170	125	24	M12x35	125	M14	4	4,07
RCK40-160x210	160	210	34	38	52	28000	170	130	26	M12x35	125	M14	4	4,30
RCK40-170x225	170	225	38	44	60	32800	160	120	22	M14x40	190	M18	4	5,78
RCK40-180x235	180	235	38	44	60	37800	165	125	24	M14x40	190	M16	4	6,05
RCK40-190x250	190	250	46	52	68	46500	150	115	28	M14x45	190	M16	4	8,25
RCK40-200x260	200	260	46	52	68	52500	150	115	30	M14x45	190	M16	5	8,65
RCK40-220x285	220	285	50	56	74	68000	150	115	26	M16x50	295	M18	4	11,25

Upínací pouzdra
Clamping Elements

RCK 50

RCK 50 - Nesamostředící/Not self-centring
Upínací kroužky/Clamping Rings





Doporučená tolerance: d<38mm h6/H7, d>40mm h8/H8
Recommended tolerances: d<38mm h6/H7, d>40mm h8/H8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

Upínací pouzdra RCK50 - nesamostředící / Clamping Elements RCK50 - Not self-centring

Označení / Obj.č. Part.No.	**Rozměry** / Dimensions d [mm]	D [mm]	L1 [mm]	L [mm]	Ax.síla Ax.Force * F [kN]	Moment/ Torque Mt [Nm]	Tlak/Pressure **Hř.**/Shaft [N/mm2]	Náb./Hub [N/mm2]		Hmot/ Weight [kg]
RCK50-6x9	6	9	3,7	4,5	3,8	2,4	115	75		1,20
RCK50-7x10	7	10	3,7	4,5	3,9	3	105	70		1,40
RCK50-8x11	8	11	3,7	4,5	5,3	4,7	120	90		1,50
RCK50-9x12	9	12	3,7	4,5	15,6	7,9	140	105		1,70
RCK50-10x13	10	13	3,7	4,5	15,6	9,5	135	105		1,80
RCK50-12x15	12	15	3,7	4,5	15,6	11,4	115	90		2,20
RCK50-13x16	13	16	3,7	4,5	15,6	13,1	110	90		2,30
RCK50-14x18	14	18	5,3	6,3	25,4	22,3	115	90		4,90
RCK50-15x19	15	19	5,3	6,3	25,4	24,3	110	85		5,30
RCK50-16x20	16	20	5,3	6,3	25,4	27,3	105	85		5,50
RCK50-17x21	17	21	5,3	6,3	25,4	29,8	105	85		5,80
RCK50-18x22	18	22	5,3	6,3	25,4	32,4	100	80		6,10
RCK50-19x24	19	24	5,3	6,3	36	49	140	110		7,80
RCK50-20x25	20	25	5,3	6,3	36	53	135	105		8,20
RCK50-22x26	22	26	5,3	6,3	36	66	135	115		7,30
RCK50-24x28	24	28	5,3	6,3	36	73	130	110		8,00
RCK50-25x30	25	30	5,3	6,3	36	72	115	95		10,10
RCK50-28x32	28	32	5,3	6,3	36	86	115	100		12.0
RCK50-30x35	30	35	5,3	6,3	36	91	100	85		10.0
RCK50-32x36	32	36	5,3	6,3	45	131	130	115		17.0
RCK50-35x40	35	40	6	7	54	171	125	110		20.0
RCK50-36x42	36	42	6	7	54	169	115	100		21.0
RCK50-38x44	38	44	6	7	54	181	110	95		23.0
RCK50-40x45	40	45	6,6	8	66	231	115	105		28.0
RCK50-42x48	42	48	6,6	8	66	235	110	95		42.0
RCK50-45x52	45	52	8,6	10	99	353	105	95		45.0
RCK50-48x55	48	55	8,6	10	132	572	155	135		47.0
RCK50-50x57	50	57	8,6	10	132	602	150	130		50.0
RCK50-55x62	55	62	8,6	10	132	670	140	125		67.0
RCK50-56x64	56	64	10,4	12	157,2	790	130	115		72.0
RCK50-60x68	60	68	10,4	12	157,2	860	125	110		76.0
RCK50-63x71	63	71	10,4	12	157,2	910	120	105		78,00
RCK50-65x73	65	73	10,4	12	157,2	950	115	100		110,00
RCK50-70x79	70	79	12,2	14	209,6	1380	125	110		114,00
RCK50-75x84	75	84	12,2	14	209,6	1450	115	100		118,00
RCK50-80x91	80	91	15	17	290	2200	125	105		187,00

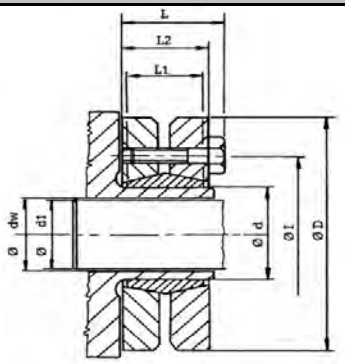
* Axiální síla nutná pro upnutí / Axial Force necessary to clamp

Upínací pouzdra
Clamping Elements

RCK 19

RCK 19 - Nesamostředící/Not self-centring
Vnější upínací pouzdra/Clamping Discs

Doporučená tolerance: d-h8, dw<30 /H6/j6, dw>30mm H6/h6
Recommended tolerances: d-h8, dw<30 H6/j6, dw>30mm H6/h6
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43



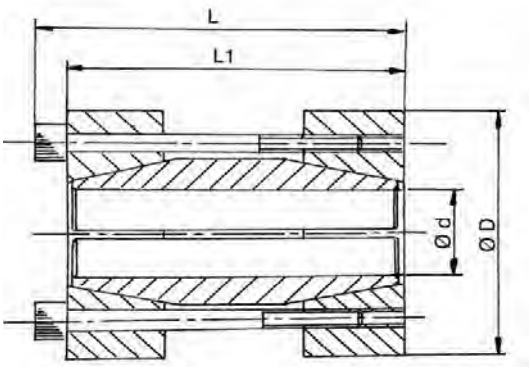
Upínací pouzdra RCK19 - nesamostředící / Clamping Elements RCK19 - Not Self-centring

