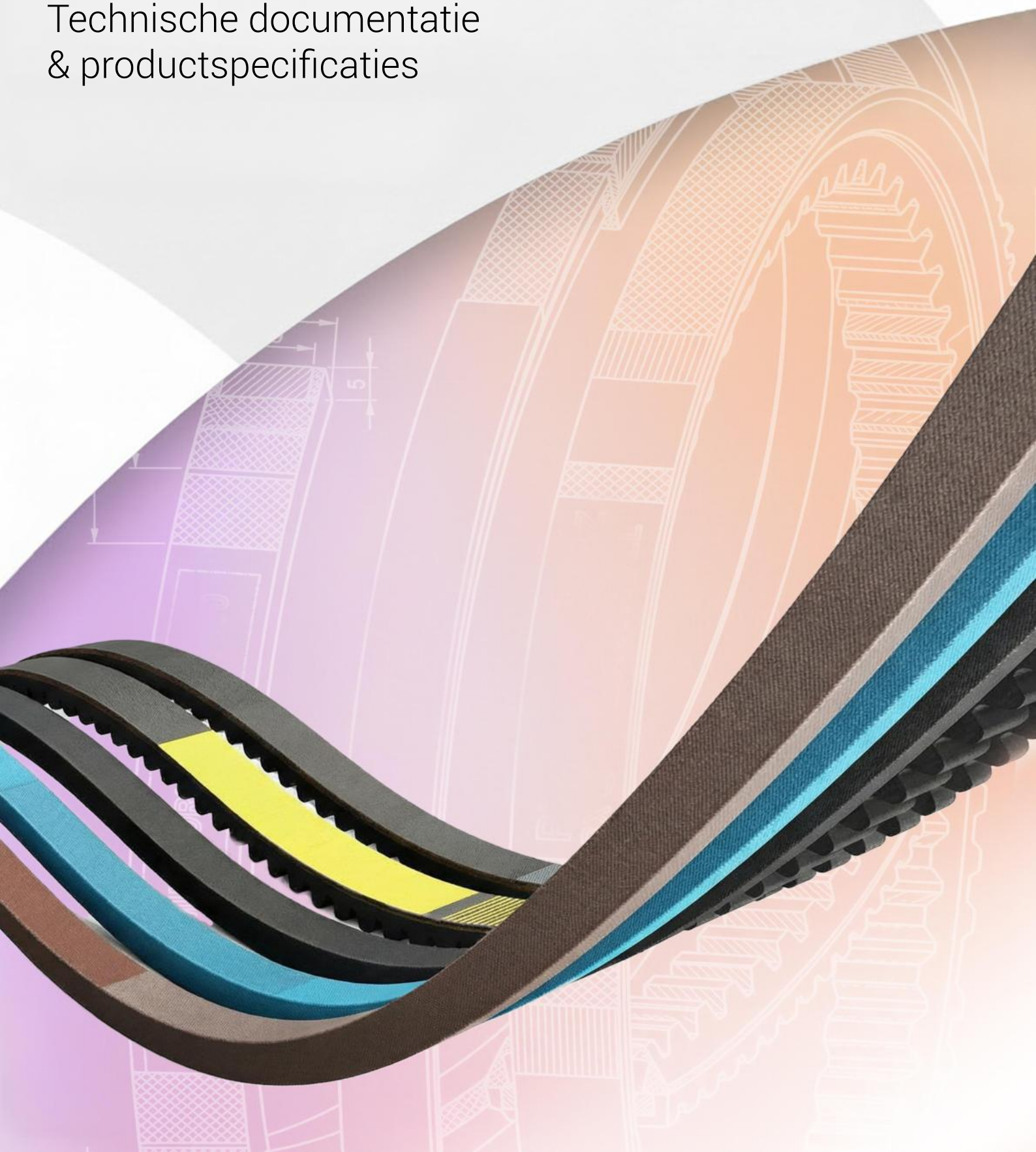
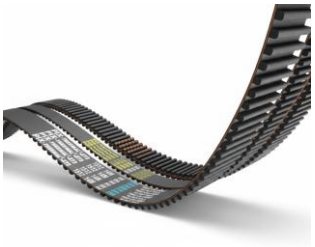
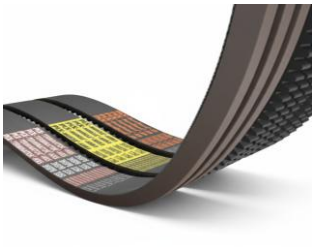
ISG Aandrijftechniek

PIX Aandrijfriemen

Technische documentatie
& productspecificaties



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V-snaren / V-belts	Tandriemen / Timing belts	Krachtbanden / Banded V-belts	Poly v-snaren / *Poly v-belts*

PIX AANDRIJFRIEMEN PIX DRIVE BELTS

Deze technische documentatie biedt een volledig overzicht van de **PIX aandrijfriemen**, onderverdeeld in **V-snaren**, **tandriemen** en **Poly-V-riemen**. Alle specificaties, afmetingen en artikelnummers zijn overzichtelijk per serie en profiel weergegeven.

This technical documentation provides a complete overview of the **PIX drive belts**, divided into **V-belts**, **timing belts** and **Poly-V-belts**. All specifications, dimensions and part numbers are clearly structured per series and profile.

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OVER PIX ABOUT PIX



Hoge treksterkte en lage rek
High tensile strength and low elongation



Hitte- en oliebestendigheid
Heat and oil resistance



Gelijkmatige belastingverdeling
Even load distribution

Eigenschappen van PIX V-snaren

Hoge treksterkte en lage rek PIX V-snaren maken gebruik van speciaal ontwikkelde trekkoorden met een lage rek en hoge treksterkte. Hierdoor behouden de snaren hun lengte en spanning beter onder continue belasting en bij schokbelasting.

Slijtvast rubber met hitte- en oliebestendigheid PIX V-snaren zijn vervaardigd uit slijtvast rubber dat bestand is tegen hoge temperaturen en contact met olie. Hierdoor blijven de snaren betrouwbaar functioneren in veeleisende omgevingen en gaan ze aanzienlijk langer mee.

Gelijkmatige belastingverdeling binnen sets PIX produceert V-snaren met zeer nauwe toleranties, waardoor snaren binnen één set gelijk belast worden. Dit voorkomt dat één snaar het grootste deel van de belasting draagt en voortijdig slijt.

Features of PIX V-Belts

High tensile strength and low elongation PIX V-belts use specially developed tensile cords with low elongation and high tensile strength. This allows the belts to better maintain their length and tension under continuous loads and shock loads.

Wear-resistant rubber with heat and oil resistance PIX V-belts are manufactured from wear-resistant rubber that withstands high temperatures and exposure to oil. This ensures reliable performance in demanding environments and significantly extends the service life of the belts.

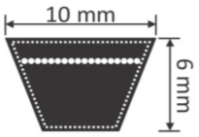
Even load distribution within sets PIX manufactures V-belts with very tight tolerances, ensuring that belts within a single set are loaded equally. This prevents one belt from carrying the majority of the load and wearing out prematurely.

PIX-X'set® V-riemen

Getande V-riem met open flanken

PIX-X'set® V-belts

Moulded Raw Edge Cogged Belt

Z	**Reference Standard:** **BS 3790** **ISO 4184**		PIX Power Transmission Solutions

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -30 tot +80ºC
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -30 to +80ºC

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40º	50 mm	457 mm	2540 mm	16 mm	22 mm	38 mm

Artikel Nr. **Part Nr.**	**Afmeting** **Size**	L_i [mm]
150124Z0015	Z15	381
150124Z0016	Z16	406
150124Z0017	Z17	432
150124Z0018	Z18	457
150124Z0019	Z19	480
150124Z0020	Z20	510
150124Z0021	Z21	535
150124Z0022	Z22	560
150124Z0023	Z23	585
150124Z0024	Z24	610
150124Z0025	Z25	635
150124Z0026	Z26	660
150124Z0027	Z27	686
150124Z0028	Z28	710
150124Z0029	Z29	735
150124Z0030	Z30	760
150124Z0031	Z31	790
150124Z0032	Z32	815
150124Z0033	Z33	840
150124Z0034	Z34	865
150124Z0035	Z35	890
150124Z0036	Z36	914
150124Z0037	Z37	940
150124Z0038	Z38	965
150124Z0039	Z39	990

Artikel Nr. **Part Nr.**	**Afmeting** **Size**	L_i [mm]
150124Z0040	Z40	1.016
150124Z0041	Z41	1.041
150124Z0042	Z42	1.065
150124Z0043	Z43	1.090
150124Z0044	Z44	1.120
150124Z0045	Z45	1.143
150124Z0046	Z46	1.168
150124Z0047	Z47	1.190
150124Z0048	Z48	1.220
150124Z0049	Z49	1.250
150124Z0050	Z50	1.270
150124Z0051	Z51	1.300
150124Z0052	Z52	1.320
150124Z0053	Z53	1.350
150124Z0054	Z54	1.375
150124Z0055	Z55	1.400
150124Z0056	Z56	1.422
150124Z0057	Z57	1.450
150124Z0058	Z58	1.475
150124Z0059	Z59	1.500
150124Z0060	Z60	1.525
150124Z0061	Z61	1.550
150124Z0062	Z62	1.575
150124Z0063	Z63	1.600
150124Z0064	Z64	1.625

Artikel Nr. **Part Nr.**	**Afmeting** **Size**	L_i [mm]
150124Z0065	Z65	1.650
150124Z0066	Z66	1.676
150124Z0067	Z67	1.700
150124Z0068	Z68	1.725
150124Z0069	Z69	1.750
150124Z0070	Z70	1.775
150124Z0071	Z71	1.800
150124Z0072	Z72	1.830
150124Z0073	Z73	1.854
150124Z0075	Z75	1.900
150124Z0076	Z76	1.930
150124Z0078	Z78	1.980
150124Z0079	Z79	2.000
150124Z0080	Z80	2.032
150124Z0088	Z88	2.240
150124Z0093	Z93	2.360

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

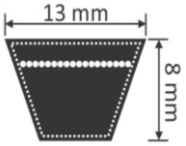
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PIX-X'set® V-riemen

Getande V-riem met open flanken

PIX-X'set® V-belts

Moulded Raw Edge Cogged Belt

A	**Reference Standard:** **BS 3790** **ISO 4184**		PIX Power Transmission Solutions

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -30 tot +80 °C
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -30 to +80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	71 mm	457 mm	5.994 mm	14 mm	36 mm	50 mm

Artikel Nr. **Part Nr.**	**Afmeting** **Size**	L_i [mm]	**Artikel Nr.** **Part Nr.**	**Afmeting** **Size**	L_i [mm]	**Artikel Nr.** **Part Nr.**	**Afmeting** **Size**	L_i [mm]
150121A0018	A18	457	150121A00425	A42,5	1.080	150121A075	A75	1.900
150121A0019	A19	480	150121A0043	A43	1.090	150121A076	A76	1.930
150121A0020	A20	510	150121A00435	A43,5	1.105	150121A077	A77	1.956
150121A0021	A21	535	150121A0044	A44	1.120	150121A078	A78	1.980
150121A0022	A22	560	150121A0045	A45	1.143	150121A079	A79	2.000
150121A0023	A23	585	150121A00455	A45,5	1.155	150121A080	A80	2.032
150121A00235	A23,5	600	150121A0046	A46	1.168	150121A081	A81	2.060
150121A0024	A24	610	150121A00465	A46,5	1.180	150121A082	A82	2.083
150121A0025	A25	635	150121A0047	A47	1.190	150121A083	A83	2.100
150121A00255	A25,5	650	150121A0048	A48	1.220	150121A084	A84	2.134
150121A0026	A26	660	150121A00485	A48,5	1.230	150121A085	A85	2.160
150121A00265	A26,5	675	150121A0049	A49	1.250	150121A086	A86	2.184
150121A0027	A27	686	150121A0050	A50	1.270	150121A087	A87	2.210
150121A00275	A27,5	700	150121A0051	A51	1.300	150121A088	A88	2.240
150121A0028	A28	710	150121A0052	A52	1.320	150121A089	A89	2.260
150121A0029	A29	735	150121A00525	A52,5	1.335	150121A090	A90	2.286
150121A00295	A29,5	750	150121A0053	A53	1.350	150121A091	A91	2.311
150121A0030	A30	760	150121A0054	A54	1.375	150121A092	A92	2.337
150121A0031	A31	790	150121A00545	A54,5	1.385	150121A093	A93	2.360
150121A00315	A31,5	800	150121A0055	A55	1.400	150121A094	A94	2.388
150121A0032	A32	815	150121A0056	A56	1.422	150121A095	A95	2.413
150121A00325	A32,5	825	150121A0057	A57	1.450	150121A096	A96	2.438
150121A0033	A33	840	150121A0058	A58	1.475	150121A097	A97	2.464
150121A0034	A34	865	150121A0059	A59	1.500	150121A098	A98	2.500
150121A00345	A34,5	875	150121A0060	A60	1.525	150121A099	A99	2.520
150121A0035	A35	890	150121A0061	A61	1.550	150121A100	A100	2.540
150121A00355	A35,5	900	150121A0062	A62	1.575	150121A101	A101	2.565
150121A0036	A36	914	150121A00625	A62,5	1.587	150121A102	A102	2.591
150121A00365	A36,5	925	150121A0063	A63	1.600	150121A103	A103	2.615
150121A0037	A37	940	150121A0064	A64	1.625	150121A104	A104	2.650
150121A00375	A37,5	950	150121A0065	A65	1.650	150121A105	A105	2.667
150121A0038	A38	965	150121A0066	A66	1.676	150121A106	A106	2.700
150121A00385	A38,5	975	150121A0067	A67	1.700	150121A107	A107	2.725
150121A0039	A39	990	150121A0068	A68	1.725	150121A108	A108	2.750
150121A00395	A39,5	1.000	150121A0069	A69	1.750	150121A109	A109	2.775
150121A0040	A40	1.016	150121A0070	A70	1.775	150121A110	A110	2.800
150121A00405	A40,5	1.030	150121A0071	A71	1.800	150121A111	A111	2.819
150121A0041	A41	1.041	150121A0072	A72	1.830	150121A112	A112	2.845
150121A00415	A41,5	1.050	150121A0073	A73	1.854	150121A113	A113	2.870
150121A0042	A42	1.065	150121A0074	A74	1.880	150121A0114	A114	2.900

riemlengte buiten het standaardbereik op aanvraag leverbaar — **belt length outside the standard range available on request**

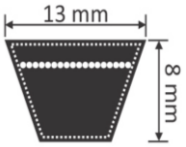
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PIX-X'set® V-riemen

Getande V-riem met open flanken

PIX-X'set® V-belts

Moulded Raw Edge Cogged Belt

A	**Reference Standard:** **BS 3790** **ISO 4184**		PIX Power Transmission Solutions Driving growth!

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -30 tot +80 °C
					
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -30 to +80ºC

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
40º	71 mm	457 mm	5.994 mm	14 mm	36 mm	50 mm

Part Nr.	Size	L_w [mm]
150121A115	A115	2.920
150121A116	A116	2.950
150121A117	A117	2.965
150121A118	A118	3.000
150121A119	A119	3.025
150121A120	A120	3.050
150121A124	A124	3.150
150121A126	A126	3.200
150121A128	A128	3.250
150121A130	A130	3.302

Part Nr.	Size	L_w [mm]
150121A132	A132	3.350
150121A134	A134	3.400
150121A136	A136	3.450
150121A138	A138	3.500
150121A140	A140	3.550
150121A142	A142	3.600
150121A144	A144	3.658
150121A145	A145	3.683
150121A146	A146	3.700
150121A148	A148	3.750

Part Nr.	Size	L_w [mm]
150121A158	A158	4.000
150121A160	A160	4.064
150121A162	A162	4.115
150121A167	A167	4.250
150121A173	A173	4.394
150121A176	A176	4.470
150121A180	A180	4.572
150121A187	A187	4.750
150121A197	A197	5.000
150121A210	A210	5.330

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

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PIX-X'set® V-riemen

Getande V-riem met open flanken

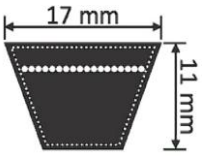
PIX-X'set® V-belts

Moulded Raw Edge Cogged Belt

B

Reference Standard:

BS 3790
ISO 4184



PIX Power Transmission Solutions — Driving growth!

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -30 tot +80 °C
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -30 to +80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	112 mm	457 mm	23.546 mm	26 mm	43 mm	69 mm

Artikel Nr. Part Nr.	Afmeting Size	L_i [mm]	Artikel Nr. Part Nr.	Afmeting Size	L_i [mm]	Artikel Nr. Part Nr.	Afmeting Size	L_i [mm]
150122B0023	B23	585	150122B0050	B50	1.270	150122B0094	B94	2.388
150122B0024	B24	610	150122B0051	B51	1.300	150122B0095	B95	2.413
150122B0025	B25	635	150122B0052	B52	1.320	150122B0096	B96	2.438
150122B0026	B26	660	150122B0053	B53	1.350	150122B0097	B97	2.464
150122B0265	B26,5	675	150122B0054	B54	1.375	150122B0098	B98	2.500
150122B0027	B27	686	150122B0055	B55	1.400	150122B0099	B99	2.520
150122B0028	B28	710	150122B0056	B56	1.422	150122B0100	B100	2.555
150122B0285	B28,5	725	150122B0057	B57	1.450	150122B0101	B101	2.565
150122B0029	B29	735	150122B0058	B58	1.475	150122B0102	B102	2.591
150122B0295	B29,5	750	150122B0059	B59	1.500	150122B0103	B103	2.615
150122B0030	B30	760	150122B0060	B60	1.525	150122B0104	B104	2.650
150122B0031	B31	790	150122B0061	B61	1.550	150122B0105	B105	2.667
150122B0315	B31,5	800	150122B0062	B62	1.575	150122B0106	B106	2.700
150122B0032	B32	815	150122B0063	B63	1.600	150122B0107	B107	2.725
150122B0325	B32,5	825	150122B0064	B64	1.625	150122B0108	B108	2.750
150122B0033	B33	840	150122B0065	B65	1.650	150122B0109	B109	2.775
150122B0034	B34	865	150122B0655	B65,5	1.660	150122B0111	B111	2.819
150122B0345	B34,5	875	150122B0066	B66	1.676	150122B0112	B112	2.845
150122B0035	B35	890	150122B0067	B67	1.700	150122B0113	B113	2.870
150122B0036	B36	914	150122B0068	B68	1.725	150122B0114	B114	2.900
150122B0037	B37	940	150122B0069	B69	1.750	150122B0115	B115	2.920
150122B0375	B37,5	950	150122B0070	B70	1.775	150122B0116	B116	2.950
150122B0038	B38	965	150122B0071	B71	1.800	150122B0117	B117	2.965
150122B0385	B38,5	975	150122B0072	B72	1.830	150122B0118	B118	3.000
150122B0039	B39	990	150122B0073	B73	1.854	150122B0119	B119	3.025
150122B0040	B40	1.016	150122B0074	B74	1.880	150122B0120	B120	3.050
150122B0405	B40,5	1.030	150122B0075	B75	1.900	150122B0122	B122	3.100
150122B0041	B41	1.041	150122B0076	B76	1.930	150122B0124	B124	3.150
150122B0415	B41,5	1.050	150122B0077	B77	1.956	150122B0126	B126	3.200
150122B0042	B42	1.065	150122B0078	B78	1.980	150122B0128	B128	3.250
150122B0425	B42,5	1.080	150122B0079	B79	2.000	150122B0130	B130	3.302
150122B0043	B43	1.090	150122B0080	B80	2.032	150122B0132	B132	3.350
150122B0044	B44	1.120	150122B0081	B81	2.060	150122B0134	B134	3.400
150122B0045	B45	1.143	150122B0082	B82	2.083	150122B0135	B135	3.429
150122B00455	B45,5	1.155	150122B0083	B83	2.100	150122B0136	B136	3.450
150122B0046	B46	1.168	150122B0084	B84	2.134	150122B0138	B138	3.500
150122B00465	B46,5	1.180	150122B0085	B85	2.160	150122B0139	B139	3.531
150122B0047	B47	1.190	150122B0086	B86	2.184	150122B0140	B140	3.550
150122B0048	B48	1.220	150122B0092	B92	2.337	150122B0142	B142	3.600
150122B0049	B49	1.250	150122B0093	B93	2.360	150122B0144	B144	3.658

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

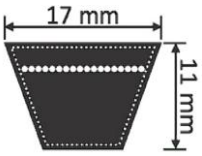
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PIX-X'set® V-riemen

Getande V-riem met open flanken

PIX-X'set® V-belts

Moulded Raw Edge Cogged Belt

B	**Reference Standard:** **BS 3790** **ISO 4184**		PIX Power Transmission Solutions

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -30 tot +80 °C
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -30 to +80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	112 mm	457 mm	23.546 mm	26 mm	43 mm	69 mm

Artikel Nr. **Part Nr.**	**Afmeting** **Size**	**L_i** [mm]
150122B0160	B160	4.064
150122B0162	B162	4.115
150122B0164	B164	4.166
150122B0165	B165	4.200
150122B0167	B167	4.250
150122B0168	B168	4.267
150122B0170	B170	4.318
150122B0173	B173	4.394
150122B0175	B175	4.450
150122B0177	B177	4.500
150122B0178	B178	4.520
150122B0180	B180	4.572
150122B0185	B185	4.699
150122B0186	B186	4.724
150122B0187	B187	4.750

Artikel Nr. **Part Nr.**	**Afmeting** **Size**	**L_i** [mm]
150122B0191	B191	4.850
150122B0195	B195	4.950
150122B0197	B197	5.000
150122B0200	B200	5.080
150122B0204	B204	5.182
150122B0208	B208	5.300
150122B0210	B210	5.330
150122B0220	B220	5.600
150122B0226	B226	5.740
150122B0236	B236	6.000
150122B0238	B238	6.045
150122B0240	B240	6.100
150122B0248	B248	6.300
150122B0264	B264	6.700
150122B0276	B276	7.000

Artikel Nr. **Part Nr.**	**Afmeting** **Size**	**L_i** [mm]
150122B0280	B280	7.100
150122B0298	B298	7.569

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

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PIX-X'tra® V-riemen

Open Flank Vertande V-Snaren

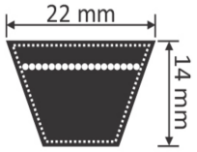
PIX-X'tra® V-belts

Raw Edge Cogged V-Belts

C

Reference Standard:

BS 3790
ISO 4184



PIX Power Transmission Solutions — Driving growth!

