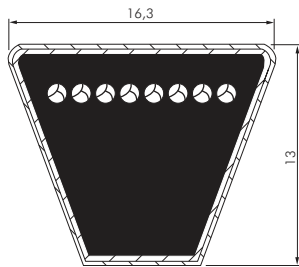


Narrow V-belts DIN 7753/1

SPB 16.3 x 13

Max. belt speed $V_{\max}$: 40 m/s, min. disc diameter: 140 mm
Temperature range: -40°C to max. +100°C



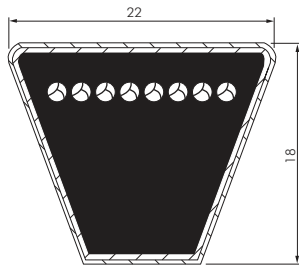
Ld = Reference/effective length (Lw, Lp)
Li = Inside length = Ld-60

Type	Ld	Type	Ld	Type	Ld
SPB 1100	1100	SPB 2360	2360	SPB 4500	4500
SPB 1200	1200	SPB 2500	2500	SPB 4750	4750
SPB 1250	1250	SPB 2650	2650	SPB 5000	5000
SPB 1320	1320	SPB 2800	2800	SPB 5300	5300
SPB 1400	1400	SPB 3000	3000	SPB 5600	5600
SPB 1500	1500	SPB 3150	3150	SPB 6000	6000
SPB 1600	1600	SPB 3250	3250	SPB 6300	6300
SPB 1700	1700	SPB 3350	3350	SPB 6700	6700
SPB 1800	1800	SPB 3450	3450	SPB 7100	7100
SPB 1900	1900	SPB 3550	3550	SPB 7500	7500
SPB 2000	2000	SPB 3750	3750	SPB 8000	8000
SPB 2120	2120	SPB 4000	4000	SPB 9500	9500
SPB 2240	2240	SPB 4250	4250	SPB 10000	10000

Narrow V-belts DIN 7753/1

SPC 22 x 18

Max. belt speed $V_{\max}$: 40 m/s, min. disc diameter: 224 mm
Temperature range: -40°C to max. +100°C



Ld = Reference/effective length (Lw, Lp)
Li = Inside length = Ld-83

Type	Ld	Type	Ld	Type	Ld
SPC 2000	2000	SPC 3750	3750	SPC 7100	7100
SPC 2120	2120	SPC 4000	4000	SPC 7500	7500
SPC 2240	2240	SPC 4250	4250	SPC 8000	8000
SPC 2360	2360	SPC 4500	4500	SPC 8500	8500
SPC 2500	2500	SPC 4750	4750	SPC 9000	9000
SPC 2650	2650	SPC 5000	5000	SPC 9500	9500
SPC 2800	2800	SPC 5300	5300	SPC 10000	10000
SPC 3000	3000	SPC 5600	5600	SPC 10600	10600
SPC 3150	3150	SPC 6000	6000	SPC 11200	11200
SPC 3350	3350	SPC 6300	6300	SPC 12500	12500
SPC 3550	3550	SPC 6700	6700		

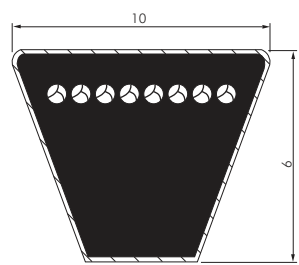
Classic V-belts DIN 2215

Z/10 x 6

Max. belt speed $V_{\max}$: 30 m/s, min. disc diameter: 45 mm
Temperature range: -40°C to max. +80°C



TIP Instead of the Z 10 belt, it is often possible to use a SPZ with the same Ld.



Ld = Reference/effective length (Lw, Lp)
Li = Inside length

Type	Code	Li	Ld	Type	Code	Li	Ld
Z10x410	Z16	410	432	Z10x1145	Z45	1145	1167
Z10x432	Z17	432	454	Z10x1170	Z46	1170	1192
Z10x460	Z18	460	482	Z10x1180	Z46.5	1180	1202
Z10x480	Z19	480	502	Z10x1194	Z47	1194	1216
Z10x500	Z19.5	500	522	Z10x1220	Z48	1220	1242
Z10x508	Z20	508	530	Z10x1230	Z48.5	1230	1252
Z10x520	Z20.5	520	542	Z10x1250	Z49	1250	1272
Z10x533	Z21	533	555	Z10x1270	Z50	1270	1292
Z10x540	Z21.25	540	562	Z10x1300	Z51	1300	1322
Z10x560	Z22	560	582	Z10x1320	Z52	1320	1342
Z10x575	Z23	575	597	Z10x1346	Z53	1346	1368
Z10x600	Z24	600	622	Z10x1371	Z54	1371	1393
Z10x615	Z24.5	615	637	Z10x1400	Z55	1400	1422
Z10x635	Z25	635	657	Z10x1422	Z56	1422	1444
Z10x660	Z26	660	682	Z10x1450	Z57	1450	1472
Z10x685	Z27	685	707	Z10x1475	Z58	1475	1497
Z10x700	Z27.5	700	722	Z10x1500	Z59	1500	1522
Z10x710	Z28	710	732	Z10x1524	Z60	1524	1546
Z10x725	Z28.5	725	747	Z10x1550	Z61	1550	1572
Z10x737	Z29	737	759	Z10x1575	Z62	1575	1597
Z10x750	Z29.5	750	772	Z10x1600	Z63	1600	1622
Z10x765	Z30	765	787	Z10x1626	Z64	1626	1648
Z10x787	Z31	787	809	Z10x1651	Z65	1651	1673
Z10x800	Z31.5	800	822	Z10x1675	Z66	1675	1697
Z10x815	Z32	815	837	Z10x1700	Z67	1700	1722
Z10x840	Z33	840	862	Z10x1725	Z68	1725	1747
Z10x850	Z33.5	850	872	Z10x1750	Z69	1750	1772
Z10x865	Z34	865	887	Z10x1775	Z70	1775	1797
Z10x890	Z35	890	912	Z10x1800	Z71	1800	1822
Z10x915	Z36	915	937	Z10x1825	Z72	1825	1847
Z10x940	Z37	940	962	Z10x1850	Z73	1850	1872
Z10x965	Z38	965	987	Z10x1875	Z74	1875	1897
Z10x975	Z38.25	975	997	Z10x1900	Z75	1900	1922
Z10x1000	Z39	1000	1022	Z10x1930	Z76	1930	1952
Z10x1016	Z40	1016	1038	Z10x1950	Z77	1950	1972
Z10x1030	Z40.5	1030	1052	Z10x1975	Z78	1975	1997
Z10x1040	Z41	1040	1062	Z10x2000	Z79	2000	2022
Z10x1065	Z42	1065	1087	Z10x2120	Z83.5	2120	2142
Z10x1090	Z43	1090	1112	Z10x2240	Z88	2240	2262
Z10x1105	Z43.5	1105	1127	Z10x2360	Z93	2360	2382
Z10x1120	Z44	1120	1142	Z10x2500	Z98.5	2500	2522

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.