Označení / Obj.č. Part.No.	Rozměry / Dimensions d [mm]	D [mm]	dw [mm]	L1 [mm]	L2 [mm]	L [mm]	l [mm]	Tlak/ Press. [N/mm2]	Moment/ Torque Mt [Nm]	Max. dw-d1 [mm]	Up.šrouby/Clamp.Screws Počet/ No.	Typ/ Type	Moment/ Torq.Nm	Hmot/ Weight [kg]
RCK19-24x50	24	50	19 20 21	14	19,5	23	36	286	170 210 250	0,017	M5x18	6	4	0.2
RCK19-30x60	30	60	24 25 26	16	21,5	25	44	233	300 340 380	0,017	M5x18	7	4	0.3
RCK19-36x72	36	72	28 30 31	18	23,5	27,5	52	307	440 570 630	0,032	M6x20	5	12	0.4
RCK19-44x80	44	80	32 35 36	20	25,5	29,5	61	317	620 780 860	0,032	M6x20	7	12	0.6
RCK19-50x90	50	90	38 40 42	22	27,5	31,5	70	289	940 1160 1380	0,032	M6x25	8	12	0.8
RCK19-55x100	55	100	42 45 48	23	30,5	34,5	75	252	1160 1520 1880	0,032	M6x25	8	12	1,1
RCK19-62x110	62	110	48 50 52	23	30,5	34,5	86	279	1850 2200 2400	0,048	M6x25	10	12	1,3
RCK19-68x115	68	115	50 55 60	23	30,5	34,5	86	255	2000 2500 3150	0,048	M6x25	10	12	1,4
RCK19-75x138	75	138	55 60 65	25	32,5	37,8	100	273	2500 3200 3950	0,048	M8x30	7	30	1,7
RCK19-80x145	80	145	60 65 70	25	32,5	37,8	100	256	3200 3900 4600	0,048	M8x30	7	30	1,9
RCK19-90x155	90	155	65 70 75	30	39	44,3	114	271	4750 6000 7250	0,048	M8x35	10	30	3,3
RCK19-100x170	100	170	70 75 80	34	44	49,3	124	258	6900 7500 9000	0,048	M8x35	12	30	4,7
RCK19-110x185	110	185	75 80 85	39	50	56,4	136	244	7200 9000 10800	0,048	M10x40	9	59	5,9
RCK19-125x215	125	215	85 90 95	42	54	60,4	160	266	11000 13000 15000	0,069	M10x40	12	59	8,5
RCK19-140x230	140	230	95 100 105	46	60,5	68	175	264	15100 17600 20100	0,069	M12x45	10	100	9,0
RCK19-155x265	155	265	105 110 115	50	64,5	72	192	263	22000 25000 28000	0,069	M12x50	12	100	11,0
RCK19-165x290	165	290	115 120 125	56	71	81	210	277	31000 35000 39000	0,069	M16x55	8	250	15,0
RCK19-175x300	175	300	125 130 135	56	71	81	220	261	36000 41000 45000	0,079	M16x55	8	250	15,8
RCK19-185x330	185	330	135 140 145	71	86	96	236	237	52000 57000 62000	0,09	M16x70	10	250	21,0

Upínací pouzdra
Clamping Elements

RCK 95

RCK 95
Hřídelové spojky/Shaft Couplings



Doporučená tolerance: Hřídel-h8
Recommended tolerances: Shaft-h8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

Upínací pouzdra RCK95 - hřídelové spojky / Clamping Elements RCK95 - Shaft Couplings

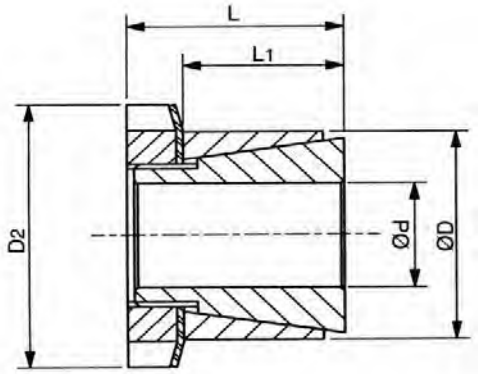
Označení / Obj.č. Part.No.	**Rozměry** / Dimensions d [mm]	D [mm]	L1 [mm]	L [mm]	Moment/ Torque Mt [Nm]	Tlak/Pressure **Hř.**/Shaft [N/mm2]	Up.šrouby/Clamp.Screws Počet/ No.	Typ/ Type	Moment/ Torq.Nm		Hmot/ Weight [kg]
RCK95-17x50	17	50	50	56	200	110	4	M6x40	17		0.46
RCK95-18x50	18	50	50	56	220	110	4	M6x40	17		0.45
RCK95-19x50	19	50	50	56	230	110	4	M6x40	17		0.44
RCK95-20x50	20	50	50	56	240	105	4	M6x40	17		0.44
RCK95-24x55	24	55	60	66	290	120	4	M6x50	17		0.65
RCK95-25x55	25	55	60	66	450	110	6	M6x50	17		0.63
RCK95-28x60	28	60	60	66	510	110	6	M6x50	17		0.75
RCK95-30x60	30	60	60	66	550	105	6	M6x50	17		0.71
RCK95-32x63	32	63	60	66	580	90	6	M6x50	17		0.73
RCK95-35x75	35	75	75	83	790	105	4	M8x60	41		1,33
RCK95-38x75	38	75	75	83	850	100	4	M8x60	41		1,20
RCK95-40x75	40	75	75	83	900	95	4	M8x60	41		1,19
RCK95-42x78	42	78	75	83	950	90	4	M8x60	41		1,28
RCK95-45x85	45	85	85	93	1520	110	6	M8x70	41		1,72
RCK95-48x90	48	90	85	93	1620	100	6	M8x70	41		1,88
RCK95-50x90	50	90	85	93	1690	95	6	M8x70	41		1,90
RCK95-55x94	55	94	85	93	2470	110	8	M8x70	41		2,00
RCK95-60x100	60	100	85	93	2710	95	8	M8x70	41		2,17
RCK95-65x105	65	105	85	93	2930	90	8	M8x70	41		3,95
RCK95-70x115	70	115	100	110	3770	90	6	M10x80	83		5,25
RCK95-*75x125	*75	125	100	110	4030	80	6	M10x80	83		5,46
RCK95-*80x125	*80	125	100	110	4300	70	6	M10x80	83		5,30

Upínací pouzdra
Clamping Elements

BK25, RCK55

BK 25 - Nesamostředící/Not self-centring
RCK 55 - Samostředící/Self-centring
Jednoduchá pouzdra s maticí/Sindle Nut Clampings