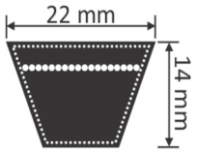
Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -30 tot +80 °C
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -30 to +80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	180 mm	787 mm	23.546 mm	32 mm	56 mm	88 mm

Artikel Nr. Part Nr.	Afmeting Size	L_i [mm]	Artikel Nr. Part Nr.	Afmeting Size	L_i [mm]	Artikel Nr. Part Nr.	Afmeting Size	L_i [mm]
150124C0040	C40	1.016	150124C0075	C75	1.900	150124C0110	C110	2.800
150124C0041	C41	1.041	150124C0076	C76	1.930	150124C0111	C111	2.819
150124C0042	C42	1.065	150124C0077	C77	1.956	150124C0112	C112	2.845
150124C0043	C43	1.090	150124C0078	C78	1.980	150124C0113	C113	2.870
150124C0044	C44	1.120	150124C0079	C79	2.000	150124C0114	C114	2.900
150124C0045	C45	1.143	150124C0080	C80	2.032	150124C0115	C115	2.920
150124C0046	C46	1.168	150124C0081	C81	2.060	150124C0116	C116	2.950
150124C0047	C47	1.190	150124C0082	C82	2.083	150124C0117	C117	2.965
150124C0048	C48	1.220	150124C0083	C83	2.100	150124C0118	C118	3.000
150124C0049	C49	1.245	150124C0084	C84	2.134	150124C0120	C120	3.050
150124C0050	C50	1.270	150124C0085	C85	2.160	150124C0122	C122	3.100
150124C0051	C51	1.295	150124C0086	C86	2.184	150124C0124	C124	3.150
150124C0052	C52	1.321	150124C0087	C87	2.210	150124C0126	C126	3.200
150124C0053	C53	1.350	150124C0088	C88	2.240	150124C0128	C128	3.250
150124C0054	C54	1.375	150124C0089	C89	2.260	150124C0130	C130	3.302
150124C0055	C55	1.400	150124C0090	C90	2.286	150124C0132	C132	3.350
150124C0056	C56	1.422	150124C0091	C91	2.311	150124C0134	C134	3.400
150124C0057	C57	1.450	150124C0092	C92	2.337	150124C0136	C136	3.450
150124C0058	C58	1.473	150124C0093	C93	2.360	150124C0138	C138	3.500
150124C0059	C59	1.500	150124C0094	C94	2.388	150124C0140	C140	3.550
150124C0060	C60	1.525	150124C0095	C95	2.413	150124C0142	C142	3.600
150124C0061	C61	1.550	150124C0096	C96	2.438	150124C0144	C144	3.658
150124C0062	C62	1.575	150124C0097	C97	2.464	150124C0146	C146	3.700
150124C0063	C63	1.600	150124C0098	C98	2.500	150124C0148	C148	3.750
150124C0064	C64	1.626	150124C0099	C99	2.520	150124C0150	C150	3.810
150124C0065	C65	1.650	150124C0100	C100	2.540	150124C0152	C152	3.860
150124C0066	C66	1.676	150124C0101	C101	2.565	150124C0154	C154	3.910
150124C0067	C67	1.700	150124C0102	C102	2.591	150124C0156	C156	3.960
150124C0068	C68	1.725	150124C0103	C103	2.615	150124C0158	C158	4.000
150124C0069	C69	1.753	150124C0104	C104	2.650	150124C0160	C160	4.064
150124C0070	C70	1.778	150124C0105	C105	2.667	150124C0162	C162	4.100
150124C0071	C71	1.803	150124C0106	C106	2.700	150124C0165	C165	4.200
150124C0072	C72	1.830	150124C0107	C107	2.725	150124C0167	C167	4.250
150124C0073	C73	1.854	150124C0108	C108	2.750	150124C0170	C170	4.318
150124C0074	C74	1.880	150124C0109	C109	2.775	150124C0173	C173	4.394

riemlengte buiten het standaardbereik op aanvraag leverbaar — **belt length outside the standard range available on request**

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C	**Reference Standard:** **BS 3790** **ISO 4184**		PIX Power Transmission Solutions *Driving growth!*

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -30 tot +80 °C
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -30 to +80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
40°	180 mm	787 mm	23.546 mm	32 mm	56 mm	88 mm

Artikel Nr. **Part Nr.**	**Afmeting** **Size**	L_i [mm]
150124C0177	C177	4.500
150124C0180	C180	4.572
150124C0187	C187	4.750
150124C0190	C190	4.825
150124C0195	C195	4.950
150124C0200	C200	5.080
150124C0205	C205	5.200
150124C0208	C208	5.300
150124C0210	C210	5.330
150124C0216	C216	5.486

Artikel Nr. **Part Nr.**	**Afmeting** **Size**	L_i [mm]
150124C0220	C220	5.600
150124C0225	C225	5.715
150124C0236	C236	6.000
150124C0238	C238	6.045
150124C0240	C240	6.100
150124C0248	C248	6.300
150124C0255	C255	6.477
150124C0264	C264	6.700
150124C0270	C270	6.858
150124C0280	C280	7.100

Artikel Nr. **Part Nr.**	**Afmeting** **Size**	L_i [mm]
150124C0295	C295	7.500
150124C0315	C315	8.000
150124C0334	C334	8.484

riemlengte buiten het standaardbereik op aanvraag leverbaar

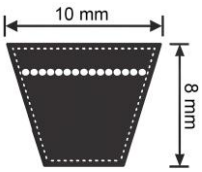
belt length outside the standard range available on request

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SPZ

Reference Standard:

BS 3790
ISO 4184



PIX Power Transmission Solutions
Driving growth!

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -18 tot +80 °C
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -18 to +80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	63 mm	494 mm	4.508 mm	13 mm	37 mm	50 mm

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150104SPZ00487	SPZ 487	487
150104SPZ00500	SPZ 500	500
150104SPZ00512	SPZ 512	512
150104SPZ00530	SPZ 530	530
150104SPZ00545	SPZ 545	545
150104SPZ00560	SPZ 560	560
150104SPZ00562	SPZ 562	562
150104SPZ00587	SPZ 587	587
150104SPZ00600	SPZ 600	600
150104SPZ00612	SPZ 612	612
150104SPZ00615	SPZ 615	615
150104SPZ00630	SPZ 630	630
150104SPZ00637	SPZ 637	637
150104SPZ00646	SPZ 646	646
150104SPZ00662	SPZ 662	662
150104SPZ00670	SPZ 670	670
150104SPZ00687	SPZ 687	687
150104SPZ00700	SPZ 700	700
150104SPZ00710	SPZ 710	710
150104SPZ00722	SPZ 722	722
150104SPZ00737	SPZ 737	737
150104SPZ00750	SPZ 750	750
150104SPZ00762	SPZ 762	762
150104SPZ00772	SPZ 772	772
150104SPZ00787	SPZ 787	787
150104SPZ00800	SPZ 800	800
150104SPZ00812	SPZ 812	812
150104SPZ00825	SPZ 825	825
150104SPZ00837	SPZ 837	837
150104SPZ00850	SPZ 850	850
150104SPZ00862	SPZ 862	862
150104SPZ00875	SPZ 875	875
150104SPZ00887	SPZ 887	887
150104SPZ00900	SPZ 900	900
150104SPZ00912	SPZ 912	912

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150104SPZ00925	SPZ 925	925
150104SPZ00937	SPZ 937	937
150104SPZ00950	SPZ 950	950
150104SPZ00957	SPZ 957	957
150104SPZ00962	SPZ 962	962
150104SPZ00987	SPZ 987	987
150104SPZ01000	SPZ 1000	1.000
150104SPZ01010	SPZ 1010	1.010
150104SPZ01012	SPZ 1012	1.012
150104SPZ01024	SPZ 1024	1.024
150104SPZ01037	SPZ 1037	1.037
150104SPZ01047	SPZ 1047	1.047
150104SPZ01060	SPZ 1060	1.060
150104SPZ01077	SPZ 1077	1.077
150104SPZ01080	SPZ 1080	1.080
150104SPZ01087	SPZ 1087	1.087
150104SPZ01112	SPZ 1112	1.112
150104SPZ01120	SPZ 1120	1.120
150104SPZ01137	SPZ 1137	1.137
150104SPZ01140	SPZ 1140	1.140
150104SPZ01150	SPZ 1150	1.150
150104SPZ01162	SPZ 1162	1.162
150104SPZ01180	SPZ 1180	1.180
150104SPZ01187	SPZ 1187	1.187
150104SPZ01200	SPZ 1200	1.200
150104SPZ01202	SPZ 1202	1.202
150104SPZ01212	SPZ 1212	1.212
150104SPZ01237	SPZ 1237	1.237
150104SPZ01250	SPZ 1250	1.250
150104SPZ01262	SPZ 1262	1.262
150104SPZ01270	SPZ 1270	1.270
150104SPZ01287	SPZ 1287	1.287
150104SPZ01312	SPZ 1312	1.312
150104SPZ01320	SPZ 1320	1.320
150104SPZ01337	SPZ 1337	1.337

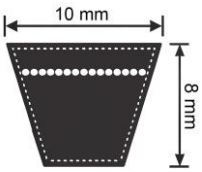
Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150104SPZ01340	SPZ 1340	1.340
150104SPZ01362	SPZ 1362	1.362
150104SPZ01387	SPZ 1387	1.387
150104SPZ01400	SPZ 1400	1.400
150104SPZ01412	SPZ 1412	1.412
150104SPZ01415	SPZ 1415	1.415
150104SPZ01420	SPZ 1420	1.420
150104SPZ01437	SPZ 1437	1.437
150104SPZ01462	SPZ 1462	1.462
150104SPZ01470	SPZ 1470	1.470
150104SPZ01487	SPZ 1487	1.487
150104SPZ01490	SPZ 1490	1.490
150104SPZ01500	SPZ 1500	1.500
150104SPZ01512	SPZ 1512	1.512
150104SPZ01520	SPZ 1520	1.520
150104SPZ01537	SPZ 1537	1.537
150104SPZ01560	SPZ 1560	1.560
150104SPZ01562	SPZ 1562	1.562
150104SPZ01587	SPZ 1587	1.587
150104SPZ01600	SPZ 1600	1.600
150104SPZ01612	SPZ 1612	1.612
150104SPZ01637	SPZ 1637	1.637
150104SPZ01650	SPZ 1650	1.650
150104SPZ01662	SPZ 1662	1.662
150104SPZ01700	SPZ 1700	1.700
150104SPZ01737	SPZ 1737	1.737
150104SPZ01750	SPZ 1750	1.750
150104SPZ01762	SPZ 1762	1.762
150104SPZ01800	SPZ 1800	1.800
150104SPZ01837	SPZ 1837	1.837
150104SPZ01850	SPZ 1850	1.850
150104SPZ01900	SPZ 1900	1.900
150104SPZ01950	SPZ 1950	1.950
150104SPZ03450	SPZ 3450	3.450
150104SPZ03550	SPZ 3550	3.550

riemlengte buiten het standaardbereik op aanvraag leverbaar **belt length outside the standard range available on request**

SPZ

Reference Standard:

BS3790
ISO4184



Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -18 tot +80 ºC
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -18 to +80 ºC

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
40º	63 mm	494 mm	4.508 mm	13 mm	37 mm	50 mm

Artikel Nr. / Part Nr.	Afmeting / Size	L_w [mm]
150104SPZ01987	SPZ 1987	1.987
150104SPZ02000	SPZ 2000	2.000
150104SPZ02037	SPZ 2037	2.037
150104SPZ02060	SPZ 2060	2.060
150104SPZ02120	SPZ 2120	2.120
150104SPZ02150	SPZ 2150	2.150
150104SPZ02160	SPZ 2160	2.160
150104SPZ02240	SPZ 2240	2.240
150104SPZ02287	SPZ 2287	2.287
150104SPZ02360	SPZ 2360	2.360

Artikel Nr. / Part Nr.	Afmeting / Size	L_w [mm]
150104SPZ02410	SPZ 2410	2.410
150104SPZ02500	SPZ 2500	2.500
150104SPZ02540	SPZ 2540	2.540
150104SPZ02580	SPZ 2580	2.580
150104SPZ02650	SPZ 2650	2.650
150104SPZ02800	SPZ 2800	2.800
150104SPZ02840	SPZ 2840	2.840
150104SPZ02900	SPZ 2900	2.900
150104SPZ03000	SPZ 3000	3.000
150104SPZ03150	SPZ 3150	3.150

Artikel Nr. / Part Nr.	Afmeting / Size	L_w [mm]
150104SPZ03170	SPZ 3170	3.170
150104SPZ03250	SPZ 3250	3.250
150104SPZ03350	SPZ 3350	3.350

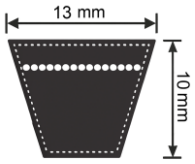
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

SPA

Reference Standard:

BS 3790
ISO 4184



Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -18 tot +80 °C
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -18 to +80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	90 mm	576 mm	6.045 mm	18 mm	45 mm	63 mm

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150101SPA00732	SPA 732	732
150101SPA00750	SPA 750	750
150101SPA00757	SPA 757	757
150101SPA00775	SPA 775	775
150101SPA00782	SPA 782	782
150101SPA00800	SPA 800	800
150101SPA00807	SPA 807	807
150101SPA00825	SPA 825	825
150101SPA00832	SPA 832	832
150101SPA00850	SPA 850	850
150101SPA00857	SPA 857	857
150101SPA00875	SPA 875	875
150101SPA00882	SPA 882	882
150101SPA00900	SPA 900	900
150101SPA00907	SPA 907	907
150101SPA00925	SPA 925	925
150101SPA00932	SPA 932	932
150101SPA00950	SPA 950	950
150101SPA00957	SPA 957	957
150101SPA00975	SPA 975	975
150101SPA00982	SPA 982	982
150101SPA01000	SPA 1000	1.000
150101SPA01007	SPA 1007	1.007
150101SPA01032	SPA 1032	1.032
150101SPA01050	SPA 1050	1.050
150101SPA01060	SPA 1060	1.060
150101SPA01082	SPA 1082	1.082
150101SPA01090	SPA 1090	1.090
150101SPA01107	SPA 1107	1.107
150101SPA01132	SPA 1132	1.132
150101SPA01150	SPA 1150	1.150
150101SPA01157	SPA 1157	1.157
150101SPA01180	SPA 1180	1.180
150101SPA01200	SPA 1200	1.200
150101SPA01207	SPA 1207	1.207
150101SPA01220	SPA 1220	1.220
150101SPA01232	SPA 1232	1.232
150101SPA01250	SPA 1250	1.250
150101SPA01257	SPA 1257	1.257
150101SPA01272	SPA 1272	1.272

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150101SPA01280	SPA 1280	1.280
150101SPA01282	SPA 1282	1.282
150101SPA01300	SPA 1300	1.300
150101SPA01307	SPA 1307	1.307
150101SPA01320	SPA 1320	1.320
150101SPA01332	SPA 1332	1.332
150101SPA01357	SPA 1357	1.357
150101SPA01382	SPA 1382	1.382
150101SPA01400	SPA 1400	1.400
150101SPA01407	SPA 1407	1.407
150101SPA01425	SPA 1425	1.425
150101SPA01432	SPA 1432	1.432
150101SPA01450	SPA 1450	1.450
150101SPA01457	SPA 1457	1.457
150101SPA01482	SPA 1482	1.482
150101SPA01500	SPA 1500	1.500
150101SPA01507	SPA 1507	1.507
150101SPA01550	SPA 1550	1.550
150101SPA01557	SPA 1557	1.557
150101SPA01582	SPA 1582	1.582
150101SPA01600	SPA 1600	1.600
150101SPA01607	SPA 1607	1.607
150101SPA01632	SPA 1632	1.632
150101SPA01650	SPA 1650	1.650
150101SPA01657	SPA 1657	1.657
150101SPA01682	SPA 1682	1.682
150101SPA01700	SPA 1700	1.700
150101SPA01707	SPA 1707	1.707
150101SPA01732	SPA 1732	1.732
150101SPA01750	SPA 1750	1.750
150101SPA01757	SPA 1757	1.757
150101SPA01782	SPA 1782	1.782
150101SPA01800	SPA 1800	1.800
150101SPA01807	SPA 1807	1.807
150101SPA01832	SPA 1832	1.832
150101SPA01850	SPA 1850	1.850
150101SPA01857	SPA 1857	1.857
150101SPA01882	SPA 1882	1.882
150101SPA01900	SPA 1900	1.900
150101SPA01907	SPA 1907	1.907

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150101SPA01925	SPA 1925	1.925
150101SPA01932	SPA 1932	1.932
150101SPA01950	SPA 1950	1.950
150101SPA01957	SPA 1957	1.957
150101SPA01982	SPA 1982	1.982
150101SPA02000	SPA 2000	2.000
150101SPA02032	SPA 2032	2.032
150101SPA02060	SPA 2060	2.060
150101SPA02082	SPA 2082	2.082
150101SPA02120	SPA 2120	2.120
150101SPA02132	SPA 2132	2.132
150101SPA02157	SPA 2157	2.157
150101SPA02182	SPA 2182	2.182
150101SPA02207	SPA 2207	2.207
150101SPA02232	SPA 2232	2.232
150101SPA02240	SPA 2240	2.240
150101SPA02282	SPA 2282	2.282
150101SPA02300	SPA 2300	2.300
150101SPA02307	SPA 2307	2.307
150101SPA02332	SPA 2332	2.332
150101SPA02360	SPA 2360	2.360
150101SPA02382	SPA 2382	2.382
150101SPA02392	SPA 2392	2.392
150101SPA02432	SPA 2432	2.432
150101SPA02475	SPA 2475	2.475
150101SPA02482	SPA 2482	2.482
150101SPA02492	SPA 2492	2.492
150101SPA02500	SPA 2500	2.500
150101SPA02532	SPA 2532	2.532
150101SPA02582	SPA 2582	2.582
150101SPA02607	SPA 2607	2.607
150101SPA02632	SPA 2632	2.632
150101SPA02650	SPA 2650	2.650
150101SPA02682	SPA 2682	2.682
150101SPA02732	SPA 2732	2.732
150101SPA02782	SPA 2782	2.782
150101SPA02800	SPA 2800	2.800
150101SPA02832	SPA 2832	2.832
150101SPA02847	SPA 2847	2.847
150101SPA02882	SPA 2882	2.882

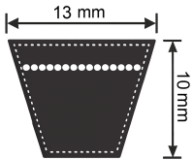
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

SPA

Reference Standard:

BS 3790
ISO 4184



PIX Power Transmission Solutions
Driving growth!

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -18 tot +80 °C
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -18 to +80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
40°	90 mm	576 mm	6.045 mm	18 mm	45 mm	63 mm

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150101SPA02900	SPA 2900	2.900
150101SPA02932	SPA 2932	2.932
150101SPA02982	SPA 2982	2.982
150101SPA03000	SPA 3000	3.000
150101SPA03032	SPA 3032	3.032
150101SPA03070	SPA 3070	3.070
150101SPA03082	SPA 3082	3.082
150101SPA03100	SPA 3100	3.100
150101SPA03282	SPA 3282	3.282
150101SPA03350	SPA 3350	3.350

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150101SPA03382	SPA 3382	3.382
150101SPA03450	SPA 3450	3.450
150101SPA03500	SPA 3500	3.500
150101SPA03550	SPA 3550	3.550
150101SPA03600	SPA 3600	3.600
150101SPA03670	SPA 3670	3.670
150101SPA03700	SPA 3700	3.700
150101SPA03750	SPA 3750	3.750
150101SPA04000	SPA 4000	4.000
150101SPA04250	SPA 4250	4.250

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150101SPA04500	SPA 4500	4.500
150101SPA05000	SPA 5000	5.000

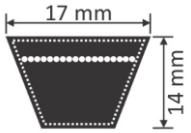
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

SPB

Reference Standard:

BS 3790
ISO 4184



PIX Power Transmission Solutions
Driving growth!