Doporučená tolerance: Hřídel-h8, Náboj-H8
Recommended tolerances: Shaft-h8, Hub-H8
Drsnost povrchu: Rt max. 16µm
Clamping surfaces: Rtmax. 16µm
Materiál: ST = ocel C43 / ST = steel C43

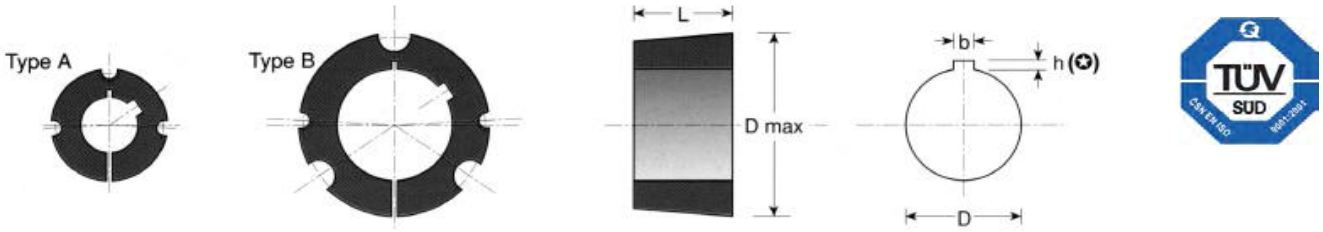


Upínací pouzdra BK25 a RCK55 / Clamping Elements BK25 and RCK55

Označení / Obj.č. Part.No.	Rozměry / Dimensions d [mm]	D [mm]	D2 [mm]	L [mm]	L1 [mm]	Moment/ Torque Mt [Nm]	Ax.síla Ax.Force F [kN]	Tlak/Pressure Hř./Shaft [N/mm2]	Náb./Hub [N/mm2]		Utahovací.matice/Locking Nut Typ/ Type	Závit/ Thread	Mom./ Nm
BK25-14x25	14	25	32	16,5	6,5	37	5	130	73		KM4	M20x1	65
BK25-15x25	15	25	32	16,5	6,5	40	5	122	73		KM4	M20x1	65
BK25-16x25	16	25	32	16,5	6,5	42	5	114	73		KM4	M20x1	65
BK25-18x30	18	30	38	17	7	65	7	133	80		KM5	M25x1,5	85
BK25-19x30	19	30	38	17	7	60	6	111	70		KM5	M25x1,5	95
BK25-20x30	20	30	38	17	7	70	7	120	80		KM5	M25x1,5	110
BK25-24x35	24	35	45	17	7	100	8	117	80		KM6	M30x1,5	155
BK25-25x35	25	35	45	17	7	110	9	126	90		KM6	M30x1,5	160
BK25-28x40	28	40	52	20	8	140	10	100	70		KM7	M35x1,5	200
BK25-30x40	30	40	52	20	8	170	11	107	80		KM7	M35x1,5	240
BK25-32x45	32	45	58	22	9	210	13	113	80		KM8	M40x1,5	320
BK25-35x45	35	45	58	22	9	230	13	103	80		KM8	M40x1,5	320
BK25-40x52	40	52	65	23	9	330	17	113	90		KM9	M45x1,5	440
BK25-45x57	45	57	70	25,5	10	440	20	110	90		KM10	M50x1,5	550
BK25-50x62	50	62	75	25,5	10	530	21	108	90		KM11	M55x2	660
BK25-60x73	60	73	85	29,5	12	830	28	93	80		KM13	M65x2	900
RCK55-14x25	14	25	32	29	17	90	13	143	80		KM4	M20x1	90
RCK55-15x25	15	25	32	29	17	100	13	133	80		KM4	M20x1	90
RCK55-16x25	16	25	32	29	17	80	10	94	60		KM4	M20x1	70
RCK55-18x30	18	30	38	31	18	200	22	183	110		KM5	M25x1,5	190
RCK55-19x30	19	30	38	31	18	170	18	142	90		KM5	M25x1,5	150
RCK55-20x30	20	30	38	31	18	130	13	90	60		KM5	M25x1,5	110
RCK55-24x35	24	35	45	35	22	270	23	117	80		KM6	M30x1,5	230
RCK55-25x35	25	35	45	35	22	200	16	84	60		KM6	M30x1,5	170
RCK55-28x40	28	40	52	35	22	460	33	157	110		KM7	M35x1,5	390
RCK55-30x40	30	40	52	35	22	300	20	93	70		KM7	M35x1,5	240
RCK55-32x45	32	45	58	42	28	420	26	98	70		KM8	M40x1,5	320
RCK55-35x45	35	45	58	42	28	460	26	77	60		KM8	M40x1,5	320
RCK55-40x50	40	50	65	44	28	640	32	88	70		KM9	M45x1,5	440
RCK55-45x55	45	55	70	45	28	760	34	73	60		KM10	M50x1,5	550
RCK55-50x60	50	60	75	46	28	930	37	72	60		KM11	M55x2	660
RCK55-60x70	60	70	85	52	28	1500	50	82	70		KM13	M65x2	1050