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -18 tot +80 °C
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -18 to +80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	140 mm	1.000 mm	23.606 mm	28 mm	60 mm	88 mm

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150102SPB01150	SPB 1150	1.150
150102SPB01250	SPB 1250	1.250
150102SPB01260	SPB 1260	1.260
150102SPB01280	SPB 1280	1.280
150102SPB01320	SPB 1320	1.320
150102SPB01360	SPB 1360	1.360
150102SPB01400	SPB 1400	1.400
150102SPB01410	SPB 1410	1.410
150102SPB01450	SPB 1450	1.450
150102SPB01500	SPB 1500	1.500
150102SPB01510	SPB 1510	1.510
150102SPB01550	SPB 1550	1.550
150102SPB01590	SPB 1590	1.590
150102SPB01600	SPB 1600	1.600
150102SPB01650	SPB 1650	1.650
150102SPB01690	SPB 1690	1.690
150102SPB01700	SPB 1700	1.700
150102SPB01750	SPB 1750	1.750
150102SPB01780	SPB 1780	1.780
150102SPB01800	SPB 1800	1.800
150102SPB01850	SPB 1850	1.850
150102SPB01900	SPB 1900	1.900
150102SPB01950	SPB 1950	1.950
150102SPB02000	SPB 2000	2.000
150102SPB02020	SPB 2020	2.020
150102SPB02025	SPB 2025	2.025
150102SPB02030	SPB 2030	2.030
150102SPB02060	SPB 2060	2.060
150102SPB02120	SPB 2120	2.120
150102SPB02125	SPB 2125	2.125

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150102SPB02150	SPB 2150	2.150
150102SPB02180	SPB 2180	2.180
150102SPB02200	SPB 2200	2.200
150102SPB02240	SPB 2240	2.240
150102SPB02275	SPB 2275	2.275
150102SPB02280	SPB 2280	2.280
150102SPB02300	SPB 2300	2.300
150102SPB02360	SPB 2360	2.360
150102SPB02380	SPB 2380	2.380
150102SPB02400	SPB 2400	2.400
150102SPB02410	SPB 2410	2.410
150102SPB02430	SPB 2430	2.430
150102SPB02500	SPB 2500	2.500
150102SPB02530	SPB 2530	2.530
150102SPB02540	SPB 2540	2.540
150102SPB02580	SPB 2580	2.580
150102SPB02600	SPB 2600	2.600
150102SPB02650	SPB 2650	2.650
150102SPB02675	SPB 2675	2.675
150102SPB02680	SPB 2680	2.680
150102SPB02720	SPB 2720	2.720
150102SPB02750	SPB 2750	2.750
150102SPB02800	SPB 2800	2.800
150102SPB02840	SPB 2840	2.840
150102SPB02850	SPB 2850	2.850
150102SPB02900	SPB 2900	2.900
150102SPB03000	SPB 3000	3.000
150102SPB03150	SPB 3150	3.150
150102SPB03170	SPB 3170	3.170
150102SPB03200	SPB 3200	3.200

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150102SPB03250	SPB 3250	3.250
150102SPB03270	SPB 3270	3.270
150102SPB03340	SPB 3340	3.340
150102SPB03350	SPB 3350	3.350
150102SPB03450	SPB 3450	3.450
150102SPB03550	SPB 3550	3.550
150102SPB03650	SPB 3650	3.650
150102SPB03750	SPB 3750	3.750
150102SPB03800	SPB 3800	3.800
150102SPB03825	SPB 3825	3.825
150102SPB04000	SPB 4000	4.000
150102SPB04060	SPB 4060	4.060
150102SPB04250	SPB 4250	4.250
150102SPB04310	SPB 4310	4.310
150102SPB04370	SPB 4370	4.370
150102SPB04500	SPB 4500	4.500
150102SPB04560	SPB 4560	4.560
150102SPB04750	SPB 4750	4.750
150102SPB04820	SPB 4820	4.820
150102SPB05000	SPB 5000	5.000
150102SPB05300	SPB 5300	5.300
150102SPB05380	SPB 5380	5.380
150102SPB06000	SPB 6000	6.000
150102SPB06300	SPB 6300	6.300
150102SPB06340	SPB 6340	6.340

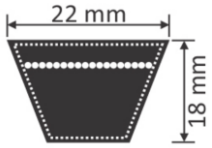
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

SPC

Reference Standard:

BS 3790
ISO 4184



PIX Power Transmission Solutions — Driving growth!

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -18 tot +80 °C
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -18 to +80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	224 mm	1.793 mm	23.629 mm	30 mm	83 mm	113 mm

Artikel Nr. / Part Nr.	Afmeting / Size	L_w [mm]
150103SPC02000	SPC 2000	2.000
150103SPC02120	SPC 2120	2.120
150103SPC02240	SPC 2240	2.240
150103SPC02360	SPC 2360	2.360
150103SPC02500	SPC 2500	2.500
150103SPC02620	SPC 2620	2.620
150103SPC02650	SPC 2650	2.650
150103SPC02800	SPC 2800	2.800
150103SPC02890	SPC 2890	2.890
150103SPC03000	SPC 3000	3.000
150103SPC03100	SPC 3100	3.100
150103SPC03150	SPC 3150	3.150
150103SPC03350	SPC 3350	3.350
150103SPC03550	SPC 3550	3.550
150103SPC03750	SPC 3750	3.750

Artikel Nr. / Part Nr.	Afmeting / Size	L_w [mm]
150103SPC04000	SPC 4000	4.000
150103SPC04100	SPC 4100	4.100
150103SPC04250	SPC 4250	4.250
150103SPC04400	SPC 4400	4.400
150103SPC04500	SPC 4500	4.500
150103SPC04750	SPC 4750	4.750
150103SPC04900	SPC 4900	4.900
150103SPC05000	SPC 5000	5.000
150103SPC05300	SPC 5300	5.300
150103SPC05600	SPC 5600	5.600
150103SPC06000	SPC 6000	6.000
150103SPC06300	SPC 6300	6.300
150103SPC06700	SPC 6700	6.700
150103SPC07100	SPC 7100	7.100
150103SPC07500	SPC 7500	7.500

Artikel Nr. / Part Nr.	Afmeting / Size	L_w [mm]
150103SPC07800	SPC 7800	7.800
150103SPC08000	SPC 8000	8.000
150103SPC08500	SPC 8500	8.500
150103SPC09000	SPC 9000	9.000
150103SPC09500	SPC 9500	9.500
150103SPC10000	SPC 10000	10.000
150103SPC10500	SPC 10500	10.500
150103SPC10600	SPC 10600	10.600
150103SPC11200	SPC 11200	11.200
150103SPC12500	SPC 12500	12.500

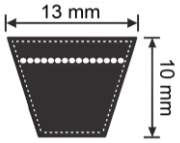
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

XPA

Reference Standard:

BS 3790
ISO 4184



PIX Power Transmission Solutions — Driving growth!

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -45 tot +120 ºC
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -45 to +120 ºC

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
36º	71 mm	550 mm	5.000 mm	18 mm	45 mm	63 mm

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150111XPA00630	XPA 630	630
150111XPA00732	XPA 732	732
150111XPA00750	XPA 750	750
150111XPA00757	XPA 757	757
150111XPA00775	XPA 775	775
150111XPA00782	XPA 782	782
150111XPA00800	XPA 800	800
150111XPA00807	XPA 807	807
150111XPA00825	XPA 825	825
150111XPA00832	XPA 832	832
150111XPA00850	XPA 850	850
150111XPA00857	XPA 857	857
150111XPA00875	XPA 875	875
150111XPA00882	XPA 882	882
150111XPA00900	XPA 900	900
150111XPA00907	XPA 907	907
150111XPA00925	XPA 925	925
150111XPA00932	XPA 932	932
150111XPA00948	XPA 948	948
150111XPA00950	XPA 950	950
150111XPA00957	XPA 957	957
150111XPA00975	XPA 975	975
150111XPA00982	XPA 982	982
150111XPA01000	XPA 1000	1.000
150111XPA01007	XPA 1007	1.007
150111XPA01017	XPA 1017	1.017
150111XPA01030	XPA 1030	1.030
150111XPA01060	XPA 1060	1.060
150111XPA01070	XPA 1070	1.070
150111XPA01082	XPA 1082	1.082
150111XPA01090	XPA 1090	1.090
150111XPA01107	XPA 1107	1.107
150111XPA01120	XPA 1120	1.120
150111XPA01132	XPA 1132	1.132
150111XPA01142	XPA 1142	1.142

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150111XPA01150	XPA 1150	1.150
150111XPA01157	XPA 1157	1.157
150111XPA01172	XPA 1172	1.172
150111XPA01180	XPA 1180	1.180
150111XPA01207	XPA 1207	1.207
150111XPA01220	XPA 1220	1.220
150111XPA01232	XPA 1232	1.232
150111XPA01250	XPA 1250	1.250
150111XPA01257	XPA 1257	1.257
150111XPA01272	XPA 1272	1.272
150111XPA01282	XPA 1282	1.282
150111XPA01307	XPA 1307	1.307
150111XPA01320	XPA 1320	1.320
150111XPA01332	XPA 1332	1.332
150111XPA01357	XPA 1357	1.357
150111XPA01360	XPA 1360	1.360
150111XPA01382	XPA 1382	1.382
150111XPA01400	XPA 1400	1.400
150111XPA01432	XPA 1432	1.432
150111XPA01450	XPA 1450	1.450
150111XPA01457	XPA 1457	1.457
150111XPA01462	XPA 1462	1.462
150111XPA01482	XPA 1482	1.482
150111XPA01490	XPA 1490	1.490
150111XPA01500	XPA 1500	1.500
150111XPA01507	XPA 1507	1.507
150111XPA01522	XPA 1522	1.522
150111XPA01532	XPA 1532	1.532
150111XPA01550	XPA 1550	1.550
150111XPA01557	XPA 1557	1.557
150111XPA01582	XPA 1582	1.582
150111XPA01600	XPA 1600	1.600
150111XPA01607	XPA 1607	1.607
150111XPA01632	XPA 1632	1.632
150111XPA01650	XPA 1650	1.650

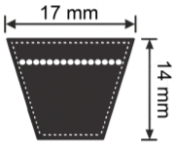
Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150111XPA01682	XPA 1682	1.682
150111XPA01700	XPA 1700	1.700
150111XPA01732	XPA 1732	1.732
150111XPA01750	XPA 1750	1.750
150111XPA01757	XPA 1757	1.757
150111XPA01782	XPA 1782	1.782
150111XPA01800	XPA 1800	1.800
150111XPA01850	XPA 1850	1.850
150111XPA01857	XPA 1857	1.857
150111XPA01882	XPA 1882	1.882
150111XPA01900	XPA 1900	1.900
150111XPA01950	XPA 1950	1.950
150111XPA01982	XPA 1982	1.982
150111XPA02000	XPA 2000	2.000
150111XPA02032	XPA 2032	2.032
150111XPA02060	XPA 2060	2.060
150111XPA02082	XPA 2082	2.082
150111XPA02120	XPA 2120	2.120
150111XPA02180	XPA 2180	2.180
150111XPA02240	XPA 2240	2.240
150111XPA02360	XPA 2360	2.360
150111XPA02500	XPA 2500	2.500
150111XPA02650	XPA 2650	2.650
150111XPA02800	XPA 2800	2.800
150111XPA03000	XPA 3000	3.000
150111XPA03150	XPA 3150	3.150
150111XPA03350	XPA 3350	3.350
150111XPA03550	XPA 3550	3.550

riemlengte buiten het standaardbereik op aanvraag leverbaar **belt length outside the standard range available on request**

XPB

Reference Standard:

BS 3790
ISO 4184



Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -45 tot +120 ºC
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -45 to +120 ºC

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
36º	112 mm	550 mm	5.000 mm	28 mm	60 mm	88 mm

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150112XPB01000	XPB 1000	1.000
150112XPB01060	XPB 1060	1.060
150112XPB01120	XPB 1120	1.120
150112XPB01180	XPB 1180	1.180
150112XPB01250	XPB 1250	1.250
150112XPB01260	XPB 1260	1.260
150112XPB01320	XPB 1320	1.320
150112XPB01340	XPB 1340	1.340
150112XPB01400	XPB 1400	1.400
150112XPB01410	XPB 1410	1.410
150112XPB01450	XPB 1450	1.450
150112XPB01480	XPB 1480	1.480
150112XPB01500	XPB 1500	1.500
150112XPB01510	XPB 1510	1.510
150112XPB01590	XPB 1590	1.590
150112XPB01600	XPB 1600	1.600
150112XPB01650	XPB 1650	1.650
150112XPB01690	XPB 1690	1.690
150112XPB01700	XPB 1700	1.700
150112XPB01750	XPB 1750	1.750

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150112XPB01800	XPB 1800	1.800
150112XPB01850	XPB 1850	1.850
150112XPB01900	XPB 1900	1.900
150112XPB02000	XPB 2000	2.000
150112XPB02020	XPB 2020	2.020
150112XPB02120	XPB 2120	2.120
150112XPB02150	XPB 2150	2.150
150112XPB02240	XPB 2240	2.240
150112XPB02280	XPB 2280	2.280
150112XPB02360	XPB 2360	2.360
150112XPB02410	XPB 2410	2.410
150112XPB02500	XPB 2500	2.500
150112XPB02530	XPB 2530	2.530
150112XPB02650	XPB 2650	2.650
150112XPB02680	XPB 2680	2.680
150112XPB02800	XPB 2800	2.800
150112XPB02840	XPB 2840	2.840
150112XPB02900	XPB 2900	2.900
150112XPB02990	XPB 2990	2.990
150112XPB03000	XPB 3000	3.000

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150112XPB03150	XPB 3150	3.150
150112XPB03170	XPB 3170	3.170
150112XPB03340	XPB 3340	3.340
150112XPB03350	XPB 3350	3.350
150112XPB03550	XPB 3550	3.550
150112XPB03750	XPB 3750	3.750
150112XPB04500	XPB 4500	4.500

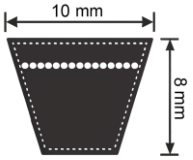
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

XPZ

Reference Standard:

BS 3790
ISO 4184



PIX Power Transmission Solutions — Driving growth!

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -45 tot +120 ºC
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -45 to +120 ºC

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
36º	56 mm	550 mm	5.000 mm	13 mm	37 mm	50 mm

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150112XPZ00587	XPZ 587	587
150112XPZ00600	XPZ 600	600
150112XPZ00612	XPZ 612	612
150112XPZ00630	XPZ 630	630
150112XPZ00637	XPZ 637	637
150112XPZ00662	XPZ 662	662
150112XPZ00670	XPZ 670	670
150112XPZ00687	XPZ 687	687
150112XPZ00710	XPZ 710	710
150112XPZ00722	XPZ 722	722
150112XPZ00737	XPZ 737	737
150112XPZ00750	XPZ 750	750
150112XPZ00762	XPZ 762	762
150112XPZ00772	XPZ 772	772
150112XPZ00775	XPZ 775	775
150112XPZ00787	XPZ 787	787
150112XPZ00800	XPZ 800	800
150112XPZ00807	XPZ 807	807
150112XPZ00812	XPZ 812	812
150112XPZ00825	XPZ 825	825
150112XPZ00837	XPZ 837	837
150112XPZ00850	XPZ 850	850
150112XPZ00857	XPZ 857	857
150112XPZ00860	XPZ 860	860
150112XPZ00862	XPZ 862	862
150112XPZ00875	XPZ 875	875
150112XPZ00887	XPZ 887	887
150112XPZ00892	XPZ 892	892
150112XPZ00900	XPZ 900	900
150112XPZ00912	XPZ 912	912
150112XPZ00917	XPZ 917	917
150112XPZ00925	XPZ 925	925
150112XPZ00937	XPZ 937	937
150112XPZ00950	XPZ 950	950
150112XPZ00962	XPZ 962	962
150112XPZ00975	XPZ 975	975
150112XPZ00987	XPZ 987	987
150112XPZ01000	XPZ 1000	1.000
150112XPZ01012	XPZ 1012	1.012
150112XPZ01024	XPZ 1024	1.024

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150112XPZ01030	XPZ 1030	1.030
150112XPZ01034	XPZ 1034	1.034
150112XPZ01037	XPZ 1037	1.037
150112XPZ01060	XPZ 1060	1.060
150112XPZ01077	XPZ 1077	1.077
150112XPZ01080	XPZ 1080	1.080
150112XPZ01087	XPZ 1087	1.087
150112XPZ01110	XPZ 1110	1.110
150112XPZ01112	XPZ 1112	1.112
150112XPZ01120	XPZ 1120	1.120
150112XPZ01137	XPZ 1137	1.137
150112XPZ01140	XPZ 1140	1.140
150112XPZ01150	XPZ 1150	1.150
150112XPZ01162	XPZ 1162	1.162
150112XPZ01180	XPZ 1180	1.180
150112XPZ01187	XPZ 1187	1.187
150112XPZ01202	XPZ 1202	1.202
150112XPZ01212	XPZ 1212	1.212
150112XPZ01220	XPZ 1220	1.220
150112XPZ01225	XPZ 1225	1.225
150112XPZ01237	XPZ 1237	1.237
150112XPZ01250	XPZ 1250	1.250
150112XPZ01262	XPZ 1262	1.262
150112XPZ01270	XPZ 1270	1.270
150112XPZ01280	XPZ 1280	1.280
150112XPZ01287	XPZ 1287	1.287
150112XPZ01300	XPZ 1300	1.300
150112XPZ01312	XPZ 1312	1.312
150112XPZ01320	XPZ 1320	1.320
150112XPZ01337	XPZ 1337	1.337
150112XPZ01340	XPZ 1340	1.340
150112XPZ01362	XPZ 1362	1.362
150112XPZ01387	XPZ 1387	1.387
150112XPZ01400	XPZ 1400	1.400
150112XPZ01412	XPZ 1412	1.412
150112XPZ01420	XPZ 1420	1.420
150112XPZ01437	XPZ 1437	1.437
150112XPZ01450	XPZ 1450	1.450
150112XPZ01462	XPZ 1462	1.462
150112XPZ01487	XPZ 1487	1.487

Artikel Nr. Part Nr.	Afmeting Size	L_w [mm]
150112XPZ01500	XPZ 1500	1.500
150112XPZ01512	XPZ 1512	1.512
150112XPZ01520	XPZ 1520	1.520
150112XPZ01537	XPZ 1537	1.537
150112XPZ01548	XPZ 1548	1.548
150112XPZ01550	XPZ 1550	1.550
150112XPZ01562	XPZ 1562	1.562
150112XPZ01587	XPZ 1587	1.587
150112XPZ01600	XPZ 1600	1.600
150112XPZ01612	XPZ 1612	1.612
150112XPZ01650	XPZ 1650	1.650
150112XPZ01662	XPZ 1662	1.662
150112XPZ01687	XPZ 1687	1.687
150112XPZ01700	XPZ 1700	1.700
150112XPZ01750	XPZ 1750	1.750
150112XPZ01762	XPZ 1762	1.762
150112XPZ01800	XPZ 1800	1.800
150112XPZ01850	XPZ 1850	1.850
150112XPZ01900	XPZ 1900	1.900
150112XPZ01950	XPZ 1950	1.950
150112XPZ02000	XPZ 2000	2.000
150112XPZ02030	XPZ 2030	2.030
150112XPZ02120	XPZ 2120	2.120
150112XPZ02160	XPZ 2160	2.160
150112XPZ02240	XPZ 2240	2.240
150112XPZ02280	XPZ 2280	2.280
150112XPZ02360	XPZ 2360	2.360
150112XPZ02410	XPZ 2410	2.410
150112XPZ02500	XPZ 2500	2.500
150112XPZ02540	XPZ 2540	2.540
150112XPZ02650	XPZ 2650	2.650
150112XPZ02690	XPZ 2690	2.690
150112XPZ02800	XPZ 2800	2.800
150112XPZ02840	XPZ 2840	2.840
150112XPZ03000	XPZ 3000	3.000
150112XPZ03150	XPZ 3150	3.150
150112XPZ03170	XPZ 3170	3.170
150112XPZ03350	XPZ 3350	3.350
150112XPZ03550	XPZ 3550	3.550