Taper pouzdra
Taper Bushes

TAPER

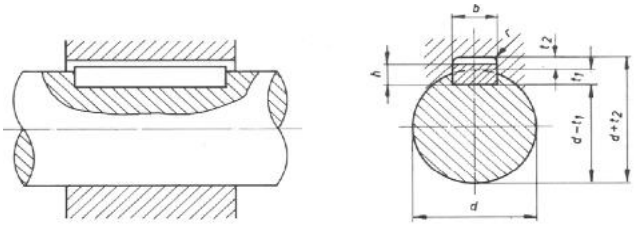


Rozměry upínacích pouzder Taper / Taper Bushes Dimensions

Typ	mm/inch	**Standardní průměry děr** / Standard Bore Diameter D
1008	[mm]	9, 10, 11, 12, 14, 15, 16, 18, 19, 20, 22, 24, 25*
	" [inch]	3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16*, 1*
1108	[mm]	9, 10, 11, 12, 14, 15, 16, 18, 19, 20, 22, 24, 25, 28*
	" [inch]	3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1 1/16*, 1 1/8*
1210	[mm]	11, 12, 14, 15, 16, 18, 19, 20, 22, 24, 25, 28, 30, 32
	" [inch]	1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1 1/16, 1 1/8, 1 3/16, 1 1/4
1215	[mm]	11, 12, 14, 15, 16, 18, 19, 20, 22, 24, 25, 28, 30, 32
	" [inch]	1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1 1/16, 1 1/8, 1 3/16, 1 1/4
1310	[mm]	12, 14, 15, 16, 18, 19, 20, 22, 24, 25, 28, 30, 32, 35*
	" [inch]	1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1 1/16, 1 1/8, 1 3/16, 1 1/4, 1 5/16, 1 3/8
1610	[mm]	12, 14, 15, 16, 18, 19, 20, 22, 24, 25, 28, 30, 32, 35, 38, 40, 42
	" [inch]	1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1 1/16, 1 1/8, 1 3/16, 1 1/4, 1 5/16, 1 3/8, 1 7/16, 1 1/2, 1 5/8
1615	[mm]	12, 14, 15, 16, 18, 19, 20, 22, 24, 25, 28, 30, 32, 35, 38, 40, 42*
	" [inch]	1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1 1/16, 1 1/8, 1 3/16, 1 1/4, 1 5/16, 1 3/8, 1 7/16, 1 1/2, 1 5/8*
2012	[mm]	14, 15, 16, 18, 19, 20, 22, 24, 25, 28, 30, 32, 35, 38, 40, 42, 45, 48, 50
	" [inch]	3/4, 13/16, 7/8, 15/16, 1, 1 1/16, 1 1/8, 1 3/16, 1 1/4, 1 5/16, 1 3/8, 1 7/16, 1 1/2, 1 5/8, 1 3/4, 1 7/8, 2
2517	[mm]	19, 20, 22, 24, 25, 28, 30, 32, 35, 38, 40, 42, 45, 48, 50, 55, 60, 65
	" [inch]	3/4, 13/16, 7/8, 15/16, 1, 1 1/16, 1 1/8, 1 3/16, 1 1/4, 1 5/16, 1 3/8, 1 7/16, 1 1/2, 1 5/8, 1 3/4, 1 7/8, 2
3020	[mm]	25, 28, 30, 32, 35, 38, 40, 42, 45, 48, 50, 55, 60, 65, 70, 75
	" [inch]	1 1/4, 1 5/16, 1 3/8, 1 7/16, 1 1/2, 1 5/8, 1 3/4, 1 7/8, 2, 2 1/8, 2 1/4, 2 3/8, 2 1/2, 2 5/8, 2 3/4, 2 7/8, 3
3030	[mm]	25, 28, 30, 32, 35, 38, 40, 42, 45, 48, 50, 55, 60, 65, 70, 75
	" [inch]	1 1/4, 1 5/16, 1 3/8, 1 7/16, 1 1/2, 1 5/8, 1 3/4, 1 7/8, 2, 2 1/8, 2 1/4, 2 3/8, 2 1/2, 2 5/8, 2 3/4, 2 7/8, 3
3525	[mm]	28, 30, 32, 35, 38, 40, 42, 45, 48, 50, 55, 60, 65, 70, 75, 80, 85, 90
	" [inch]	1 1/2, 1 5/8, 1 3/4, 1 7/8, 2, 2 1/8, 2 1/4, 2 3/8, 2 1/2, 2 5/8, 2 3/4, 2 7/8, 3, 3 1/8, 3 1/4, 3 3/8, 3 1/2*
3535	[mm]	28, 30, 32, 35, 38, 40, 42, 45, 48, 50, 55, 60, 65, 70, 75, 80, 85, 90
	" [inch]	1 1/2, 1 5/8, 1 3/4, 1 7/8, 2, 2 1/8, 2 1/4, 2 3/8, 2 1/2, 2 5/8, 2 3/4, 2 7/8, 3, 3 1/8, 3 1/4, 3 3/8, 3 1/2*
4030	[mm]	40, 42, 45, 48, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100
	" [inch]	1 3/4, 1 7/8, 2, 2 1/8, 2 1/4, 2 3/8, 2 1/2, 2 5/8, 2 3/4, 2 7/8, 3, 3 1/8, 3 1/4, 3 3/8, 3 1/2, 3 3/4*, 4*
4040	[mm]	40, 42, 45, 48, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100
	" [inch]	1 3/4, 1 7/8, 2, 2 1/8, 2 1/4, 2 3/8, 2 1/2, 2 5/8, 2 3/4, 2 7/8, 3, 3 1/8, 3 1/4, 3 3/8, 3 1/2, 3 3/4*, 4*
4535	[mm]	55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110
	" [inch]	2 1/4, 2 3/8, 2 1/2, 2 5/8, 2 3/4, 2 7/8, 3, 3 1/8, 3 1/4, 3 3/8, 3 1/2, 3 3/4, 4, 4 1/4*, 4 1/2*
4545	[mm]	55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110
	" [inch]	2 1/4, 2 3/8, 2 1/2, 2 5/8, 2 3/4, 2 7/8, 3, 3 1/8, 3 1/4, 3 3/8, 3 1/2, 3 3/4, 4, 4 1/4*, 4 1/2*
5040	[mm]	70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125
	" [inch]	2 3/4, 2 7/8, 3, 3 1/8, 3 1/4, 3 3/8, 3 1/2, 3 3/4, 4, 4 1/4, 4 1/2, 4 3/4, 5*
5050	[mm]	70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125
	" [inch]	2 3/4, 2 7/8, 3, 3 1/8, 3 1/4, 3 3/8, 3 1/2, 3 3/4, 4, 4 1/4, 4 1/2, 4 3/4, 5*

Rozměry per dle UNI 6604-69 / DIN 6885 / Keyway UNI 6604-69 / DIN 6885

D [mm]	b [mm]	h [mm]	D [inch]	b [inch]	h [inch]
10÷12	4	1,8	3/8÷1/2	1/8	1/16
13÷17	5	2,3	9/16÷3/4	3/16	3/32
18÷22	6	2,8	13/16÷1	1/4	1/8
23÷30	8	3,3	1/16÷1-1/4	5/16	1/8
31÷38	10	3,3	1-5/16÷1-1/2	3/8	1/8
39÷44	12	3,3	1-5/8÷1-3/4	7/16	5/32
45÷50	14	3,8	1-7/8÷2	1/2	5/32
51÷58	16	4,3	2-1/8÷2-1/2	5/8	7/32
59÷65	18	4,4	2-5/8÷3	3/4	1/4
66÷75	20	4,9	3-1/8÷3-1/2	7/8	5/16
76÷85	22	5,4	3-3/4÷4	1	3/8
86÷95	25	5,4	4-1/4÷5	1 1/4	7/16
196÷110	28	6,4			
111÷130	32	7,4			



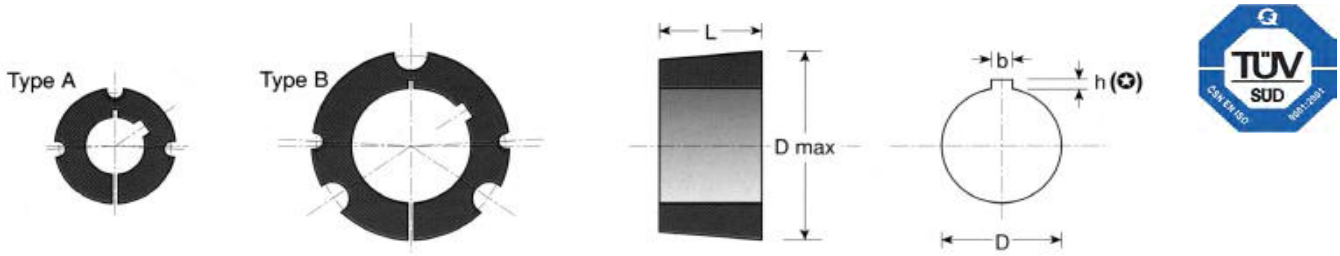
Materiál:
GG20 = šedá litina / GG20 = iron cast
* ST = ocel / * ST = steel

Pozor rozměry se sníženým perem / Dimensions with reduced keyway

TB 1008 - 24,25 … h=1,3mm
TB 1108 - 28 … h=1,3mm
TB 1310 - 35 … h=1,3mm
TB 1615 - 42 … h=2,2mm
TB 2517 - 65 … h=2,8mm

Taper pouzdra
Taper Bushes

TAPER



Příklad objednávky: Obj.číslo/ Part.No. = TB 1610 - 25

Upínací pouzdra Taper / Taper Bushes

Typ-Obj.č.	Rozměry / Dimensions			Typ	Up.šrouby/Clamp.Screws			Moment/Torque			Svěrná síla	Hmotnost
Part.No.	D od-do	D max	L	Type	Typ/	Klíč	Moment/	D=	bez pera	s perem	Clamp.force	Weight
	[mm]	[mm]	[mm]		Type	Wrench	Torq.Nm	[mm]	[Nm]	[Nm]	[N]	[kg]
								12	22		3990	
1008	10-25	35,0	22,3	A	1/4x1/2	3	5,7 (4,7)*	19	37	136	4940	0,12
	D = 9, 10, 11, 12, 14, 15, 16, 18, 19, 20, 22, 24, 25							24	58		5490	
								19	40		4630	
1108	10-28	38,0	22,3	A	1/4x1/2	3	5,7 (4,7)*	24	62	147	5220	0,16
	D = 9, 10, 11, 12, 14, 15, 16, 18, 19, 20, 22, 24, 25, 28							28	71		5720	
1210	11-32	47,5	25,4		3/8x5/8	5	20 (15)*	19	105	407	9800	0,28
1215	11-32	47,5	38,1	A	3/8x5/8	5	20 (15)*	24	140	407	10900	
	D = 11, 12, 14, 15, 16, 18, 19, 20, 22, 24, 25, 28, 30, 32							32	180		12300	
								14	59		8840	
1310	12-35	50,5	25,4	A	3/8x5/8	5	20 (15)*	25	120	435	10900	0,39
	D = 12, 14, 15, 16, 18, 19, 20, 22, 24, 25, 28, 30, 32, 35							35	210		12300	
								19	98		8500	
1610	14-42	57,0	25,4	A	3/8x5/8	5	20 (15)*	24	135	486	9570	0,32
1615	14-42	57,0	38,1		3/8x5/8	5	20 (15)*	38	240	486	11900	0,61
	D = 12, 14, 15, 16, 18, 19, 20, 22, 24, 25, 28, 30, 32, 35, 38, 40, 42							42	265		12700	
2012	14-50	70,0	31,8		7/16x7/8	6	31 (25)*	24	165	808	11500	0,75
2017	14-50	70,0	44,5	A	7/16x7/8	6	31 (25)*	38	310	808	14400	0,90
	D = 14, 15, 16, 18, 19, 20, 22, 24, 25, 28, 30, 32, 35, 38, 40, 42, 45, 48, 50							50	420		16700	
2517	16-60	85,5	44,5		1/2x1	6	49 (35)*	38	380	1311	17000	1,10
2525	16-60	85,5	63,5	A	1/2x1	6	49 (35)*	48	510	1311	19200	2,25
	D = 19, 20, 22, 24, 25, 28, 30, 32, 35, 38, 40, 42, 45, 48, 50, 55, 60, 65							60	690		22300	
								38	480		23900	
3020	25-75	108,0	50,8		5/8x1 1/4	8	92 (70)*	48	600	2712	26100	2,61
3030	25-75	108,0	76,2	A	5/8x1 1/4	8	92 (70)*	60	900	2712	31500	3,80
	D = 25, 28, 30, 32, 35, 38, 40, 42, 45, 48, 50, 55, 60, 65, 70, 75							75	1300		34500	
3525	35-90	127,0	63,5		1/2x1 1/2	10	115	42	700	5062	41000	3,90
3535	35-90	127,0	88,9	B	1/2x1 1/2	10	115	60	1450	5062	49800	5,25
	D = 28, 30, 32, 35, 38, 40, 42, 45, 48, 50, 55, 60, 65, 70, 75, 80, 85, 90							90	2300		59000	
4030	40-100	146,0	76,2		5/8x1 3/4	1/2"	170	48	1250	8735	68000	7,10
4040	40-100	146,0	101,6	B	5/8x1 3/4	1/2"	170	75	2200	8735	77200	7,80
	D = 40, 42, 45, 48, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100							100	3460		89400	
4535	55-110	162,0	88,9		3/4x2	9/16"	190	55	1840	12430	79600	11,80
4545	55-110	162,0	114,3	B	3/4x2	9/16"	190	75	3000	12430	93000	12,80
	D = 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110							100	4500		107700	
5040	70-125	177,5	101,6		7/8x2 1/4	9/16"	270	75	3250	14238	91800	14,20
5050	70-125	177,5	127,0	B	7/8x2 1/4	9/16"	270	100	4800	14238	106600	15,30
	D = 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125							125	5900		119500	

* Snížené hodnoty utahovacích momentů při montáži na hřídel s perem / Installation with key