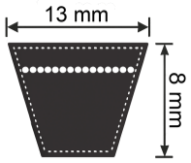
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

AX

Reference Standard:

BS 3790
ISO 4184



Hoge Slijtvastheid | Reach & RoHS | Anti-Statisch | Oliebestendig | Warmtebestendig | Temp. -45 tot +120 ºC

High Durability | Reach & RoHS | Anti-Static | Oil Resistant | Heat Resistant | Temp. -45 to +120 ºC

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
36º	63 mm	546 mm	5.080 mm	14 mm	36 mm	50 mm

Artikel Nr. Part Nr.	Afmeting Size	L_i [mm]
150131AX0019	AX19	483
150131AX0020	AX20	510
150131AX0023	AX23	585
150131AX00235	AX23,5	600
150131AX0024	AX24	610
150131AX0025	AX25	635
150131AX00265	AX26,5	675
150131AX0027	AX27	686
150131AX00275	AX27,5	700
150131AX0028	AX28	710
150131AX0029	AX29	735
150131AX00295	AX29,5	750
150131AX0030	AX30	760
150131AX0031	AX31	790
150131AX00315	AX31,5	800
150131AX0032	AX32	815
150131AX00325	AX32,5	825
150131AX0033	AX33	840
150131AX0034	AX34	865
150131AX00345	AX34,5	875
150131AX0035	AX35	890
150131AX00355	AX35,5	900
150131AX0036	AX36	914
150131AX00365	AX36,5	925
150131AX0037	AX37	940
150131AX00375	AX37,5	950
150131AX0038	AX38	965
150131AX00385	AX38,5	975
150131AX0039	AX39	990
150131AX0040	AX40	1.016

Artikel Nr. Part Nr.	Afmeting Size	L_i [mm]
150131AX00415	AX41,5	1.050
150131AX0042	AX42	1.065
150131AX00425	AX42,5	1.080
150131AX0043	AX43	1.090
150131AX0044	AX44	1.120
150131AX0045	AX45	1.143
150131AX00455	AX45,5	1.155
150131AX0046	AX46	1.168
150131AX00465	AX46,5	1.180
150131AX0047	AX47	1.190
150131AX0048	AX48	1.220
150131AX0049	AX49	1.250
150131AX0050	AX50	1.270
150131AX0051	AX51	1.300
150131AX0052	AX52	1.320
150131AX0053	AX53	1.350
150131AX0054	AX54	1.375
150131AX0055	AX55	1.400
150131AX0056	AX56	1.422
150131AX0057	AX57	1.450
150131AX0058	AX58	1.475
150131AX0059	AX59	1.500
150131AX0061	AX61	1.550
150131AX0062	AX62	1.575
150131AX0063	AX63	1.600
150131AX0066	AX66	1.676
150131AX0067	AX67	1.700
150131AX0068	AX68	1.725
150131AX0069	AX69	1.750
150131AX0070	AX70	1.775

Artikel Nr. Part Nr.	Afmeting Size	L_i [mm]
150131AX0071	AX71	1.800
150131AX0072	AX72	1.830
150131AX0073	AX73	1.854
150131AX0074	AX74	1.880
150131AX0075	AX75	1.900
150131AX0076	AX76	1.930
150131AX0077	AX77	1.956
150131AX0078	AX78	1.980
150131AX0079	AX79	2.000
150131AX0080	AX80	2.032
150131AX00835	AX83,5	2.121
150131AX0088	AX88	2.240
150131AX0093	AX93	2.360
150131AX0098	AX98	2.500
150131AX104	AX104	2.650
150131AX110	AX110	2.794
150131AX118	AX118	2.997
150131AX124	AX124	3.150
150131AX132	AX132	3.350

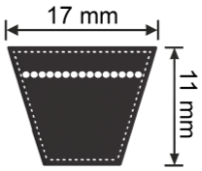
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

BX

Reference Standard:

BS 3790
ISO 4184



PIX Power Transmission Solutions
Driving growth!

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp -45 tot +120 ºC
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp -45 to +120 ºC

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
36º	90 mm	546 mm	8.382 mm	26 mm	43 mm	69 mm

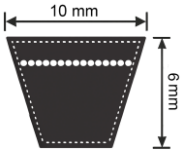
Artikel Nr. Part Nr.	Type	L_w [mm]
150132BX0023	BX23	585
150132BX0025	BX25	635
150132BX0026	BX26	660
150132BX0265	BX26,5	675
150132BX0028	BX28	710
150132BX0029	BX29	735
150132BX00295	BX29,5	750
150132BX0030	BX30	760
150132BX0031	BX31	790
150132BX0032	BX32	815
150132BX0325	BX32,5	825
150132BX0033	BX33	840
150132BX0034	BX34	865
150132BX0345	BX34,5	875
150132BX0035	BX35	890
150132BX0036	BX36	925
150132BX0037	BX37	940
150132BX0038	BX38	965
150132BX0039	BX39	990
150132BX0040	BX40	1.016
150132BX0405	BX40,5	1.030
150132BX0041	BX41	1.041
150132BX0415	BX41,5	1.050
150132BX0042	BX42	1.065
150132BX0425	BX42,5	1.080
150132BX0043	BX43	1.090
150132BX0044	BX44	1.120
150132BX0045	BX45	1.143
150132BX0455	BX45,5	1.155
150132BX0046	BX46	1.168

Artikel Nr. Part Nr.	Type	L_w [mm]
150132BX0465	BX46,5	1.180
150132BX0047	BX47	1.190
150132BX0048	BX48	1.220
150132BX0485	BX48,5	1.230
150132BX0049	BX49	1.250
150132BX0495	BX49,5	1.260
150132BX0050	BX50	1.270
150132BX0051	BX51	1.300
150132BX0052	BX52	1.320
150132BX0053	BX53	1.350
150132BX0054	BX54	1.375
150132BX0055	BX55	1.400
150132BX0056	BX56	1.422
150132BX0057	BX57	1.450
150132BX0058	BX58	1.475
150132BX0059	BX59	1.500
150132BX0060	BX60	1.525
150132BX0061	BX61	1.550
150132BX0062	BX62	1.575
150132BX0063	BX63	1.600
150132BX0064	BX64	1.625
150132BX0065	BX65	1.650
150132BX0066	BX66	1.676
150132BX0067	BX67	1.700
150132BX0068	BX68	1.725
150132BX0069	BX69	1.750
150132BX0070	BX70	1.775
150132BX0071	BX71	1.800
150132BX0073	BX73	1.854
150132BX0075	BX75	1.900

Artikel Nr. Part Nr.	Type	L_w [mm]
150132BX0077	BX77	1.956
150132BX0079	BX79	2.000
150132BX0082	BX82	2.083
150132BX0835	BX83,5	2.120
150132BX0088	BX88	2.240
150132BX0093	BX93	2.360
150132BX0965	BX96,5	2.451
150132BX0097	BX97	2.464
150132BX0098	BX98	2.500
150132BX0102	BX102	2.591
150132BX0103	BX103	2.615
150132BX0104	BX104	2.650
150132BX0110	BX110	2.800
150132BX0118	BX118	3.000
150132BX0124	BX124	3.150
150132BX0132	BX132	3.350

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

ZX	**Reference Standard:** **BS 3790** **ISO 4184**		PIX Power Transmission Solutions Driving growth!

Hoge Slijtvastheid	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp -45 tot 120 °C
High Durability	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp -45 to 120 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
36°	40 mm	546 mm	5.080 mm	16 mm	22 mm	38 mm

Artikel Nr. Part Nr.	Type	L_w [mm]
150134ZX0023	ZX23	585
150134ZX0024	ZX24	610
150134ZX0025	ZX25	635
150134ZX0026	ZX26	660
150134ZX0027	ZX27	686
150134ZX0028	ZX28	710
150134ZX0029	ZX29	735
150134ZX00295	ZX29,5	750
150134ZX0030	ZX30	760
150134ZX0305	ZX30,5	775

Artikel Nr. Part Nr.	Type	L_w [mm]
150134ZX0031	ZX31	790
150134ZX0315	ZX31,5	800
150134ZX0032	ZX32	815
150134ZX0033	ZX33	840
150134ZX0335	ZX33,5	850
150134ZX0035	ZX35	890
150134ZX0036	ZX36	914
150134ZX0037	ZX37	940
150134ZX0038	ZX38	965
150134ZX0040	ZX40	1.016

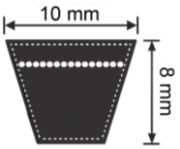
Artikel Nr. Part Nr.	Type	L_w [mm]
150134ZX0042	ZX42	1.067
150134ZX0046	ZX46	1.168
150134ZX0465	ZX46,5	1.181
150134ZX0052	ZX52	1.320
150134ZX0055	ZX55	1.397
150134ZX0059	ZX59	1.499

riemlengte buiten het standaardbereik op aanvraag leverbaar **belt length outside the standard range available on request**

MUSCLE - SPZ

Reference Standard:

BS 3790
ISO 4184



Hoog Vermogen	Onderhoudsvrij	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -25 tot 100 °C
High-Power	Maintenance-Free	Anti-Static	Oil Resistant	Heat Resistant	Temp. -25 to 100 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	63 mm	479 mm	4.000 mm	13 mm	37 mm	50 mm

Artikel Nr. Part Nr.	Type	L_w [mm]	Artikel Nr. Part Nr.	Type	L_w [mm]	Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPZ00365MB	MUS-SPZ	365	150101SPZ01000MB	MUS-SPZ	1.000	150101SPZ01387MB	MUS-SPZ	1.387
150101SPZ00487MB	MUS-SPZ	487	150101SPZ01010MB	MUS-SPZ	1.010	150101SPZ01400MB	MUS-SPZ	1.400
150101SPZ00500MB	MUS-SPZ	500	150101SPZ01012MB	MUS-SPZ	1.012	150101SPZ01412MB	MUS-SPZ	1.412
150101SPZ00512MB	MUS-SPZ	512	150101SPZ01024MB	MUS-SPZ	1.024	150101SPZ01420MB	MUS-SPZ	1.420
150101SPZ00530MB	MUS-SPZ	530	150101SPZ01030MB	MUS-SPZ	1.030	150101SPZ01425MB	MUS-SPZ	1.425
150101SPZ00562MB	MUS-SPZ	562	150101SPZ01037MB	MUS-SPZ	1.037	150101SPZ01437MB	MUS-SPZ	1.437
150101SPZ00575MB	MUS-SPZ	575	150101SPZ01047MB	MUS-SPZ	1.047	150101SPZ01450MB	MUS-SPZ	1.450
150101SPZ00587MB	MUS-SPZ	587	150101SPZ01060MB	MUS-SPZ	1.060	150101SPZ01462MB	MUS-SPZ	1.462
150101SPZ00600MB	MUS-SPZ	600	150101SPZ01075MB	MUS-SPZ	1.075	150101SPZ01470MB	MUS-SPZ	1.470
150101SPZ00610MB	MUS-SPZ	610	150101SPZ01080MB	MUS-SPZ	1.080	150101SPZ01487MB	MUS-SPZ	1.487
150101SPZ00625MB	MUS-SPZ	625	150101SPZ01087MB	MUS-SPZ	1.087	150101SPZ01500MB	MUS-SPZ	1.500
150101SPZ00630MB	MUS-SPZ	630	150101SPZ01100MB	MUS-SPZ	1.100	150101SPZ01512MB	MUS-SPZ	1.512
150101SPZ00637MB	MUS-SPZ	637	150101SPZ01107MB	MUS-SPZ	1.107	150101SPZ01520MB	MUS-SPZ	1.520
150101SPZ00662MB	MUS-SPZ	662	150101SPZ01112MB	MUS-SPZ	1.112	150101SPZ01537MB	MUS-SPZ	1.537
150101SPZ00670MB	MUS-SPZ	670	150101SPZ01137MB	MUS-SPZ	1.137	150101SPZ01550MB	MUS-SPZ	1.550
150101SPZ00687MB	MUS-SPZ	687	150101SPZ01140MB	MUS-SPZ	1.140	150101SPZ01560MB	MUS-SPZ	1.560
150101SPZ00700MB	MUS-SPZ	700	150101SPZ01147MB	MUS-SPZ	1.147	150101SPZ01562MB	MUS-SPZ	1.562
150101SPZ00722MB	MUS-SPZ	722	150101SPZ01150MB	MUS-SPZ	1.150	150101SPZ01587MB	MUS-SPZ	1.587
150101SPZ00737MB	MUS-SPZ	737	150101SPZ01162MB	MUS-SPZ	1.162	150101SPZ01600MB	MUS-SPZ	1.600
150101SPZ00750MB	MUS-SPZ	750	150101SPZ01171MB	MUS-SPZ	1.171	150101SPZ01612MB	MUS-SPZ	1.612
150101SPZ00760MB	MUS-SPZ	760	150101SPZ01180MB	MUS-SPZ	1.180	150101SPZ01620MB	MUS-SPZ	1.620
150101SPZ00772MB	MUS-SPZ	772	150101SPZ01187MB	MUS-SPZ	1.187	150101SPZ01637MB	MUS-SPZ	1.637
150101SPZ00775MB	MUS-SPZ	775	150101SPZ01200MB	MUS-SPZ	1.200	150101SPZ01650MB	MUS-SPZ	1.650
150101SPZ00800MB	MUS-SPZ	800	150101SPZ01212MB	MUS-SPZ	1.212	150101SPZ01662MB	MUS-SPZ	1.662
150101SPZ00812MB	MUS-SPZ	812	150101SPZ01220MB	MUS-SPZ	1.220	150101SPZ01687MB	MUS-SPZ	1.687
150101SPZ00825MB	MUS-SPZ	825	150101SPZ01237MB	MUS-SPZ	1.237	150101SPZ01700MB	MUS-SPZ	1.700
150101SPZ00837MB	MUS-SPZ	837	150101SPZ01250MB	MUS-SPZ	1.250	150101SPZ01737MB	MUS-SPZ	1.737
150101SPZ00850MB	MUS-SPZ	850	150101SPZ01262MB	MUS-SPZ	1.262	150101SPZ01750MB	MUS-SPZ	1.750
150101SPZ00862MB	MUS-SPZ	862	150101SPZ01270MB	MUS-SPZ	1.270	150101SPZ01762MB	MUS-SPZ	1.762
150101SPZ00875MB	MUS-SPZ	875	150101SPZ01280MB	MUS-SPZ	1.280	150101SPZ01787MB	MUS-SPZ	1.787
150101SPZ00887MB	MUS-SPZ	887	150101SPZ01287MB	MUS-SPZ	1.287	150101SPZ01800MB	MUS-SPZ	1.800
150101SPZ00900MB	MUS-SPZ	900	150101SPZ01300MB	MUS-SPZ	1.300	150101SPZ01812MB	MUS-SPZ	1.812
150101SPZ00912MB	MUS-SPZ	912	150101SPZ01312MB	MUS-SPZ	1.312	150101SPZ01837MB	MUS-SPZ	1.837
150101SPZ00922MB	MUS-SPZ	922	150101SPZ01320MB	MUS-SPZ	1.320	150101SPZ01850MB	MUS-SPZ	1.850
150101SPZ00937MB	MUS-SPZ	937	150101SPZ01337MB	MUS-SPZ	1.337	150101SPZ01862MB	MUS-SPZ	1.862
150101SPZ00940MB	MUS-SPZ	940	150101SPZ01340MB	MUS-SPZ	1.340	150101SPZ01887MB	MUS-SPZ	1.887
150101SPZ00950MB	MUS-SPZ	950	150101SPZ01347MB	MUS-SPZ	1.347	150101SPZ01900MB	MUS-SPZ	1.900
150101SPZ00962MB	MUS-SPZ	962	150101SPZ01350MB	MUS-SPZ	1.350	150101SPZ01937MB	MUS-SPZ	1.937
150101SPZ00975MB	MUS-SPZ	975	150101SPZ01362MB	MUS-SPZ	1.362	150101SPZ01950MB	MUS-SPZ	1.950
150101SPZ00987MB	MUS-SPZ	987	150101SPZ01375MB	MUS-SPZ	1.375	150101SPZ01987MB	MUS-SPZ	1.987

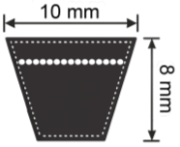
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

MUSCLE - SPZ

Reference Standard:

BS 3790
ISO 4184



Hoog Vermogen	Onderhoudsvrij	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -25 tot 100 ºC
High-Power	Maintenance-Free	Anti-Static	Oil Resistant	Heat Resistant	Temp. -25 to 100 ºC

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
40º	63 mm	479 mm	4.000 mm	13 mm	37 mm	50 mm

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPZ02000MB	MUS-SPZ	2.000
150101SPZ02030MB	MUS-SPZ	2.030
150101SPZ02037MB	MUS-SPZ	2.037
150101SPZ02050MB	MUS-SPZ	2.050
150101SPZ02062MB	MUS-SPZ	2.062
150101SPZ02087MB	MUS-SPZ	2.087
150101SPZ02100MB	MUS-SPZ	2.100
150101SPZ02120MB	MUS-SPZ	2.120
150101SPZ02137MB	MUS-SPZ	2.137
150101SPZ02150MB	MUS-SPZ	2.150
150101SPZ02160MB	MUS-SPZ	2.160
150101SPZ02180MB	MUS-SPZ	2.180
150101SPZ02187MB	MUS-SPZ	2.187
150101SPZ02240MB	MUS-SPZ	2.240
150101SPZ02250MB	MUS-SPZ	2.250

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPZ02262MB	MUS-SPZ	2.262
150101SPZ02280MB	MUS-SPZ	2.280
150101SPZ02287MB	MUS-SPZ	2.287
150101SPZ02300MB	MUS-SPZ	2.300
150101SPZ02360MB	MUS-SPZ	2.360
150101SPZ02400MB	MUS-SPZ	2.400
150101SPZ02410MB	MUS-SPZ	2.410
150101SPZ02430MB	MUS-SPZ	2.430
150101SPZ02437MB	MUS-SPZ	2.437
150101SPZ02500MB	MUS-SPZ	2.500
150101SPZ02540MB	MUS-SPZ	2.540
150101SPZ02580MB	MUS-SPZ	2.580
150101SPZ02600MB	MUS-SPZ	2.600
150101SPZ02650MB	MUS-SPZ	2.650
150101SPZ02690MB	MUS-SPZ	2.690

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPZ02800MB	MUS-SPZ	2.800
150101SPZ02840MB	MUS-SPZ	2.840
150101SPZ02900MB	MUS-SPZ	2.900
150101SPZ03000MB	MUS-SPZ	3.000
150101SPZ03150MB	MUS-SPZ	3.150
150101SPZ03170MB	MUS-SPZ	3.170
150101SPZ03350MB	MUS-SPZ	3.350
150101SPZ03450MB	MUS-SPZ	3.450
150101SPZ03550MB	MUS-SPZ	3.550
150101SPZ04000MB	MUS-SPZ	4.000

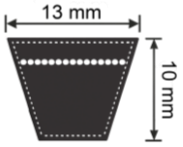
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

MUSCLE - SPA

Reference Standard:

BS 3790
ISO 4184



Hoog Vermogen	Onderhoudsvrij	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -25 tot 100 °C
High-Power	Maintenance-Free	Anti-Static	Oil Resistant	Heat Resistant	Temp. -25 to 100 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	90 mm	576 mm	9.113 mm	18 mm	45 mm	63 mm

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPA00576MB	MUS-SPA	576
150101SPA00732MB	MUS-SPA	732
150101SPA00750MB	MUS-SPA	750
150101SPA00757MB	MUS-SPA	757
150101SPA00775MB	MUS-SPA	775
150101SPA00800MB	MUS-SPA	800
150101SPA00807MB	MUS-SPA	807
150101SPA00825MB	MUS-SPA	825
150101SPA00832MB	MUS-SPA	832
150101SPA00850MB	MUS-SPA	850
150101SPA00857MB	MUS-SPA	857
150101SPA00875MB	MUS-SPA	875
150101SPA00882MB	MUS-SPA	882
150101SPA00900MB	MUS-SPA	900
150101SPA00907MB	MUS-SPA	907
150101SPA00925MB	MUS-SPA	925
150101SPA00932MB	MUS-SPA	932
150101SPA00950MB	MUS-SPA	950
150101SPA00957MB	MUS-SPA	957
150101SPA00975MB	MUS-SPA	975
150101SPA00982MB	MUS-SPA	982
150101SPA01000MB	MUS-SPA	1.000
150101SPA01007MB	MUS-SPA	1.007
150101SPA01025MB	MUS-SPA	1.025
150101SPA01032MB	MUS-SPA	1.032
150101SPA01050MB	MUS-SPA	1.050
150101SPA01060MB	MUS-SPA	1.060
150101SPA01082MB	MUS-SPA	1.082
150101SPA01085MB	MUS-SPA	1.085
150101SPA01090MB	MUS-SPA	1.090
150101SPA01100MB	MUS-SPA	1.100
150101SPA01107MB	MUS-SPA	1.107
150101SPA01120MB	MUS-SPA	1.120
150101SPA01132MB	MUS-SPA	1.132
150101SPA01150MB	MUS-SPA	1.150
150101SPA01157MB	MUS-SPA	1.157
150101SPA01160MB	MUS-SPA	1.160
150101SPA01180MB	MUS-SPA	1.180
150101SPA01182MB	MUS-SPA	1.182
150101SPA01200MB	MUS-SPA	1.200