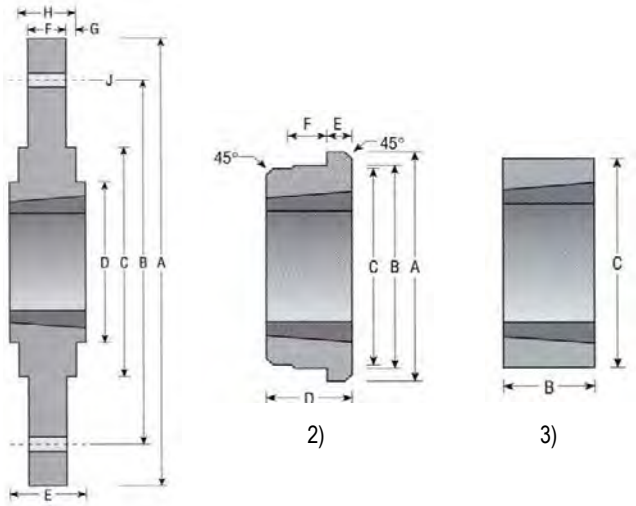
TB 6050, TB 7060 a jiné rozměry nabízíme na základě poptávky / TB 6050, TB 7060 and other dimensions can be manufactured on request.

Našroubovací, navařovací náboje a mezikroužky pro pouzdra TAPER

Bolt-on-hubs, Weld-on-hubs and Adaptors for Taper Bushes

Našroubovací náboje a mezikroužky jsou **vyrobeny ze šedé litiny GG25, navařovací náboje z oceli. Konstrukční provedení umožňuje montáž nábojů z levé i pravé strany. Používáním typizovaných nábojů lze dosáhnout snížení výrobních a skladových nákladů.**

Bolt-on-ubs and adaptors are made of high-grade cast-iron, bolt-on-hubs of steel. The design allows the same hub to be used from both sides.Thus stock costs may be reduced. They provide a convenient means of securing fan rotors, impellers, and other components which must be firmly fastened to a shaft.



1) 2) 3)

Našroubovací náboje pro pouzdra TAPER / Bolt-on-hubs for Taper Bushes

Označení / Obj.č.	Pouzdro	A	B	C -0,1	D	E	F	G	H	J	m
Part.No.	Bush	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
AN1210	1210	180	135	90	75	25	6,5	2,5	11,5	6XØ7,5	1,80
AN1615	1615	200	150	110	85	38	7,5	2,5	12,5	6XØ7,5	3,00
AN2012	2012	270	190	140	110	32	8,5	2,5	13,5	6XØ9,5	5,20
AN2517	2517	340	240	170	125	45	9,5	2,5	14,5	8XØ11,5	9,00
AN3020/1	3020	430	300	220	160	51	13,5	2,5	18,5	8XØ13,5	18,00
AN3020/2	3020	485	340	250	160	51	13,5	2,5	18,5	8XØ13,5	24,00
SM1210	1210	120	100	80	75	25	6,5	2,5	11,5	6XØ7,5	
SM1610	1610	130	110	90	85	25	7,5	2,5	12,5	6XØ7,5	
SM2012	2012	145	125	115	110	32	8,5	2,5	13,5	6XØ9,5	
SM2517	2517	185	155	130	125	45	9,5	2,5	14,5	8XØ11,5	
SM3020	3020	220	190	160	160	51	13,5	2,5	18,5	8XØ13,5	

Navařovací náboje pro pouzdra TAPER / Weld-on-hubs for Taper Bushes

Označení / Obj.č.	Pouzdro	Typ	A	B h8	C	D	E	F	m
Part.No.	Bush	Fig.	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]
EN1210	1210	2	70	60	58	25	9	10	0,20
EN1215	1215	2	73	60	58	38	16	11	0,50
EN1610	1610	2	83	70	68	25	9	10	0,55
EN1615	1615	2	83	70	68	38	16	11	0,60
EN2012	2012	2	95	90	88	32	12	12	0,70
EN2517	2517	2	127	110	108	44	19	13	1,80
EN3020	3030	2	152	130	125	76	25	19	3,50
EN3030	3020	2	152	130	125	50	25	15	4,50
EN3535	3535	2	184	155	151	89	32	25	6,50
EN4040	4040	2	225	195	187	102	32	32	13,50
EN4545	4545	2	254	220	213	115	38	38	20,30
EN5050	5050	2	276	242	228	127	38	38	25,50

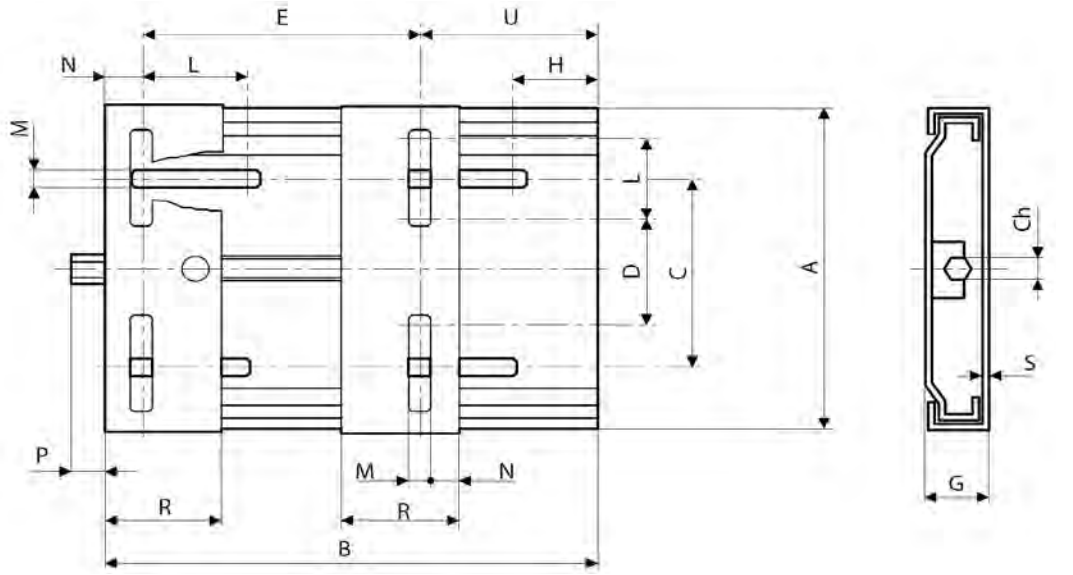
Mezikroužky / Adaptors

Označení / Obj.č.	Pouzdro	Typ	C +0,075	B	Pero/KW	Hl./Depth	m
Part.No.	Bush	Type	[mm]	[mm]	[mm] H9	[mm]	[kg]
1008ZH/ZHN*	1008	3	45	22	5	2,5	0,10
1210ZH/ZHN*	1210	3	60	25	6	3	0,20
1215ZH/ZHN*	1215	3	60	38	6	3	0,15
1610ZH/ZHN*	1610	3	70	25	10	4	0,25
1615ZH/ZHN*	1615	3	70	38	10	4	0,40
2517ZH/ZHN*	2517	3	105	45	16	4	1,00
2525ZH/ZHN*	2525	3	105	64	16	4	2,50
3030ZH/ZHN*	3030	3	130	76	20	5	2,80
3535ZH/ZHN*	3535	3	160	89	22	5	3,20
4040ZH/ZHN*	4040	3	185	102	24	5	4,50