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPA01207MB	MUS-SPA	1.207
150101SPA01220MB	MUS-SPA	1.220
150101SPA01232MB	MUS-SPA	1.232
150101SPA01250MB	MUS-SPA	1.250
150101SPA01257MB	MUS-SPA	1.257
150101SPA01272MB	MUS-SPA	1.272
150101SPA01280MB	MUS-SPA	1.280
150101SPA01282MB	MUS-SPA	1.282
150101SPA01300MB	MUS-SPA	1.300
150101SPA01307MB	MUS-SPA	1.307
150101SPA01320MB	MUS-SPA	1.320
150101SPA01332MB	MUS-SPA	1.332
150101SPA01357MB	MUS-SPA	1.357
150101SPA01360MB	MUS-SPA	1.360
150101SPA01367MB	MUS-SPA	1.367
150101SPA01382MB	MUS-SPA	1.382
150101SPA01400MB	MUS-SPA	1.400
150101SPA01425MB	MUS-SPA	1.425
150101SPA01432MB	MUS-SPA	1.432
150101SPA01450MB	MUS-SPA	1.450
150101SPA01457MB	MUS-SPA	1.457
150101SPA01482MB	MUS-SPA	1.482
150101SPA01500MB	MUS-SPA	1.500
150101SPA01507MB	MUS-SPA	1.507
150101SPA01525MB	MUS-SPA	1.525
150101SPA01532MB	MUS-SPA	1.532
150101SPA01550MB	MUS-SPA	1.550
150101SPA01557MB	MUS-SPA	1.557
150101SPA01582MB	MUS-SPA	1.582
150101SPA01600MB	MUS-SPA	1.600
150101SPA01607MB	MUS-SPA	1.607
150101SPA01632MB	MUS-SPA	1.632
150101SPA01657MB	MUS-SPA	1.657
150101SPA01682MB	MUS-SPA	1.682
150101SPA01700MB	MUS-SPA	1.700
150101SPA01707MB	MUS-SPA	1.707
150101SPA01732MB	MUS-SPA	1.732
150101SPA01750MB	MUS-SPA	1.750
150101SPA01757MB	MUS-SPA	1.757
150101SPA01782MB	MUS-SPA	1.782

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPA01800MB	MUS-SPA	1.800
150101SPA01832MB	MUS-SPA	1.832
150101SPA01850MB	MUS-SPA	1.850
150101SPA01857MB	MUS-SPA	1.857
150101SPA01882MB	MUS-SPA	1.882
150101SPA01900MB	MUS-SPA	1.900
150101SPA01907MB	MUS-SPA	1.907
150101SPA01925MB	MUS-SPA	1.925
150101SPA01932MB	MUS-SPA	1.932
150101SPA01950MB	MUS-SPA	1.950
150101SPA01957MB	MUS-SPA	1.957
150101SPA01982MB	MUS-SPA	1.982
150101SPA02000MB	MUS-SPA	2.000
150101SPA02032MB	MUS-SPA	2.032
150101SPA02057MB	MUS-SPA	2.057
150101SPA02060MB	MUS-SPA	2.060
150101SPA02082MB	MUS-SPA	2.082
150101SPA02120MB	MUS-SPA	2.120
150101SPA02132MB	MUS-SPA	2.132
150101SPA02150MB	MUS-SPA	2.150
150101SPA02157MB	MUS-SPA	2.157
150101SPA02182MB	MUS-SPA	2.182
150101SPA02207MB	MUS-SPA	2.207
150101SPA02232MB	MUS-SPA	2.232
150101SPA02240MB	MUS-SPA	2.240
150101SPA02250MB	MUS-SPA	2.250
150101SPA02267MB	MUS-SPA	2.267
150101SPA02282MB	MUS-SPA	2.282
150101SPA02300MB	MUS-SPA	2.300
150101SPA02307MB	MUS-SPA	2.307
150101SPA02332MB	MUS-SPA	2.332
150101SPA02350MB	MUS-SPA	2.350
150101SPA02432MB	MUS-SPA	2.432
150101SPA02482MB	MUS-SPA	2.482
150101SPA02532MB	MUS-SPA	2.532
150101SPA02582MB	MUS-SPA	2.582
150101SPA02632MB	MUS-SPA	2.632
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150101SPA02682MB	MUS-SPA	2.682
150101SPA02732MB	MUS-SPA	2.732

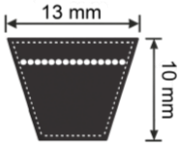
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

MUSCLE - SPA

Reference Standard:

BS 3790
ISO 4184



Hoog Vermogen	Onderhoudsvrij	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -25 tot 100 °C
High-Power	Maintenance-Free	Anti-Static	Oil Resistant	Heat Resistant	Temp. -25 to 100 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
40°	90 mm	576 mm	9113 mm	18 mm	45 mm	63 mm

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPA02782MB	MUS-SPA	2.782
150101SPA02800MB	MUS-SPA	2.800
150101SPA02832MB	MUS-SPA	2.832
150101SPA02847MB	MUS-SPA	2.847
150101SPA02882MB	MUS-SPA	2.882
150101SPA02900MB	MUS-SPA	2.900
150101SPA02932MB	MUS-SPA	2.932
150101SPA02982MB	MUS-SPA	2.982
150101SPA03000MB	MUS-SPA	3.000
150101SPA03032MB	MUS-SPA	3.032
150101SPA03070MB	MUS-SPA	3.070
150101SPA03082MB	MUS-SPA	3.082
150101SPA03150MB	MUS-SPA	3.150
150101SPA03182MB	MUS-SPA	3.182
150101SPA03250MB	MUS-SPA	3.250

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPA03282MB	MUS-SPA	3.282
150101SPA03450MB	MUS-SPA	3.450
150101SPA03482MB	MUS-SPA	3.482
150101SPA03500MB	MUS-SPA	3.500
150101SPA03550MB	MUS-SPA	3.550
150101SPA03700MB	MUS-SPA	3.700
150101SPA03750MB	MUS-SPA	3.750
150101SPA04000MB	MUS-SPA	4.000
150101SPA04250MB	MUS-SPA	4.250
150101SPA04590MB	MUS-SPA	4.590
150101SPA04750MB	MUS-SPA	4.750
150101SPA04850MB	MUS-SPA	4.850
150101SPA05500MB	MUS-SPA	5.500
150101SPA05600MB	MUS-SPA	5.600
150101SPA05770MB	MUS-SPA	5.770

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPA09110MB	MUS-SPA	9.110

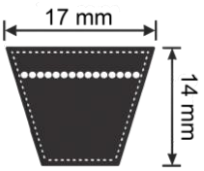
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

MUSCLE - SPB

Reference Standard:

BS 3790
ISO 4184



Hoog Vermogen	Onderhoudsvrij	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -25 tot 100 °C
High-Power	Maintenance-Free	Anti-Static	Oil Resistant	Heat Resistant	Temp. -25 to 100 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	140 mm	1.000 mm	23.580 mm	28 mm	60 mm	88 mm

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPB01000MB	MUS-SPB	1.000
150101SPB01100MB	MUS-SPB	1.100
150101SPB01150MB	MUS-SPB	1.150
150101SPB01160MB	MUS-SPB	1.160
150101SPB01180MB	MUS-SPB	1.180
150101SPB01200MB	MUS-SPB	1.200
150101SPB01210MB	MUS-SPB	1.210
150101SPB01220MB	MUS-SPB	1.220
150101SPB01250MB	MUS-SPB	1.250
150101SPB01280MB	MUS-SPB	1.280
150101SPB01300MB	MUS-SPB	1.300
150101SPB01320MB	MUS-SPB	1.320
150101SPB01340MB	MUS-SPB	1.340
150101SPB01360MB	MUS-SPB	1.360
150101SPB01400MB	MUS-SPB	1.400
150101SPB01410MB	MUS-SPB	1.410
150101SPB01440MB	MUS-SPB	1.440
150101SPB01460MB	MUS-SPB	1.460
150101SPB01500MB	MUS-SPB	1.500
150101SPB01510MB	MUS-SPB	1.510
150101SPB01540MB	MUS-SPB	1.540
150101SPB01550MB	MUS-SPB	1.550
150101SPB01560MB	MUS-SPB	1.560
150101SPB01590MB	MUS-SPB	1.590
150101SPB01600MB	MUS-SPB	1.600
150101SPB01650MB	MUS-SPB	1.650
150101SPB01690MB	MUS-SPB	1.690
150101SPB01700MB	MUS-SPB	1.700
150101SPB01750MB	MUS-SPB	1.750
150101SPB01780MB	MUS-SPB	1.780
150101SPB01800MB	MUS-SPB	1.800
150101SPB01850MB	MUS-SPB	1.850
150101SPB01900MB	MUS-SPB	1.900
150101SPB01950MB	MUS-SPB	1.950
150101SPB02000MB	MUS-SPB	2.000
150101SPB02020MB	MUS-SPB	2.020
150101SPB02030MB	MUS-SPB	2.030
150101SPB02060MB	MUS-SPB	2.060
150101SPB02120MB	MUS-SPB	2.120
150101SPB02150MB	MUS-SPB	2.150

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPB02180MB	MUS-SPB	2.180
150101SPB02200MB	MUS-SPB	2.200
150101SPB02240MB	MUS-SPB	2.240
150101SPB02275MB	MUS-SPB	2.275
150101SPB02280MB	MUS-SPB	2.280
150101SPB02300MB	MUS-SPB	2.300
150101SPB02310MB	MUS-SPB	2.310
150101SPB02360MB	MUS-SPB	2.360
150101SPB02380MB	MUS-SPB	2.380
150101SPB02400MB	MUS-SPB	2.400
150101SPB02410MB	MUS-SPB	2.410
150101SPB02430MB	MUS-SPB	2.430
150101SPB02500MB	MUS-SPB	2.500
150101SPB02530MB	MUS-SPB	2.530
150101SPB02540MB	MUS-SPB	2.540
150101SPB02580MB	MUS-SPB	2.580
150101SPB02600MB	MUS-SPB	2.600
150101SPB02650MB	MUS-SPB	2.650
150101SPB02680MB	MUS-SPB	2.680
150101SPB02720MB	MUS-SPB	2.720
150101SPB02750MB	MUS-SPB	2.750
150101SPB02800MB	MUS-SPB	2.800
150101SPB02840MB	MUS-SPB	2.840
150101SPB02850MB	MUS-SPB	2.850
150101SPB02900MB	MUS-SPB	2.900
150101SPB02990MB	MUS-SPB	2.990
150101SPB03000MB	MUS-SPB	3.000
150101SPB03150MB	MUS-SPB	3.150
150101SPB03170MB	MUS-SPB	3.170
150101SPB03200MB	MUS-SPB	3.200
150101SPB03250MB	MUS-SPB	3.250
150101SPB03270MB	MUS-SPB	3.270
150101SPB03340MB	MUS-SPB	3.340
150101SPB03350MB	MUS-SPB	3.350
150101SPB03450MB	MUS-SPB	3.450
150101SPB03560MB	MUS-SPB	3.560
150101SPB03620MB	MUS-SPB	3.620
150101SPB03650MB	MUS-SPB	3.650
150101SPB03750MB	MUS-SPB	3.750
150101SPB03800MB	MUS-SPB	3.800

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPB03825MB	MUS-SPB	3.825
150101SPB04050MB	MUS-SPB	4.050
150101SPB04060MB	MUS-SPB	4.060
150101SPB04250MB	MUS-SPB	4.250
150101SPB04310MB	MUS-SPB	4.310
150101SPB04370MB	MUS-SPB	4.370
150101SPB04500MB	MUS-SPB	4.500
150101SPB04560MB	MUS-SPB	4.560
150101SPB04750MB	MUS-SPB	4.750
150101SPB04820MB	MUS-SPB	4.820
150101SPB05000MB	MUS-SPB	5.000
150101SPB05070MB	MUS-SPB	5.070
150101SPB05300MB	MUS-SPB	5.300
150101SPB05380MB	MUS-SPB	5.380
150101SPB05600MB	MUS-SPB	5.600
150101SPB05680MB	MUS-SPB	5.680
150101SPB05990MB	MUS-SPB	5.990
150101SPB06000MB	MUS-SPB	6.000
150101SPB06300MB	MUS-SPB	6.300
150101SPB06340MB	MUS-SPB	6.340
150101SPB06700MB	MUS-SPB	6.700
150101SPB07100MB	MUS-SPB	7.100
150101SPB07500MB	MUS-SPB	7.500
150101SPB08000MB	MUS-SPB	8.000
150101SPB08500MB	MUS-SPB	8.500
150101SPB09000MB	MUS-SPB	9.000

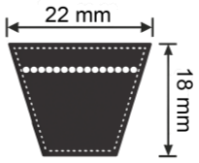
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

MUSCLE - SPC

Reference Standard:

BS 3790
ISO 4184

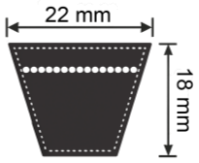


Hoog Vermogen	Onderhoudsvrij	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -25 tot 100 °C
High-Power	Maintenance-Free	Anti-Static	Oil Resistant	Heat Resistant	Temp. -25 to 100 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
40°	224 mm	1.861 mm	22.943 mm	30 mm	83 mm	113 mm

Artikel Nr. Part Nr.	Type	L_w [mm]	Artikel Nr. Part Nr.	Type	L_w [mm]	Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPC01861MB	MUS-SPC	1.861	150101SPC03000MB	MUS-SPC	3.000	150101SPC04430MB	MUS-SPC	4.430
150101SPC01900MB	MUS-SPC	1.900	150101SPC03022MB	MUS-SPC	3.022	150101SPC04450MB	MUS-SPC	4.450
150101SPC02000MB	MUS-SPC	2.000	150101SPC03050MB	MUS-SPC	3.050	150101SPC04500MB	MUS-SPC	4.500
150101SPC02020MB	MUS-SPC	2.020	150101SPC03100MB	MUS-SPC	3.100	150101SPC04560MB	MUS-SPC	4.560
150101SPC02025MB	MUS-SPC	2.025	150101SPC03150MB	MUS-SPC	3.150	150101SPC04600MB	MUS-SPC	4.600
150101SPC02040MB	MUS-SPC	2.040	150101SPC03200MB	MUS-SPC	3.200	150101SPC04650MB	MUS-SPC	4.650
150101SPC02090MB	MUS-SPC	2.090	150101SPC03250MB	MUS-SPC	3.250	150101SPC04700MB	MUS-SPC	4.700
150101SPC02100MB	MUS-SPC	2.100	150101SPC03300MB	MUS-SPC	3.300	150101SPC04750MB	MUS-SPC	4.750
150101SPC02120MB	MUS-SPC	2.120	150101SPC03350MB	MUS-SPC	3.350	150101SPC04800MB	MUS-SPC	4.800
150101SPC02150MB	MUS-SPC	2.150	150101SPC03450MB	MUS-SPC	3.450	150101SPC04850MB	MUS-SPC	4.850
150101SPC02159MB	MUS-SPC	2.159	150101SPC03475MB	MUS-SPC	3.475	150101SPC04900MB	MUS-SPC	4.900
150101SPC02175MB	MUS-SPC	2.175	150101SPC03500MB	MUS-SPC	3.500	150101SPC05000MB	MUS-SPC	5.000
150101SPC02180MB	MUS-SPC	2.180	150101SPC03550MB	MUS-SPC	3.550	150101SPC05100MB	MUS-SPC	5.100
150101SPC02200MB	MUS-SPC	2.200	150101SPC03556MB	MUS-SPC	3.556	150101SPC05200MB	MUS-SPC	5.200
150101SPC02210MB	MUS-SPC	2.210	150101SPC03600MB	MUS-SPC	3.600	150101SPC05300MB	MUS-SPC	5.300
150101SPC02240MB	MUS-SPC	2.240	150101SPC03620MB	MUS-SPC	3.620	150101SPC05400MB	MUS-SPC	5.400
150101SPC02300MB	MUS-SPC	2.300	150101SPC03650MB	MUS-SPC	3.650	150101SPC05430MB	MUS-SPC	5.430
150101SPC02335MB	MUS-SPC	2.335	150101SPC03700MB	MUS-SPC	3.700	150101SPC05480MB	MUS-SPC	5.480
150101SPC02360MB	MUS-SPC	2.360	150101SPC03710MB	MUS-SPC	3.710	150101SPC05500MB	MUS-SPC	5.500
150101SPC02380MB	MUS-SPC	2.380	150101SPC03750MB	MUS-SPC	3.750	150101SPC05600MB	MUS-SPC	5.600
150101SPC02385MB	MUS-SPC	2.385	150101SPC03800MB	MUS-SPC	3.800	150101SPC05700MB	MUS-SPC	5.700
150101SPC02400MB	MUS-SPC	2.400	150101SPC03850MB	MUS-SPC	3.850	150101SPC05750MB	MUS-SPC	5.750
150101SPC02410MB	MUS-SPC	2.410	150101SPC03870MB	MUS-SPC	3.870	150101SPC05780MB	MUS-SPC	5.780
150101SPC02500MB	MUS-SPC	2.500	150101SPC03900MB	MUS-SPC	3.900	150101SPC05800MB	MUS-SPC	5.800
150101SPC02520MB	MUS-SPC	2.520	150101SPC03920MB	MUS-SPC	3.920	150101SPC06000MB	MUS-SPC	6.000
150101SPC02525MB	MUS-SPC	2.525	150101SPC03925MB	MUS-SPC	3.925	150101SPC06100MB	MUS-SPC	6.100
150101SPC02540MB	MUS-SPC	2.540	150101SPC03950MB	MUS-SPC	3.950	150101SPC06300MB	MUS-SPC	6.300
150101SPC02550MB	MUS-SPC	2.550	150101SPC04000MB	MUS-SPC	4.000	150101SPC06500MB	MUS-SPC	6.500
150101SPC02600MB	MUS-SPC	2.600	150101SPC04020MB	MUS-SPC	4.020	150101SPC06530MB	MUS-SPC	6.530
150101SPC02620MB	MUS-SPC	2.620	150101SPC04070MB	MUS-SPC	4.070	150101SPC06600MB	MUS-SPC	6.600
150101SPC02650MB	MUS-SPC	2.650	150101SPC04080MB	MUS-SPC	4.080	150101SPC06700MB	MUS-SPC	6.700
150101SPC02700MB	MUS-SPC	2.700	150101SPC04100MB	MUS-SPC	4.100	150101SPC06800MB	MUS-SPC	6.800
150101SPC02720MB	MUS-SPC	2.720	150101SPC04150MB	MUS-SPC	4.150	150101SPC06850MB	MUS-SPC	6.850
150101SPC02750MB	MUS-SPC	2.750	150101SPC04200MB	MUS-SPC	4.200	150101SPC06900MB	MUS-SPC	6.900
150101SPC02800MB	MUS-SPC	2.800	150101SPC04250MB	MUS-SPC	4.250	150101SPC07000MB	MUS-SPC	7.000
150101SPC02850MB	MUS-SPC	2.850	150101SPC04300MB	MUS-SPC	4.300	150101SPC07020MB	MUS-SPC	7.020
150101SPC02890MB	MUS-SPC	2.890	150101SPC04350MB	MUS-SPC	4.350	150101SPC07100MB	MUS-SPC	7.100
150101SPC02900MB	MUS-SPC	2.900	150101SPC04370MB	MUS-SPC	4.370	150101SPC07200MB	MUS-SPC	7.200
150101SPC02920MB	MUS-SPC	2.920	150101SPC04380MB	MUS-SPC	4.380	150101SPC07300MB	MUS-SPC	7.300
150101SPC02950MB	MUS-SPC	2.950	150101SPC04400MB	MUS-SPC	4.400	150101SPC07500MB	MUS-SPC	7.500

riemlengte buiten het standaardbereik op aanvraag leverbaar **belt length outside the standard range available on request**

MUSCLE - SPC	Reference Standard: BS 3790 ISO 4184		PIX Power Transmission Solutions – Driving growth!

Hoog Vermogen	Onderhoudsvrij	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -25 tot 100 ºC
					
High-Power	Maintenance-Free	Anti-Static	Oil Resistant	Heat Resistant	Temp. -25 to 100 ºC

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
40º	224 mm	1.861 mm	22.943 mm	30 mm	83 mm	113 mm

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPC07620MB	MUS-SPC	7.620
150101SPC07800MB	MUS-SPC	7.800
150101SPC07900MB	MUS-SPC	7.900
150101SPC08000MB	MUS-SPC	8.000
150101SPC08100MB	MUS-SPC	8.100
150101SPC08500MB	MUS-SPC	8.500
150101SPC09000MB	MUS-SPC	9.000
150101SPC09300MB	MUS-SPC	9.300

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPC09500MB	MUS-SPC	9.500
150101SPC10000MB	MUS-SPC	10.000
150101SPC10600MB	MUS-SPC	10.600
150101SPC11200MB	MUS-SPC	11.200
150101SPC11800MB	MUS-SPC	11.800
150101SPC12500MB	MUS-SPC	12.500
150101SPC14000MB	MUS-SPC	14.000
150101SPC16500MB	MUS-SPC	16.500

Artikel Nr. Part Nr.	Type	L_w [mm]
150101SPC20000MB	MUS-SPC	20.000
150101SPC22943MB	MUS-SPC	22.943

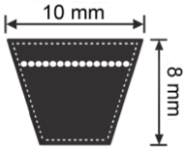
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

MUSCLE - XPZ

Reference Standard:

BS 3790
ISO 4184



Hoog Vermogen	Onderhoudsvrij	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -25 tot 100 °C
High-Power	Maintenance-Free	Anti-Static	Oil Resistant	Heat Resistant	Temp. -25 to 100 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w → L_a	L_i → L_w	L_i → L_a
36°	56 mm	550 mm	5.000 mm	13 mm	37 mm	50 mm

Artikel Nr. Part Nr.	Type	L_w [mm]
150101XPZ00630MB	MUS-XPZ	630
150101XPZ00662MB	MUS-XPZ	662
150101XPZ00670MB	MUS-XPZ	670
150101XPZ00700MB	MUS-XPZ	700
150101XPZ00710MB	MUS-XPZ	710
150101XPZ00722MB	MUS-XPZ	722
150101XPZ00725MB	MUS-XPZ	725
150101XPZ00730MB	MUS-XPZ	730
150101XPZ00745MB	MUS-XPZ	745
150101XPZ00750MB	MUS-XPZ	750
150101XPZ00760MB	MUS-XPZ	760
150101XPZ00772MB	MUS-XPZ	772
150101XPZ00780MB	MUS-XPZ	780
150101XPZ00800MB	MUS-XPZ	800
150101XPZ00825MB	MUS-XPZ	825
150101XPZ00830MB	MUS-XPZ	830
150101XPZ00850MB	MUS-XPZ	850
150101XPZ00862MB	MUS-XPZ	862
150101XPZ00882MB	MUS-XPZ	882
150101XPZ00900MB	MUS-XPZ	900
150101XPZ00925MB	MUS-XPZ	925
150101XPZ00940MB	MUS-XPZ	940
150101XPZ00950MB	MUS-XPZ	950
150101XPZ01000MB	MUS-XPZ	1.000
150101XPZ01010MB	MUS-XPZ	1.010
150101XPZ01012MB	MUS-XPZ	1.012
150101XPZ01020MB	MUS-XPZ	1.020
150101XPZ01030MB	MUS-XPZ	1.030
150101XPZ01060MB	MUS-XPZ	1.060
150101XPZ01080MB	MUS-XPZ	1.080
150101XPZ01090MB	MUS-XPZ	1.090
150101XPZ01110MB	MUS-XPZ	1.110
150101XPZ01120MB	MUS-XPZ	1.120
150101XPZ01140MB	MUS-XPZ	1.140
150101XPZ01150MB	MUS-XPZ	1.150

Artikel Nr. Part Nr.	Type	L_w [mm]
150101XPZ01162MB	MUS-XPZ	1.162
150101XPZ01187MB	MUS-XPZ	1.187
150101XPZ01200MB	MUS-XPZ	1.200
150101XPZ01202MB	MUS-XPZ	1.202
150101XPZ01220MB	MUS-XPZ	1.220
150101XPZ01237MB	MUS-XPZ	1.237
150101XPZ01250MB	MUS-XPZ	1.250
150101XPZ01257MB	MUS-XPZ	1.257
150101XPZ01262MB	MUS-XPZ	1.262
150101XPZ01270MB	MUS-XPZ	1.270
150101XPZ01272MB	MUS-XPZ	1.272
150101XPZ01280MB	MUS-XPZ	1.280
150101XPZ01287MB	MUS-XPZ	1.287
150101XPZ01300MB	MUS-XPZ	1.300
150101XPZ01320MB	MUS-XPZ	1.320
150101XPZ01337MB	MUS-XPZ	1.337
150101XPZ01340MB	MUS-XPZ	1.340
150101XPZ01350MB	MUS-XPZ	1.350
150101XPZ01360MB	MUS-XPZ	1.360
150101XPZ01362MB	MUS-XPZ	1.362
150101XPZ01387MB	MUS-XPZ	1.387
150101XPZ01400MB	MUS-XPZ	1.400
150101XPZ01412MB	MUS-XPZ	1.412
150101XPZ01420MB	MUS-XPZ	1.420
150101XPZ01430MB	MUS-XPZ	1.430
150101XPZ01450MB	MUS-XPZ	1.450
150101XPZ01462MB	MUS-XPZ	1.462
150101XPZ01480MB	MUS-XPZ	1.480
150101XPZ01482MB	MUS-XPZ	1.482
150101XPZ01500MB	MUS-XPZ	1.500
150101XPZ01512MB	MUS-XPZ	1.512
150101XPZ01520MB	MUS-XPZ	1.520
150101XPZ01532MB	MUS-XPZ	1.532
150101XPZ01550MB	MUS-XPZ	1.550
150101XPZ01560MB	MUS-XPZ	1.560

Artikel Nr. Part Nr.	Type	L_w [mm]
150101XPZ01562MB	MUS-XPZ	1.562
150101XPZ01570MB	MUS-XPZ	1.570
150101XPZ01580MB	MUS-XPZ	1.580
150101XPZ01587MB	MUS-XPZ	1.587
150101XPZ01600MB	MUS-XPZ	1.600
150101XPZ01612MB	MUS-XPZ	1.612
150101XPZ01625MB	MUS-XPZ	1.625
150101XPZ01630MB	MUS-XPZ	1.630
150101XPZ01637MB	MUS-XPZ	1.637
150101XPZ01650MB	MUS-XPZ	1.650
150101XPZ01657MB	MUS-XPZ	1.657
150101XPZ01662MB	MUS-XPZ	1.662
150101XPZ01687MB	MUS-XPZ	1.687
150101XPZ01700MB	MUS-XPZ	1.700
150101XPZ01737MB	MUS-XPZ	1.737
150101XPZ01750MB	MUS-XPZ	1.750
150101XPZ01760MB	MUS-XPZ	1.760
150101XPZ01800MB	MUS-XPZ	1.800
150101XPZ01850MB	MUS-XPZ	1.850
150101XPZ01862MB	MUS-XPZ	1.862
150101XPZ01900MB	MUS-XPZ	1.900
150101XPZ01937MB	MUS-XPZ	1.937
150101XPZ01950MB	MUS-XPZ	1.950
150101XPZ01960MB	MUS-XPZ	1.960
150101XPZ01987MB	MUS-XPZ	1.987
150101XPZ02000MB	MUS-XPZ	2.000
150101XPZ02055MB	MUS-XPZ	2.055
150101XPZ02060MB	MUS-XPZ	2.060
150101XPZ02120MB	MUS-XPZ	2.120
150101XPZ02150MB	MUS-XPZ	2.150
150101XPZ02160MB	MUS-XPZ	2.160
150101XPZ02240MB	MUS-XPZ	2.240

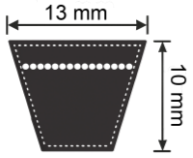
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

MUSCLE - XPA

Reference Standard:

BS 3790
ISO 4184



Hoog Vermogen	Onderhoudsvrij	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -35 tot 130 °C
High-Power	Maintenance-Free	Anti-Static	Oil Resistant	Heat Resistant	Temp. -35 to 130 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	$L_w \rightarrow L_a$	$L_i \rightarrow L_w$	$L_i \rightarrow L_a$
36°	71 mm	550 mm	5.000 mm	18 mm	45 mm	63 mm

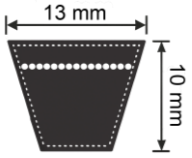
Artikel Nr. Part Nr.	Type	L_w [mm]
150101XPA00750MB	MUS-XPA	750
150101XPA00757MB	MUS-XPA	757
150101XPA00782MB	MUS-XPA	782
150101XPA00800MB	MUS-XPA	800
150101XPA00807MB	MUS-XPA	807
150101XPA00825MB	MUS-XPA	825
150101XPA00832MB	MUS-XPA	832
150101XPA00850MB	MUS-XPA	850
150101XPA00857MB	MUS-XPA	857
150101XPA00872MB	MUS-XPA	872
150101XPA00875MB	MUS-XPA	875
150101XPA00882MB	MUS-XPA	882
150101XPA00900MB	MUS-XPA	900
150101XPA00907MB	MUS-XPA	907
150101XPA00910MB	MUS-XPA	910
150101XPA00925MB	MUS-XPA	925
150101XPA00932MB	MUS-XPA	932
150101XPA00950MB	MUS-XPA	950
150101XPA00957MB	MUS-XPA	957
150101XPA00965MB	MUS-XPA	965
150101XPA00975MB	MUS-XPA	975
150101XPA00982MB	MUS-XPA	982
150101XPA01000MB	MUS-XPA	1.000
150101XPA01007MB	MUS-XPA	1.007
150101XPA01020MB	MUS-XPA	1.020
150101XPA01022MB	MUS-XPA	1.022
150101XPA01030MB	MUS-XPA	1.030
150101XPA01050MB	MUS-XPA	1.050
150101XPA01060MB	MUS-XPA	1.060
150101XPA01075MB	MUS-XPA	1.075
150101XPA01080MB	MUS-XPA	1.080
150101XPA01082MB	MUS-XPA	1.082
150101XPA01085MB	MUS-XPA	1.085
150101XPA01090MB	MUS-XPA	1.090
150101XPA01100MB	MUS-XPA	1.100
150101XPA01107MB	MUS-XPA	1.107
150101XPA01120MB	MUS-XPA	1.120
150101XPA01132MB	MUS-XPA	1.132
150101XPA01140MB	MUS-XPA	1.140
150101XPA01142MB	MUS-XPA	1.142

Artikel Nr. Part Nr.	Type	L_w [mm]
150101XPA01145MB	MUS-XPA	1.145
150101XPA01150MB	MUS-XPA	1.150
150101XPA01157MB	MUS-XPA	1.157
150101XPA01162MB	MUS-XPA	1.162
150101XPA01180MB	MUS-XPA	1.180
150101XPA01200MB	MUS-XPA	1.200
150101XPA01207MB	MUS-XPA	1.207
150101XPA01237MB	MUS-XPA	1.237
150101XPA01240MB	MUS-XPA	1.240
150101XPA01250MB	MUS-XPA	1.250
150101XPA01257MB	MUS-XPA	1.257
150101XPA01270MB	MUS-XPA	1.270
150101XPA01272MB	MUS-XPA	1.272
150101XPA01280MB	MUS-XPA	1.280
150101XPA01282MB	MUS-XPA	1.282
150101XPA01287MB	MUS-XPA	1.287
150101XPA01295MB	MUS-XPA	1.295
150101XPA01300MB	MUS-XPA	1.300
150101XPA01305MB	MUS-XPA	1.305
150101XPA01307MB	MUS-XPA	1.307
150101XPA01308MB	MUS-XPA	1.308
150101XPA01320MB	MUS-XPA	1.320
150101XPA01325MB	MUS-XPA	1.325
150101XPA01332MB	MUS-XPA	1.332
150101XPA01340MB	MUS-XPA	1.340
150101XPA01350MB	MUS-XPA	1.350
150101XPA01357MB	MUS-XPA	1.357
150101XPA01360MB	MUS-XPA	1.360
150101XPA01365MB	MUS-XPA	1.365
150101XPA01370MB	MUS-XPA	1.370
150101XPA01380MB	MUS-XPA	1.380
150101XPA01382MB	MUS-XPA	1.382
150101XPA01400MB	MUS-XPA	1.400
150101XPA01420MB	MUS-XPA	1.420
150101XPA01430MB	MUS-XPA	1.430
150101XPA01432MB	MUS-XPA	1.432
150101XPA01440MB	MUS-XPA	1.440
150101XPA01450MB	MUS-XPA	1.450
150101XPA01457MB	MUS-XPA	1.457
150101XPA01460MB	MUS-XPA	1.460

Artikel Nr. Part Nr.	Type	L_w [mm]
150101XPA01480MB	MUS-XPA	1.480
150101XPA01482MB	MUS-XPA	1.482
150101XPA01500MB	MUS-XPA	1.500
150101XPA01507MB	MUS-XPA	1.507
150101XPA01525MB	MUS-XPA	1.525
150101XPA01532MB	MUS-XPA	1.532
150101XPA01537MB	MUS-XPA	1.537
150101XPA01550MB	MUS-XPA	1.550
150101XPA01557MB	MUS-XPA	1.557
150101XPA01570MB	MUS-XPA	1.570
150101XPA01580MB	MUS-XPA	1.580
150101XPA01582MB	MUS-XPA	1.582
150101XPA01587MB	MUS-XPA	1.587
150101XPA01600MB	MUS-XPA	1.600
150101XPA01607MB	MUS-XPA	1.607
150101XPA01630MB	MUS-XPA	1.630
150101XPA01632MB	MUS-XPA	1.632
150101XPA01640MB	MUS-XPA	1.640
150101XPA01650MB	MUS-XPA	1.650
150101XPA01657MB	MUS-XPA	1.657
150101XPA01675MB	MUS-XPA	1.675
150101XPA01680MB	MUS-XPA	1.680
150101XPA01682MB	MUS-XPA	1.682
150101XPA01732MB	MUS-XPA	1.732
150101XPA01750MB	MUS-XPA	1.750
150101XPA01757MB	MUS-XPA	1.757
150101XPA01760MB	MUS-XPA	1.760
150101XPA01782MB	MUS-XPA	1.782
150101XPA01800MB	MUS-XPA	1.800
150101XPA01807MB	MUS-XPA	1.807
150101XPA01832MB	MUS-XPA	1.832
150101XPA01837MB	MUS-XPA	1.837
150101XPA01850MB	MUS-XPA	1.850
150101XPA01857MB	MUS-XPA	1.857
150101XPA01862MB	MUS-XPA	1.862
150101XPA01882MB	MUS-XPA	1.882
150101XPA01900MB	MUS-XPA	1.900
150101XPA01932MB	MUS-XPA	1.932
150101XPA01950MB	MUS-XPA	1.950
150101XPA01957MB	MUS-XPA	1.957

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

MUSCLE - XPA	**Reference Standard:** **BS 3790** **ISO 4184**		PIX Power Transmission Solutions Driving growth!

Hoog Vermogen	Onderhoudsvrij	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -35 tot 130 °C
					
High-Power	Maintenance-Free	Anti-Static	Oil Resistant	Heat Resistant	Temp. -35 to 130 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
36°	71 mm	550 mm	5.000 mm	18 mm	45 mm	63 mm

Artikel Nr. **Part Nr.**	**Type**	**L_w** [mm]
150101XPA01965MB	MUS-XPA	1.965
150101XPA01982MB	MUS-XPA	1.982
150101XPA01987MB	MUS-XPA	1.987
150101XPA02000MB	MUS-XPA	2.000
150101XPA02032MB	MUS-XPA	2.032

Artikel Nr. **Part Nr.**	**Type**	**L_w** [mm]
150101XPA02057MB	MUS-XPA	2.057
150101XPA02060MB	MUS-XPA	2.060
150101XPA02082MB	MUS-XPA	2.082
150101XPA02120MB	MUS-XPA	2.120
150101XPA02150MB	MUS-XPA	2.150

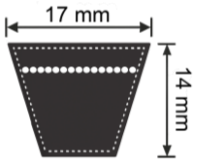
Artikel Nr. **Part Nr.**	**Type**	**L_w** [mm]
150101XPA02160MB	MUS-XPA	2.160
150101XPA02180MB	MUS-XPA	2.180
150101XPA02240MB	MUS-XPA	2.240

riemlengte buiten het standaardbereik op aanvraag leverbaar **belt length outside the standard range available on request**

MUSCLE - XPB

Reference Standard:

BS 3790
ISO 4184



Hoog Vermogen	Onderhoudsvrij	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -35 tot 130 °C
High-Power	Maintenance-Free	Anti-Static	Oil Resistant	Heat Resistant	Temp. -35 to 130 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range		Riem Lengte Factor / Belt Length Factor		
		L_w (min)	L_w (max)	L_w ➔ L_a	L_i ➔ L_w	L_i ➔ L_a
36°	112 mm	550 mm	5000 mm	28 mm	60 mm	88 mm

Artikel Nr. Part Nr.	Type	L_w [mm]
150101XPB01000MB	MUS-XPB	1.000
150101XPB01060MB	MUS-XPB	1.060
150101XPB01120MB	MUS-XPB	1.120
150101XPB01130MB	MUS-XPB	1.130
150101XPB01160MB	MUS-XPB	1.160
150101XPB01180MB	MUS-XPB	1.180
150101XPB01190MB	MUS-XPB	1.190
150101XPB01200MB	MUS-XPB	1.200
150101XPB01245MB	MUS-XPB	1.245
150101XPB01250MB	MUS-XPB	1.250
150101XPB01260MB	MUS-XPB	1.260
150101XPB01280MB	MUS-XPB	1.280
150101XPB01290MB	MUS-XPB	1.290
150101XPB01320MB	MUS-XPB	1.320
150101XPB01340MB	MUS-XPB	1.340
150101XPB01360MB	MUS-XPB	1.360
150101XPB01380MB	MUS-XPB	1.380
150101XPB01400MB	MUS-XPB	1.400
150101XPB01410MB	MUS-XPB	1.410
150101XPB01450MB	MUS-XPB	1.450

Artikel Nr. Part Nr.	Type	L_w [mm]
150101XPB01470MB	MUS-XPB	1.470
150101XPB01480MB	MUS-XPB	1.480
150101XPB01500MB	MUS-XPB	1.500
150101XPB01510MB	MUS-XPB	1.510
150101XPB01550MB	MUS-XPB	1.550
150101XPB01580MB	MUS-XPB	1.580
150101XPB01590MB	MUS-XPB	1.590
150101XPB01600MB	MUS-XPB	1.600
150101XPB01620MB	MUS-XPB	1.620
150101XPB01650MB	MUS-XPB	1.650
150101XPB01652MB	MUS-XPB	1.652
150101XPB01690MB	MUS-XPB	1.690
150101XPB01700MB	MUS-XPB	1.700
150101XPB01720MB	MUS-XPB	1.720
150101XPB01725MB	MUS-XPB	1.725
150101XPB01750MB	MUS-XPB	1.750
150101XPB01800MB	MUS-XPB	1.800
150101XPB01840MB	MUS-XPB	1.840
150101XPB01850MB	MUS-XPB	1.850
150101XPB01870MB	MUS-XPB	1.870

Artikel Nr. Part Nr.	Type	L_w [mm]
150101XPB01900MB	MUS-XPB	1.900
150101XPB01915MB	MUS-XPB	1.915
150101XPB01920MB	MUS-XPB	1.920
150101XPB01950MB	MUS-XPB	1.950
150101XPB01965MB	MUS-XPB	1.965
150101XPB01970MB	MUS-XPB	1.970
150101XPB02000MB	MUS-XPB	2.000
150101XPB02020MB	MUS-XPB	2.020
150101XPB02040MB	MUS-XPB	2.040
150101XPB02050MB	MUS-XPB	2.050
150101XPB02060MB	MUS-XPB	2.060
150101XPB02075MB	MUS-XPB	2.075
150101XPB02080MB	MUS-XPB	2.080
150101XPB02082MB	MUS-XPB	2.082
150101XPB02100MB	MUS-XPB	2.100
150101XPB02120MB	MUS-XPB	2.120
150101XPB02150MB	MUS-XPB	2.150
150101XPB02180MB	MUS-XPB	2.180
150101XPB02200MB	MUS-XPB	2.200
150101XPB02240MB	MUS-XPB	2.240

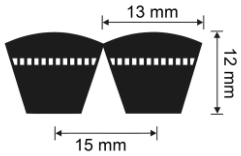
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

HSPA

Reference Standard:

BS3790
ISO5290
RMA IP-22



Lagere Vormfactor	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -30 tot 80 °C
Lower Form Factor	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -30 to 80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range	
		L_p (min)	L_p (max)
40°	90 mm	1.000 mm	4.500 mm