* Typ / Type
ZH - bez pera / without keyway
ZHN - s vnějším perem / with outside keyway

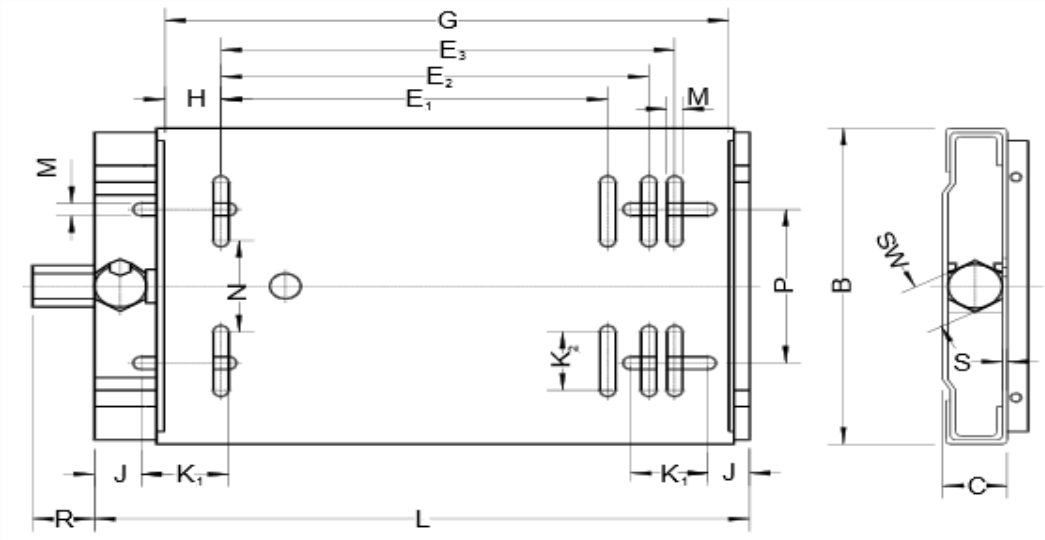
Upínací desky motorů

Motor bases for electric motors



Upínací desky motorů - SL duoplate / Motor bases - SL duoplate

Označení / Obj.č.	A	B	C	D	E	G	H	L	M	N	P	R	S	U	Ch	Electric
Part.No.	[mm]	[mm]	[mm]	[mm]	min	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	motor size
SL210	195	210	98	43	100	34	25	50	10,5	20	38	70	3	90	19	63 / 80
SL270	195	270	98	43	100	33	25	50	10,5	20	38	70	3	150	19	63 / 112
SL307	213	307	108	65	100	35	30	50	10,5	20	42	70	3	175	19	90 / 112
SL340	280	340	165	90	135	40	30	62	12,5	27	26	95	4	180	22	90 / 132
SL430	282	430	165	90	132	40	29	62	12,5	27	30	95	4	271	22	90 / 160
SL490	410	490	284	193	114	40	30	60	15	40	24	95	4	336	22	160 / 180



Upínací desky motorů - MP monoplate / Motor bases - MP monoplate

Označení / Obj.č.	L	B	C	E1	E2	E3	G	H	J	K1	K2	M	N	P	R	SW	S
Part.No.	[mm]	[mm]	[mm]	[mm]	min	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
MP270-63/90	270	194	33	100	125	140	190	25	25	50	50	10,5	33	98	20	19	3
MP307-90/112	307	213	33	140	160	190	255	32,5	28	50	50	10,5	62	108	20	19	4
MP340-100/132-2	340	290	40	160	190	216	286	35	28	63	47,5	12,5	120	165	25	22	4
MP430-100/132	430	290	40	160	190	216	286	35	28	63	47,5	12,5	120	165	25	22	4
MP430-160/180-2	430	370	40	-	254	279	379	50	30	62	62	12,5	163	248	25	22	4
MP490-160/180	490	370	40	-	254	279	379	50	30	62	62	12,5	163	248	25	22	4
MP490-180/200	490	410	40	-	279	318	420	50	30	60	52	17	225	285	25	22	4
MP585-200/225	585	450	50	-	318	356	468	56	30	60	52	17	248	300	25	22	5
MP600-250	600	470	65	-	-	406	515	54,5	30	60	70	22	229	320	25	28	5
MP735-280	735	570	65	-	-	457	585	64	30	70	70	22	320	420	25	28	5

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 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.:

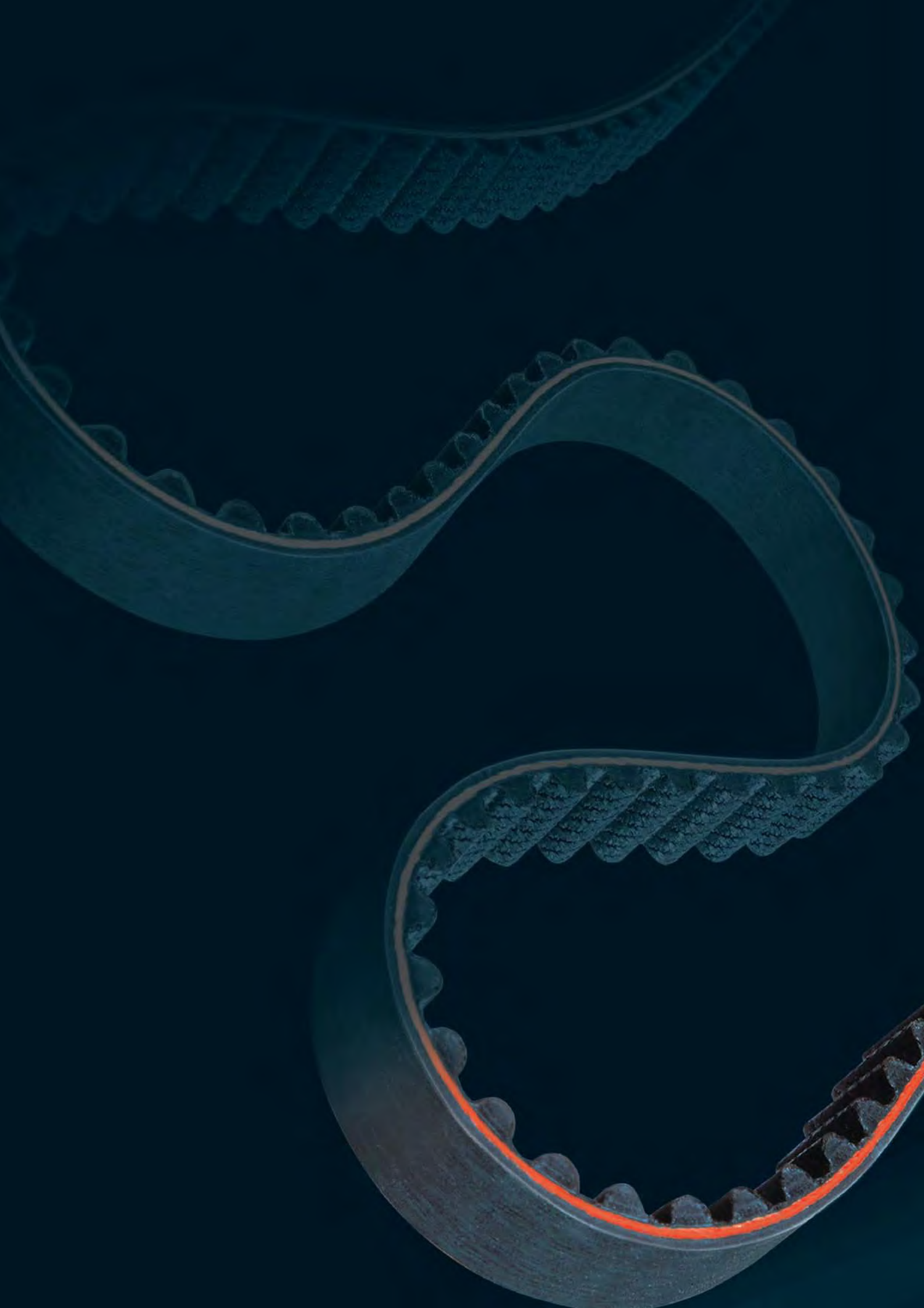
Fax.:

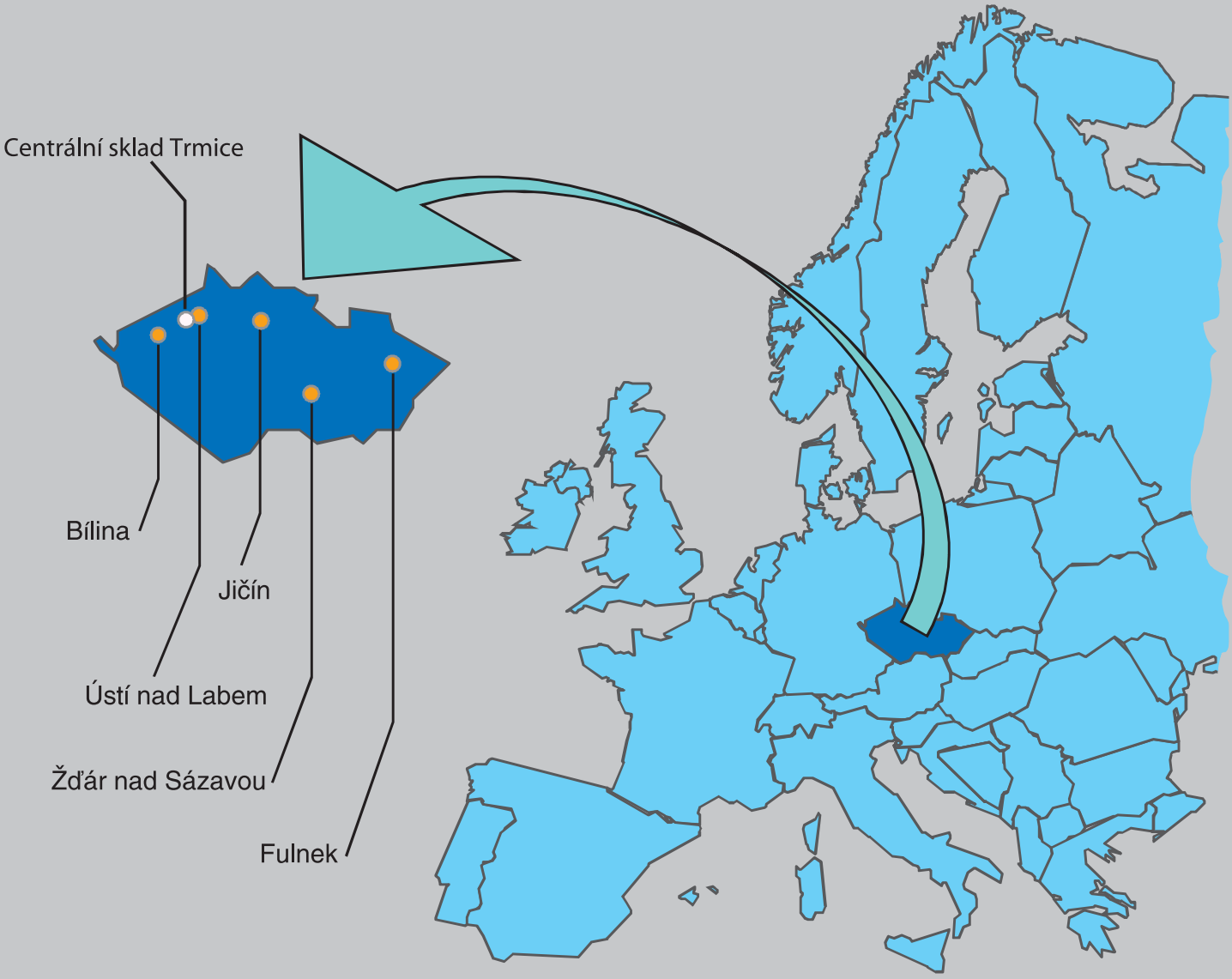
E-mail:

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.





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