Artikel Nr. / Part Nr.	Afmeting / Size	L_p [mm]
15110201 HSPA1000	HSPA 1000	1.000
15110201 HSPA1500	HSPA 1500	1.500
15110201 HSPA1600	HSPA 1600	1.600
15110201 HSPA1700	HSPA 1700	1.700
15110201 HSPA1800	HSPA 1800	1.800
15110201 HSPA1900	HSPA 1900	1.900
15110201 HSPA2000	HSPA 2000	2.000
15110201 HSPA2120	HSPA 2120	2.120
15110201 HSPA2240	HSPA 2240	2.240
15110201 HSPA2360	HSPA 2360	2.360
15110201 HSPA2500	HSPA 2500	2.500
15110201 HSPA2650	HSPA 2650	2.650
15110201 HSPA2800	HSPA 2800	2.800
15110201 HSPA3000	HSPA 3000	3.000
15110201 HSPA3150	HSPA 3150	3.150

Artikel Nr. / Part Nr.	Afmeting / Size	L_p [mm]
15110201 HSPA3350	HSPA 3350	3.350
15110201 HSPA3750	HSPA 3750	3.750
15110201 HSPA4000	HSPA 4000	4.000
15110201 HSPA4250	HSPA 4250	4.250
15110201 HSPA4500	HSPA 4500	4.500

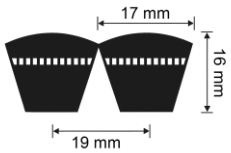
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

HSPB

Reference Standard:

BS3790
ISO5290
RMA IP-22



Lagere Vormfactor	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -30 tot 80 °C
Lower Form Factor	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -30 to 80 °C

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range	
		L_p (min)	L_p (max)
40°	140 mm	1.770 mm	10.068 mm

Artikel Nr. / Part Nr.	Afmeting / Size	L_p [mm]
15110202 HSPB2000	HSPB 2000	2.000
15110202 HSPB2120	HSPB 2120	2.120
15110202 HSPB2240	HSPB 2240	2.240
15110202 HSPB2360	HSPB 2360	2.360
15110202 HSPB2500	HSPB 2500	2.500
15110202 HSPB2650	HSPB 2650	2.650
15110202 HSPB2800	HSPB 2800	2.800
15110202 HSPB3000	HSPB 3000	3.000
15110202 HSPB3150	HSPB 3150	3.150
15110202 HSPB3350	HSPB 3350	3.350
15110202 HSPB3750	HSPB 3750	3.750
15110202 HSPB4000	HSPB 4000	4.000
15110202 HSPB4250	HSPB 4250	4.250
15110202 HSPB4500	HSPB 4500	4.500
15110202 HSPB4750	HSPB 4750	4.750

Artikel Nr. / Part Nr.	Afmeting / Size	L_p [mm]
15110202 HSPB5300	HSPB 5300	5.300
15110202 HSPB5600	HSPB 5600	5.600
15110202 HSPB6000	HSPB 6000	6.000
15110202 HSPB6300	HSPB 6300	6.300
15110202 HSPB6700	HSPB 6700	6.700
15110202 HSPB7100	HSPB 7100	7.100
15110202 HSPB7500	HSPB 7500	7.500
15110202 HSPB8000	HSPB 8000	8.000

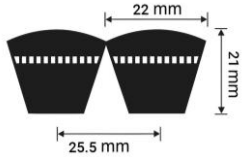
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

HSPC

Reference Standard:

BS3790
ISO5290
RMA IP-22



Lagere Vormfactor	Reach & RoHS	Anti-Statisch	Oliebestendig	Warmtebestendig	Temp. -30 tot 80ºC
Lower Form Factor	Reach & RoHS	Anti-Static	Oil Resistant	Heat Resistant	Temp. -30 to 80ºC

Hoek / Angle	Min. Schijf / Pulley ø	Bereik / Range	
		L_p (min)	L_p (max)
40º	224 mm	1.739 mm	23.629 mm

Artikel Nr. Part Nr.	Afmeting Size	L_p [mm]
15110203 HSPC3000	HSPC 3000	3.000
15110203 HSPC3150	HSPC 3150	3.150
15110203 HSPC3350	HSPC 3350	3.350
15110203 HSPC3550	HSPC 3550	3.550
15110203 HSPC3750	HSPC 3750	3.750
15110203 HSPC4000	HSPC 4000	4.000
15110203 HSPC4250	HSPC 4250	4.250
15110203 HSPC4500	HSPC 4500	4.500
15110203 HSPC4750	HSPC 4750	4.750
15110203 HSPC5000	HSPC 5000	5.000
15110203 HSPC5300	HSPC 5300	5.300
15110203 HSPC5600	HSPC 5600	5.600
15110203 HSPC6000	HSPC 6000	6.000
15110203 HSPC6300	HSPC 6300	6.300
15110203 HSPC6700	HSPC 6700	6.700

Artikel Nr. Part Nr.	Afmeting Size	L_p [mm]
15110203 HSPC7100	HSPC 7100	7.100
15110203 HSPC7500	HSPC 7500	7.500
15110203 HSPC8000	HSPC 8000	8.000
15110203 HSPC8500	HSPC 8500	8.500
15110203 HSPC9000	HSPC 9000	9.000
15110203 HSPC9500	HSPC 9500	9.500
15110203 HSPC10000	HSPC 10000	10.000
15110203 HSPC10600	HSPC 10600	10.600
15110203 HSPC11200	HSPC 11200	11.200
15110203 HSPC11800	HSPC 11800	11.800
15110203 HSPC12500	HSPC 12500	12.500

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

H	**Reference Standard:** **ISO 13050** **ISO 5294** **ISO 5296**		PIX Power Transmission Solutions Driving growth!

Geluid reducerend	Hoge efficiëntie	Minimale rek	REACH en RoHS	Temp. -25 tot 100 ºC
Low-Noise	High efficiency	Minimal elongation	REACH and RoHS	Temp. -25 to 100 ºC

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Breedte (Th)	Bereik / Range Lp (min)	 Lp (max)	Sleeve width Wikkelbreedte
2,29 mm	12,70 mm	4,30 mm	584	4.318	465,00 mm

Standaard breedtes / Standard widths (ref)					
025 (6,35 mm)	031 (7,94 mm)	037 (9,53 mm)	050 (12,70 mm)	075 (19,05 mm)	100 (25,40 mm)

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
1561040230H	230 H	584	46
1561040240H	240 H	609	48
1561040255H	255 H	647	51
1561040270H	270 H	685	54
1561040280H	280 H	711	56
1561040300H	300 H	762	60
1561040320H	320 H	812	64
1561040330H	330 H	838	66
1561040345H	345 H	876	69
1561040360H	360 H	914	72
1561040370H	370 H	939	74
1561040375H	375 H	952	75
1561040390H	390 H	990	78
1561040400H	400 H	1.016	80
1561040420H	420 H	1.066	84
1561040430H	430 H	1.092	86
1561040450H	450 H	1.143	90
1561040465H	465 H	1.181	93
1561040480H	480 H	1.219	96
1561040490H	490 H	1.244	98
1561040510H	510 H	1.295	102
1561040540H	540 H	1.371	108
1561040560H	560 H	1.422	112
1561040570H	570 H	1.447	114
1561040600H	600 H	1.524	120

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
1561040630H	630 H	1.600	126
1561040660H	660 H	1.676	132
1561040700H	700 H	1.778	140
1561040725H	725 H	1.841	145
1561040750H	750 H	1.905	150
1561040770H	770 H	1.955	154
1561040800H	800 H	2.032	160
1561040810H	810 H	2.057	162
1561040820H	820 H	2.082	164
1561040850H	850 H	2.159	170
1561040900H	900 H	2.286	180
1561041000H	1000 H	2.540	200
1561041100H	1100 H	2.794	220
1561041250H	1250 H	3.175	250
1561041400H	1400 H	3.556	280
1561041700H	1700 H	4.318	340

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

L	**Reference Standard:** **ISO 13050** **ISO 5294** **ISO 5296**		PIX Power Transmission Solutions Driving growth!

Geluid reducerend	Hoge efficiëntie	Minimale rek	REACH en RoHS	Temp. -25 tot 100 ºC
Low-Noise	High efficiency	Minimal elongation	REACH and RoHS	Temp. -25 to 100 ºC

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Breedte (Th)	Bereik / Range Lp (min)	 Lp (max)	Sleeve width Wikkelbreedte
1,91 mm	9,53 mm	3,60 mm	381	1.524	465,00 mm

Standaard breedtes / Standard widths (ref)					
025 (6,35 mm)	031 (7,94 mm)	037 (9,53 mm)	050 (12,70 mm)	075 (19,05 mm)	100 (25,40 mm)

Artikel Nr. **Part Nr.**	**Type**	**Lp** [mm]	**Aantal tanden** **No. of teeth**
1561050150L	150 L	381	40
1561050187L	187 L	474	50
1561050203L	203 L	515	54
1561050210L	210 L	533	56
1561050225L	225 L	571	60
1561050240L	240 L	609	64
1561050255L	255 L	647	68
1561050270L	270 L	685	72
1561050285L	285 L	723	76
1561050300L	300 L	762	80

Artikel Nr. **Part Nr.**	**Type**	**Lp** [mm]	**Aantal tanden** **No. of teeth**
1561050330L	330 L	838	88
1561050345L	345 L	876	92
1561050367L	367 L	932	98
1561050390L	390 L	990	104
1561050420L	420 L	1.066	112
1561050450L	450 L	1.143	120
1561050480L	480 L	1.219	128
1561050510L	510 L	1.295	136
1561050540L	540 L	1.371	144
1561050600L	600 L	1.524	160

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

XL	**Reference Standard:** **ISO 13050** **ISO 5294** **ISO 5296**		PIX Power Transmission Solutions

Geluid reducerend	Hoge efficiëntie	Minimale rek	REACH en RoHS	Temp. -25 tot 100 ºC
				
Low-Noise	High efficiency	Minimal elongation	REACH and RoHS	Temp. -25 to 100 ºC

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Hoogte (Th)	Bereik / Range L_p (min)	 L_p (max)	Sleeve width Hulsbreedte
1,27 mm	5,08 mm	2,30 mm	330	1.143	465,00 mm

Standaard breedtes / Standard widths (ref)					
025 (6,35 mm)	031 (7,94 mm)	037 (9,53 mm)	050 (12,70 mm)	075 (19,05 mm)	100 (25,40 mm)

Artikel Nr. Part Nr.	**Type**	**L_p** [mm]	**Aantal tanden No. of teeth**
1561060130XL	130 XL	330	65
1561060140XL	140 XL	355	70
1561060150XL	150 XL	381	75
1561060160XL	160 XL	406	80
1561060170XL	170 XL	431	85
1561060180XL	180 XL	457	90
1561060190XL	190 XL	482	95
1561060200XL	200 XL	508	100
1561060220XL	220 XL	558	110
1561060230XL	230 XL	584	115

Artikel Nr. Part Nr.	**Type**	**L_p** [mm]	**Aantal tanden No. of teeth**
1561060240XL	240 XL	609	120
1561060260XL	260 XL	660	130
1561060270XL	270 XL	685	135
1561060300XL	300 XL	762	150
1561060330XL	330 XL	838	165
1561060412XL	412 XL	1.046	206
1561060450XL	450 XL	1.143	225

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

T5

Reference Standard:

BS7721
ISO17396



PIX Power Transmission Solutions
Driving growth!

Geluid reducerend	Oliebestendig	Stofvrij	Ozonbestendig	Slijtvast	Temp. -30 tot 80 °C
Low-Noise	Oil-Resistant	Dust-Free	Ozone-Resistant	Wear-Resistant	Temp. -30 to 80 °C

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness (Th) Riem Hoogte	Bereik / Range Lp (min)	 Lp (max)	Standard widths (mm) Standaard breedtes
1,20 mm	5,0 mm	2,20 mm	T5-120	T5-1955	6, 10, 16, 25, 32, 40, 75, 100, 150

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
1561070300T05	T5	300	60
1561070350T05	T5	350	70
1561070400T05	T5	400	80
1561070425T05	T5	425	85
1561070450T05	T5	450	90
1561070475T05	T5	475	95
1561070500T05	T5	500	100
1561070510T05	T5	510	102
1561070525T05	T5	525	105
1561070545T05	T5	545	109
1561070550T05	T5	550	110
1561070560T05	T5	560	112
1561070575T05	T5	575	115
1561070590T05	T5	590	118
1561070600T05	T5	600	120
1561070610T05	T5	610	122
1561070620T05	T5	620	124
1561070625T05	T5	625	125
1561070630T05	T5	630	126
1561070640T05	T5	640	128
1561070650T05	T5	650	130
1561070660T05	T5	660	132
1561070675T05	T5	675	135
1561070690T05	T5	690	138
1561070700T05	T5	700	140

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
1561070720T05	T5	720	144
1561070725T05	T5	725	145
1561070750T05	T5	750	150
1561070770T05	T5	770	154
1561070780T05	T5	780	156
1561070800T05	T5	800	160
1561070815T05	T5	815	163
1561070840T05	T5	840	168
1561070850T05	T5	850	170
1561070900T05	T5	900	180
1561070940T05	T5	940	188
1561070990T05	T5	990	198
1561071000T05	T5	1.000	200
1561071075T05	T5	1.075	215
1561071100T05	T5	1.100	220
1561071140T05	T5	1.140	228
1561071200T05	T5	1.200	240
1561071215T05	T5	1.215	243
1561071315T05	T5	1.315	263
1561071350T05	T5	1.350	270
1561071380T05	T5	1.380	276
1561071440T05	T5	1.440	288
1561071500T05	T5	1.500	300

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

T10

Reference Standard:

BS7721
ISO17396



PIX Power Transmission Solutions
Driving growth!

Geluid reducerend	Oliebestendig	Stofvrij	Ozonbestendig	Slijtvast	Temp. -30 tot 80 °C
Low-Noise	Oil-Resistant	Dust-Free	Ozone-Resistant	Wear-Resistant	Temp. -30 to 80 °C

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Breedte (Th)	Bereik / Range Lp (min)	 Lp (max)	Standard widths Standaard breedtes (mm)
2,50 mm	10,00 mm	4,50 mm	T10-250	T10-3330	6, 10, 16, 25, 32, 40, 75, 100, 150

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
1561070320T10	T10	320	32
1561070370T10	T10	370	37
1561070400T10	T10	400	40
1561070410T10	T10	410	41
1561070440T10	T10	440	44
1561070450T10	T10	450	45
1561070500T10	T10	500	50
1561070530T10	T10	530	53
1561070550T10	T10	550	55
1561070560T10	T10	560	56
1561070600T10	T10	600	60
1561070610T10	T10	610	61
1561070630T10	T10	630	63
1561070650T10	T10	650	65
1561070660T10	T10	660	66
1561070690T10	T10	690	69
1561070700T10	T10	700	70
1561070720T10	T10	720	72
1561070750T10	T10	750	75
1561070780T10	T10	780	78
1561070800T10	T10	800	80
1561070810T10	T10	810	81
1561070840T10	T10	840	84
1561070850T10	T10	850	85
1561070880T10	T10	880	88
1561070890T10	T10	890	89
1561070900T10	T10	900	90
1561070910T10	T10	910	91
1561070920T10	T10	920	92
1561070940T10	T10	940	94
1561070950T10	T10	950	95
1561070960T10	T10	960	96
1561070970T10	T10	970	97
1561070980T10	T10	980	98
1561071000T10	T10	1.000	100

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
1561071010T10	T10	1.010	101
1561071050T10	T10	1.050	105
1561071080T10	T10	1.080	108
1561071100T10	T10	1.100	110
1561071110T10	T10	1.110	111
1561071140T10	T10	1.140	114
1561071150T10	T10	1.150	115
1561071200T10	T10	1.200	120
1561071210T10	T10	1.210	121
1561071240T10	T10	1.240	124
1561071250T10	T10	1.250	125
1561071300T10	T10	1.300	130
1561071320T10	T10	1.320	132
1561071350T10	T10	1.350	135
1561071390T10	T10	1.390	139
1561071400T10	T10	1.400	140
1561071420T10	T10	1.420	142
1561071440T10	T10	1.440	144
1561071450T10	T10	1.450	145
1561071460T10	T10	1.460	146
1561071500T10	T10	1.500	150
1561071560T10	T10	1.560	156
1561071600T10	T10	1.600	160
1561071610T10	T10	1.610	161
1561071700T10	T10	1.700	170
1561071750T10	T10	1.750	175
1561071780T10	T10	1.780	178
1561071800T10	T10	1.800	180
1561071880T10	T10	1.880	188
1561071900T10	T10	1.900	190
1561071960T10	T10	1.960	196
1561072000T10	T10	2.000	200
1561072100T10	T10	2.100	210
1561072200T10	T10	2.200	220
1561072250T10	T10	2.250	225

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

AT5

Reference Standard:

BS7721
ISO17396



Geluid reducerend	Oliebestendig	Stofvrij	Ozonbestendig	Slijtvast	Temp. -30 tot 80 °C
Low-Noise	Oil-Resistant	Dust-Free	Ozone-Resistant	Wear-Resistant	Temp. -30 to 80 °C

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Hoogte (Th)	Bereik / Range Lp (min)	 Lp (max)	Standard widths Standaard breedtes (mm)
1,20 mm	5,00 mm	2,70 mm	AT5-225	AT5-2000	6, 10, 16, 25, 32, 40, 75, 100, 150

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
1561070300AT05	AT5	300	60
1561070350AT05	AT5	350	70
1561070400AT05	AT5	400	80
1561070425AT05	AT5	425	85
1561070450AT05	AT5	450	90
1561070475AT05	AT5	475	95
1561070500AT05	AT5	500	100
1561070510AT05	AT5	510	102
1561070525AT05	AT5	525	105
1561070545AT05	AT5	545	109
1561070550AT05	AT5	550	110
1561070560AT05	AT5	560	112
1561070575AT05	AT5	575	115
1561070590AT05	AT5	590	118
1561070600AT05	AT5	600	120
1561070610AT05	AT5	610	122
1561070620AT05	AT5	620	124
1561070625AT05	AT5	625	125
1561070630AT05	AT5	630	126
1561070640AT05	AT5	640	128
1561070650AT05	AT5	650	130
1561070660AT05	AT5	660	132
1561070675AT05	AT5	675	135
1561070690AT05	AT5	690	138
1561070700AT05	AT5	700	140

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
1561070720AT05	AT5	720	144
1561070725AT05	AT5	725	145
1561070750AT05	AT5	750	150
1561070770AT05	AT5	770	154
1561070780AT05	AT5	780	156
1561070800AT05	AT5	800	160
1561070815AT05	AT5	815	163
1561070840AT05	AT5	840	168
1561070850AT05	AT5	850	170
1561070900AT05	AT5	900	180
1561070940AT05	AT5	940	188
1561070990AT05	AT5	990	198
1561071000AT05	AT5	1.000	200
1561071075AT05	AT5	1.075	215
1561071100AT05	AT5	1.100	220
1561071140AT05	AT5	1.140	228
1561071200AT05	AT5	1.200	240
1561071215AT05	AT5	1.215	243
1561071315AT05	AT5	1.315	263
1561071350AT05	AT5	1.350	270
1561071380AT05	AT5	1.380	276
1561071440AT05	AT5	1.440	288
1561071500AT05	AT5	1.500	300

riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

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AT10

Reference Standard:

BS7721
ISO17396



PIX Power Transmission Solutions
Driving growth!

Geluid reducerend	Oliebestendig	Stofvrij	Ozonbestendig	Slijtvast	Temp. -30 tot 80 °C
Low-Noise	Oil-Resistant	Dust-Free	Ozone-Resistant	Wear-Resistant	Temp. -30 to 80 °C

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Hoogte (Th)	Bereik / Range Lp (min)	 Lp (max)	Standard widths Standaard Breedtes (mm)
2,50 mm	10,00 mm	4,50 mm	AT10-250	AT10-2350	6, 10, 16, 25, 32, 40, 75, 100, 150

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
1561070320AT10	AT10	320	32
1561070370AT10	AT10	370	37
1561070400AT10	AT10	400	40
1561070410AT10	AT10	410	41
1561070440AT10	AT10	440	44
1561070450AT10	AT10	450	45
1561070500AT10	AT10	500	50
1561070530AT10	AT10	530	53
1561070550AT10	AT10	550	55
1561070560AT10	AT10	560	56
1561070600AT10	AT10	600	60
1561070610AT10	AT10	610	61
1561070630AT10	AT10	630	63
1561070650AT10	AT10	650	65
1561070660AT10	AT10	660	66
1561070690AT10	AT10	690	69
1561070700AT10	AT10	700	70
1561070720AT10	AT10	720	72
1561070750AT10	AT10	750	75
1561070780AT10	AT10	780	78
1561070800AT10	AT10	800	80
1561070810AT10	AT10	810	81
1561070840AT10	AT10	840	84
1561070850AT10	AT10	850	85
1561070880AT10	AT10	880	88
1561070890AT10	AT10	890	89
1561070900AT10	AT10	900	90
1561070910AT10	AT10	910	91
1561070920AT10	AT10	920	92
1561070940AT10	AT10	940	94
1561070950AT10	AT10	950	95
1561070960AT10	AT10	960	96
1561070970AT10	AT10	970	97
1561070980AT10	AT10	980	98
1561071000AT10	AT10	1.000	100

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
1561071010AT10	AT10	1.010	101
1561071050AT10	AT10	1.050	105
1561071080AT10	AT10	1.080	108
1561071100AT10	AT10	1.100	110
1561071110AT10	AT10	1.110	111
1561071140AT10	AT10	1.140	114
1561071150AT10	AT10	1.150	115
1561071200AT10	AT10	1.200	120
1561071210AT10	AT10	1.210	121
1561071240AT10	AT10	1.240	124
1561071250AT10	AT10	1.250	125
1561071300AT10	AT10	1.300	130
1561071320AT10	AT10	1.320	132
1561071350AT10	AT10	1.350	135
1561071390AT10	AT10	1.390	139
1561071400AT10	AT10	1.400	140
1561071420AT10	AT10	1.420	142
1561071440AT10	AT10	1.440	144
1561071450AT10	AT10	1.450	145
1561071460AT10	AT10	1.460	146
1561071500AT10	AT10	1.500	150
1561071560AT10	AT10	1.560	156
1561071600AT10	AT10	1.600	160
1561071610AT10	AT10	1.610	161
1561071700AT10	AT10	1.700	170
1561071750AT10	AT10	1.750	175
1561071780AT10	AT10	1.780	178
1561071800AT10	AT10	1.800	180
1561071880AT10	AT10	1.880	188
1561071900AT10	AT10	1.900	190
1561071960AT10	AT10	1.960	196
1561072000AT10	AT10	2.000	200
1561072100AT10	AT10	2.100	210
1561072200AT10	AT10	2.200	220
1561072250AT10	AT10	2.250	225

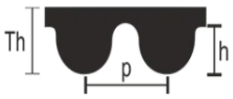
riemlengte buiten het standaardbereik op aanvraag leverbaar

belt length outside the standard range available on request

5M

Reference Standard:

ISO 13050,
ISO 5294 & ISO 5296



Geluid reducerend	Oliebestendig	Anti-Statisch	Temp. -25 tot 100 ºC
Low-Noise	Oil-Resistant	Anti-Static	Temp. -25 to 100 ºC

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Hoogte (Th)	Bereik / Range Lp (min)	 Lp (max)	Standard widths Standaard breedtes (mm)
2,06 mm	5 mm	3,80 mm	350	2.250	9,15,25

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
156101035005M	5M	350	70
156101040005M	5M	400	80
156101042505M	5M	425	85
156101045005M	5M	450	90
156101047505M	5M	475	95
156101050005M	5M	500	100
156101052505M	5M	525	105
156101053505M	5M	535	107
156101055005M	5M	550	110
156101056505M	5M	565	113
156101058005M	5M	580	116
156101060005M	5M	600	120
156101061505M	5M	615	123
156101063505M	5M	635	127
156101064005M	5M	640	128
156101066505M	5M	665	133
156101067005M	5M	670	134
156101070005M	5M	700	140
156101071005M	5M	710	142
156101075005M	5M	750	150

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
156101080005M	5M	800	160
156101083505M	5M	835	167
156101085005M	5M	850	170
156101086005M	5M	860	172
156101087005M	5M	870	174
156101093505M	5M	935	187
156101095005M	5M	950	190
156101098005M	5M	980	196
156101010005M	5M	1.000	200
156101010505M	5M	1.050	210
156101011005M	5M	1.100	220
156101011255M	5M	1.125	225
156101012005M	5M	1.200	240
156101012705M	5M	1.270	254
156101014205M	5M	1.420	284
156101015005M	5M	1.500	300
156101015955M	5M	1.595	319
156101018705M	5M	1.870	374
156101020005M	5M	2.000	400

riemlengte buiten het standaardbereik op aanvraag leverbaar

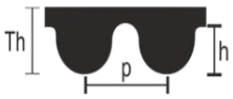
belt length outside the standard range available on request

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8M

Reference Standard:

ISO 13050,
ISO 5294 & ISO 5296



Geluid reducerend	Oliebestendig	Anti-Statisch	Temp. -25 tot 100 ºC
Low-Noise	Oil-Resistant	Anti-Static	Temp. -25 to 100 ºC

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Hoogte(Th)	Bereik / Range Lp (min)	 Lp (max)	Standard widths Standaard breedtes (mm)
3,48 mm	8,00 mm	6,00 mm	344	4.464	20,30,50,85

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
156102042408M	8M	424	53
156102048008M	8M	480	60
156102051208M	8M	512	64
156102052008M	8M	520	65
156102056008M	8M	560	70
156102060008M	8M	600	75
156102064008M	8M	640	80
156102072008M	8M	720	90
156102076008M	8M	760	95
156102080008M	8M	800	100
156102084008M	8M	840	105
156102088008M	8M	880	110
156102092008M	8M	920	115
156102096008M	8M	960	120
156102096808M	8M	968	121
156102100008M	8M	1.000	125
156102104008M	8M	1.040	130
156102108008M	8M	1.080	135
156102112008M	8M	1.120	140
156102120008M	8M	1.200	150

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
156102122408M	8M	1.224	153
156102128008M	8M	1.280	160
156102136008M	8M	1.360	170
156102140008M	8M	1.400	175
156102142408M	8M	1.424	178
156102144008M	8M	1.440	180
156102152008M	8M	1.520	190
156102160008M	8M	1.600	200
156102176008M	8M	1.760	220
156102180008M	8M	1.800	225
156102190408M	8M	1.904	238
156102200008M	8M	2.000	250
156102224008M	8M	2.240	280
156102224808M	8M	2.248	281
156102227208M	8M	2.272	284
156102240008M	8M	2.400	300
156102260008M	8M	2.600	325
156102280008M	8M	2.800	350
156102320008M	8M	3.200	400
156102328008M	8M	3.280	410

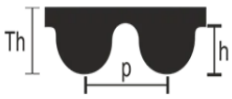
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belt length outside the standard range available on request

14M

Reference Standard:

ISO 13050,
ISO 5294 & ISO 5296



Geluid reducerend	Oliebestendig	Anti-Statisch	Temp. -25 tot 100 ºC
Low-Noise	Oil-Resistant	Anti-Static	Temp. -25 to 100 ºC

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Hoogte (Th)	Bereik / Range L_p (min)	 L_p (max)	Standard widths Standaard breedtes (mm)
6,02 mm	14,00 mm	10,00 mm	424	4.578	15, 40, 55, 170

Artikel Nr. Part Nr.	Type	L_p [mm]	Aantal tanden No. of teeth
156103042414M	14M	424	69
156103048014M	14M	480	80
156103051214M	14M	512	85
156103052014M	14M	520	90
156103056014M	14M	560	100
156103060014M	14M	600	115
156103064014M	14M	640	125
156103072014M	14M	720	127
156103076014M	14M	760	135
156103080014M	14M	800	140

Artikel Nr. Part Nr.	Type	L_p [mm]	Aantal tanden No. of teeth
156103084014M	14M	840	150
156103088014M	14M	880	165
156103092014M	14M	920	160
156103096014M	14M	960	175
156103096814M	14M	968	185
156103100014M	14M	1.000	200
156103104014M	14M	1.040	225
156103108014M	14M	1.080	250
156103112014M	14M	1.120	275

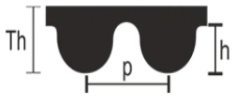
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belt length outside the standard range available on request

TP2 5M

Reference Standard:

ISO 13050



Geluid reducerend	Oliebestendig	Anti-Statisch	Hoog Vermogen	Warmtebestendig	Temp. -25 tot 100 °C
Low-Noise	Oil-Resistant	Anti-Static	High-Power	Heat Resistant	Temp. -25 to 100 °C

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Hoogte (Th)	Bereik / Range Lp (min)	 Lp (max)	Standard widths Standaard breedtes (mm)
2,06 mm	5,00 mm	3,80 mm	350	2.250	9,15,25

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
156101035005M	5M	350	70
156101040005M	5M	400	80
156101042505M	5M	425	85
156101045005M	5M	450	90
156101047505M	5M	475	95
156101050005M	5M	500	100
156101052505M	5M	525	105
156101053505M	5M	535	107
156101055005M	5M	550	110
156101056505M	5M	565	113
156101058005M	5M	580	116
156101060005M	5M	600	120
156101061505M	5M	615	123
156101063505M	5M	635	127
156101064005M	5M	640	128
156101066505M	5M	665	133
156101067005M	5M	670	134
156101070005M	5M	700	140
156101071005M	5M	710	142
156101075005M	5M	750	150

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
156101080005M	5M	800	160
156101083505M	5M	835	167
156101085005M	5M	850	170
156101086005M	5M	860	172
156101087005M	5M	870	174
156101093505M	5M	935	187
156101095005M	5M	950	190
156101098005M	5M	980	196
156101010005M	5M	1.000	200
156101010505M	5M	1.050	210
156101011005M	5M	1.100	220
156101011255M	5M	1.125	225
156101012005M	5M	1.200	240
156101012705M	5M	1.270	254
156101014205M	5M	1.420	284
156101015005M	5M	1.500	300
156101015955M	5M	1.595	319
156101018705M	5M	1.870	374
156101020005M	5M	2.000	400

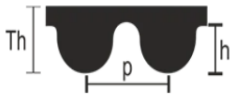
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belt length outside the standard range available on request

TP2 8M

Reference Standard:

ISO 13050



Geluid reducerend	Oliebestendig	Anti-Statisch	Hoog Vermogen	Warmtebestendig	Temp. -25 tot 100 °C
Low-Noise	Oil-Resistant	Anti-Static	High-Power	Heat Resistant	Temp. -25 to 100 °C

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Hoogte (Th)	Bereik / Range Lp (min)	 Lp (max)	Standard widths Standaard breedtes (mm)
3,48 mm	8,00 mm	6,00 mm	288	4.464	20, 30, 50, 85

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
156102042408M	8M	424	53
156102048008M	8M	480	60
156102051208M	8M	512	64
156102052008M	8M	520	65
156102056008M	8M	560	70
156102060008M	8M	600	75
156102064008M	8M	640	80
156102072008M	8M	720	90
156102076008M	8M	760	95
156102080008M	8M	800	100
156102084008M	8M	840	105
156102088008M	8M	880	110
156102092008M	8M	920	115
156102096008M	8M	960	120
156102096808M	8M	968	121
156102100008M	8M	1.000	125
156102104008M	8M	1.040	130
156102108008M	8M	1.080	135
156102112008M	8M	1.120	140
156102120008M	8M	1.200	150

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
156102122408M	8M	1.224	153
156102128008M	8M	1.280	160
156102136008M	8M	1.360	170
156102140008M	8M	1.400	175
156102142408M	8M	1.424	178
156102144008M	8M	1.440	180
156102152008M	8M	1.520	190
156102160008M	8M	1.600	200
156102176008M	8M	1.760	220
156102180008M	8M	1.800	225
156102190408M	8M	1.904	238
156102200008M	8M	2.000	250
156102224008M	8M	2.240	280
156102224808M	8M	2.248	281
156102227208M	8M	2.272	284
156102240008M	8M	2.400	300
156102260008M	8M	2.600	325
156102280008M	8M	2.800	350
156102320008M	8M	3.200	400
156102328008M	8M	3.280	410

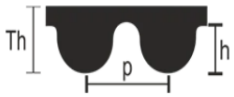
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belt length outside the standard range available on request

TP2 14M

Reference Standard:

ISO13050



Geluid reducerend	Oliebestendig	Anti-Statisch	Hoog Vermogen	Warmtebestendig	Temp. -25 tot 100 °C
Low-Noise	Oil-Resistant	Anti-Static	High-Power	Heat Resistant	Temp. -25 to 100 °C

Tooth Height Tandhoogte (h)	Pitch (p)	Belt Thickness Riem Hoogte (Th)	Bereik / Range Lp (min)	 Lp (max)	Standard widths Standaard breedtes(mm)
6,02 mm	14,00 mm	10,00 mm	424	4.578	15, 40, 55, 170

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
156103042414M	14M	424	69
156103048014M	14M	480	80
156103051214M	14M	512	85
156103052014M	14M	520	90
156103056014M	14M	560	100
156103060014M	14M	600	115
156103064014M	14M	640	125
156103072014M	14M	720	127
156103076014M	14M	760	135
156103080014M	14M	800	140

Artikel Nr. Part Nr.	Type	Lp [mm]	Aantal tanden No. of teeth
156103084014M	14M	840	150
156103088014M	14M	880	165
156103092014M	14M	920	160
156103096014M	14M	960	175
156103096814M	14M	968	185
156103100014M	14M	1.000	200
156103104014M	14M	1.040	225
156103108014M	14M	1.080	250
156103112014M	14M	1.120	275

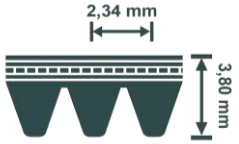
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belt length outside the standard range available on request

J / PJ

Reference Standard:
RMA / MPTA IP-26

ISO 9982
DIN 7867



PIX Power Transmission Solutions — Driving growth!

Geluid reducerend	Oliebestendig	REACH and RoHS	Hoogtoerig	Warmte resistant	Temp - 30 tot 80 °C
Low-Noise	Oil-Resistant	REACH and RoHS	High-speed drives	Heat-resistant	Temp - 30 to 80 °C

Rib Steek (p)	Hoogte	Max. Riemsnelheid	Bereik / Range	
Rib Pitch (p) (mm)	Thickness (mm)	Max. Beltspeed (m/sec)	L_p (min)	L_p (max)
2,34	3,80	50	280	5.000

Artikel Nr. Part Nr.	Type	LE (mm)	Aantal mogelijke ribben / No. of possible ribs
157101 PJ00356	PJ 356	356	2 - 235
157101 PJ00381	PJ 381	381	2 - 235
157101 PJ00406	PJ 406	406	2 - 235
157101 PJ00432	PJ 432	432	2 - 235
157101 PJ00457	PJ 457	457	2 - 235
157101 PJ00483	PJ 483	483	2 - 235
157101 PJ00508	PJ 508	508	2 - 235
157101 PJ00559	PJ 559	559	2 - 235
157101 PJ00584	PJ 584	584	2 - 235
157101 PJ00610	PJ 610	610	2 - 235
157101 PJ00640	PJ 640	640	2 - 235
157101 PJ00660	PJ 660	660	2 - 235
157101 PJ00711	PJ 711	711	2 - 235
157101 PJ00723	PJ 723	723	2 - 235
157101 PJ00762	PJ 762	762	2 - 235
157101 PJ00813	PJ 813	813	2 - 235
157101 PJ00836	PJ 836	836	2 - 235
157101 PJ00864	PJ 864	864	2 - 235
157101 PJ00889	PJ 889	889	2 - 235
157101 PJ00914	PJ 914	914	2 - 235
157101 PJ00965	PJ 965	965	2 - 235
157101 PJ01016	PJ 1016	1.016	2 - 235
157101 PJ01031	PJ 1031	1.031	2 - 235
157101 PJ01054	PJ 1054	1.054	2 - 235
157101 PJ01065	PJ 1065	1.065	2 - 235
157101 PJ01092	PJ 1092	1.092	2 - 235
157101 PJ01110	PJ 1110	1.110	2 - 235
157101 PJ01130	PJ 1130	1.130	2 - 235
157101 PJ01150	PJ 1150	1.150	2 - 235
157101 PJ01168	PJ 1168	1.168	2 - 235
157101 PJ01200	PJ 1200	1.200	2 - 235
157101 PJ01219	PJ 1219	1.219	2 - 235
157101 PJ01222	PJ 1222	1.222	2 - 235
157101 PJ01244	PJ 1244	1.244	2 - 235
157101 PJ01262	PJ 1262	1.262	2 - 235

Artikel Nr. Part Nr.	Type	LE (mm)	Aantal mogelijke ribben / No. of possible ribs
157101PJ 1285	PJ 1285	1.285	2 - 235
157101PJ 1301	PJ 1301	1.301	2 - 235
157101PJ 1316	PJ 1316	1.316	2 - 235
157101PJ 1321	PJ 1321	1.321	2 - 235
157101PJ 1331	PJ 1331	1.331	2 - 235
157101PJ 1355	PJ 1355	1.355	2 - 235
157101PJ 1371	PJ 1371	1.371	2 - 235
157101PJ 1397	PJ 1397	1.397	2 - 235
157101PJ 1428	PJ 1428	1.428	2 - 235
157101PJ 1439	PJ 1439	1.439	2 - 235
157101PJ 1475	PJ 1475	1.475	2 - 235
157101PJ 1549	PJ 1549	1.549	2 - 235
157101PJ 1600	PJ 1600	1.600	2 - 235
157101PJ 1651	PJ 1651	1.651	2 - 235
157101PJ 1663	PJ 1663	1.663	2 - 235
157101PJ 1752	PJ 1752	1.752	2 - 235
157101PJ 1780	PJ 1780	1.780	2 - 235
157101PJ 1854	PJ 1854	1.854	2 - 235
157101PJ 1895	PJ 1895	1.895	2 - 235
157101PJ 1910	PJ 1910	1.910	2 - 235
157101PJ 1915	PJ 1915	1.915	2 - 235
157101PJ 1930	PJ 1930	1.930	2 - 235
157101PJ 1956	PJ 1956	1.956	2 - 235
157101PJ 1965	PJ 1965	1.965	2 - 235
157101PJ 1981	PJ 1981	1.981	2 - 235
157101PJ 1992	PJ 1992	1.992	2 - 235
157101PJ 2083	PJ 2083	2.083	2 - 235
157101PJ 2155	PJ 2155	2.155	2 - 235
157101PJ 2210	PJ 2210	2.210	2 - 235
157101PJ 2337	PJ 2337	2.337	2 - 235
157101PJ 2489	PJ 2489	2.489	2 - 235

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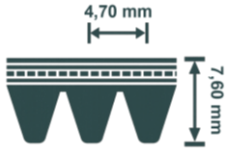
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L / PL

Reference Standard:
RMA / MPTA IP-26

ISO 9982
DIN 7876



Geluid reducerend	Oliebestendig	REACH and RoHS	Hoogtoerig	Warmte resistant	Temp. -25 tot 100 °C
Low-Noise	Oil-Resistant	REACH and RoHS	High-speed drives	Heat-resistant	Temp. -25 to 100 °C

Rib Steek (p) Rib Pitch (p) (mm)	Hoogte Thickness (mm)	Max. Riemsnelheid Max. Beltspeed (m/sec)	Bereik / Range L_P (min)	 L_P (max)
4,70	7,60	50	500	5.000

Artikel Nr. Part Nr.	Type	LE (mm)	Aantal mogelijke ribben / No. of possible ribs
157101 PL01075	PL 1075	1.075	2 - 110
157101 PL01194	PL 1194	1.194	2 - 110
157101 PL01270	PL 1270	1.270	2 - 110
157101 PL01333	PL 1333	1.333	2 - 110
157101 PL01371	PL 1371	1.371	2 - 110
157101 PL01397	PL 1397	1.397	2 - 110
157101 PL01422	PL 1422	1.422	2 - 110
157101 PL01562	PL 1562	1.562	2 - 110
157101 PL01613	PL 1613	1.613	2 - 110
157101 PL01664	PL 1664	1.664	2 - 110
157101 PL01715	PL 1715	1.715	2 - 110
157101 PL01764	PL 1764	1.764	2 - 110
157101 PL01803	PL 1803	1.803	2 - 110
157101 PL01841	PL 1841	1.841	2 - 110
157101 PL01943	PL 1943	1.943	2 - 110
157101 PL01981	PL 1981	1.981	2 - 110
157101 PL02020	PL 2020	2.020	2 - 110
157101 PL02070	PL 2070	2.070	2 - 110
157101 PL02096	PL 2096	2.096	2 - 110
157101 PL02134	PL 2134	2.134	2 - 110

Artikel Nr. Part Nr.	Type	LE (mm)	Aantal mogelijke ribben / No. of possible ribs
157101 PL02197	PL 2197	2.197	2 - 110
157101 PL02235	PL 2235	2.235	2 - 110
157101 PL02324	PL 2324	2.324	2 - 110
157101 PL02362	PL 2362	2.362	2 - 110
157101 PL02476	PL 2476	2.476	2 - 110
157101 PL02515	PL 2515	2.515	2 - 110
157101 PL02705	PL 2705	2.705	2 - 110
157101 PL02743	PL 2743	2.743	2 - 110
157101 PL02845	PL 2845	2.845	2 - 110
157101 PL02895	PL 2895	2.895	2 - 110
157101 PL02921	PL 2921	2.921	2 - 110
157101 PL02997	PL 2997	2.997	2 - 110
157101 PL03086	PL 3086	3.086	2 - 110
157101 PL03124	PL 3124	3.124	2 - 110
157101 PL03289	PL 3289	3.289	2 - 110
157101 PL03492	PL 3492	3.492	2 - 110
157101 PL03696	PL 3696	3.696	2 - 110

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belt length outside the standard range available on request