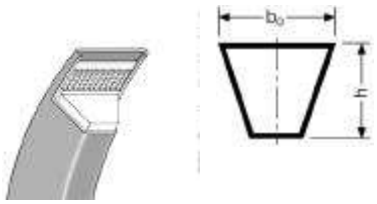
CONTI ULTRAFLEX®

Narrow Section Wrapped V-Belts
Wedge Belts
DIN 7753 part 1 and BS 3790



Features
- Moderately oil-resistant
- Resistant to temperatures from -55 to +70°C
- Electrically conductive (antistatic) to ISO 1813
- Insensitive to dust
- Suitable for tropical climates

Section	≈b_o (mm)	≈h (mm)
SPZ	9,7	8
SPA	12,7	10
SPB	16,3	13
19	18,6	15,7
SPC	22	18

L = L from 1000 mm upwards

The **datum length L_d** according to DIN / ISO, corresponds to the **pitch length L_p**.

Intermediate lengths and minimum purchase quantities avaiable on request.

Bundles sizes

Section	L_d up to	Pieces	Section	L_d up to	Pieces	Section	L_d up to	Pieces	Section	L_d up to	Pieces	Section	L_d up to	Pieces
SPZ	1937	25	SPA	1957	25	SPB	1900	10	19	1900	10	SPC	3550	10
	2360	10		2482	10		3550	5		4475	5		9500	3
	3550	5		4500	5								12000	2

Section SPZ

Ref.	L_d(mm)
6571053	512
6571058	562
6571060	587
6571063	612
6571301	630
6571065	637
6571068	662
6571067	670
6571064	672
6571069	677
6571070	687
6571371	697
6571365	710
6571071	722
6571075	737
6571077	750
6571078	758
6571079	762
6571076	772
6571080	787
6571081	800
6571083	812
6571386	825
6571085	837
6571363	850
6571088	862
6571387	875
6571090	887
6571303	900
6571094	912
6571089	922

Section SPZ

Ref.	L_d(mm)
6571091	927
6571095	937
6571096	947
6571390	950
6571092	957
6571296	962
6571389	967
6571376	970
6571100	987
6571017	994
6571304	1000
6571103	1012
6571104	1024
6571105	1037
6571106	1047
6571108	1060
6571409	1077
6571110	1087
6571113	1112
6571305	1120
6571424	1127
6571115	1137
6571302	1147
6571118	1162
6571119	1171
6571306	1180
6571120	1187
6571422	1202
6571123	1212
6571327	1222
6571125	1237

Section SPZ

Ref.	L_d(mm)
6571307	1250
6571128	1262
6795129	1270
6571130	1287
6571133	1312
6571308	1320
6571134	1330
6571135	1337
6571136	1347
6571138	1362
6571140	1387
6571309	1400
6571143	1412
6795144	1420
6571145	1437
6571148	1462
6571150	1487
6571310	1500
6571153	1512
6595153	1520
6571155	1537
6571158	1562
6571160	1587
6571311	1600
6571163	1612
6571165	1637
6595166	1650
6571168	1662
6571170	1687
6571316	1700
6571173	1712
6571175	1737
6571178	1762
6571180	1787
6571181	1800
6571183	1812
6571185	1837
6571186	1850
6595187	1862
6571190	1887
6571317	1900
6571195	1937
6571200	1987
6571314	2000
6571205	2037
6571210	2087
6571318	2120
6595215	2137
6595217	2160
6571220	2187
6571319	2240
6571227	2262
6595229	2280
6571230	2287
6571231	2360
6595242	2410
6595245	2437
6571250	2487
6571321	2500

Section SPZ

Ref.	L_d(mm)
6595255	2540
6571326	2637
6571322	2650
6595270	2690
6571323	2800
6595285	2840
6571324	3000
6571325	3150
6595318	3170
6571330	3350
6571331	3550

Section SPA

Ref.	L_d(mm)
6572067	647
6572073	707
6572075	732
6572078	757
6572080	782
6572040	800
6572081	807
6572085	832
6572041	850
6572088	857
6572090	882
6572042	900
6572093	907
6572043	925
6572095	932
6572092	950
6572094	957
6572091	967
6572100	982
6572044	1000
6572103	1007
6572105	1032
6572104	1042
6572107	1057
6572108	1060
6572110	1082
6572045	1100
6572113	1107
6572114	1120
6572116	1127
6572115	1132
6572118	1157
6572046	1175
6572120	1180
6572123	1207
6572047	1225
6572125	1232
6572048	1250
6572128	1257
6572129	1272
6572130	1282
6572049	1300
6572133	1307
6572132	1320
6572135	1332

Section SPA

Ref.	L_d(mm)
6572138	1357
6596139	1367
6572050	1375
6572140	1382
6572051	1400
6572143	1407
6572052	1425
6572145	1432
6572148	1457
6572150	1482
6572053	1500
6572153	1507
6572054	1525
6572155	1532
6572157	1557
6572160	1582
6572055	1600
6572163	1607
6572165	1632
6572168	1657
6572056	1675
6572170	1682
6572057	1700
6572173	1707
6572175	1732
6572176	1757
6572180	1782
6572058	1800
6572183	1807
6572185	1832
6572188	1857
6572190	1882
6572059	1900
6572193	1907
6572060	1925
6572195	1932
6572194	1957
6572200	1982
6572201	2000
6572205	2032
6572208	2057
6572210	2082
6572062	2120
6572215	2132
6572220	2182
6596222	2207
6572224	2227
6572225	2232
6572226	2240
6572230	2282
6572063	2300
6572233	2307
6572235	2332
6572238	2357
6572239	2360
6572241	2382
6572245	2432
6572065	2475
6572250	2482

Section SPA

Ref.	L_d(mm)
6572251	2500
6572255	2532
6572260	2582
6572263	2607
6572265	2632
6572266	2650
6572270	2682
6572275	2732
6572280	2782
6572281	2800
6572285	2832
6572286	2847
6572290	2882
6572295	2932
6572300	2982
6572301	3000
6572305	3032
6572310	3082
6572311	3150
6596320	3182
6572330	3282
6572336	3350
6572341	3550
6472000	3650
6572344	3750
6572342	4000
6596427	4250
6572343	4500

Section SPB

Ref.	L_d(mm)
6774127	1250
6774134	1320
6797136	1340
6674000	1360
6774142	1400
6797143	1410
6774143	1450
6774144	1472
6574153	1500
6574162	1600
6574172	1700
6574180	1778
6574182	1800
6574188	1860
6574192	1900
6574193	1950
6574202	2000
6597203	2020
6574212	2098
6574214	2120
6597217	2150
6574226	2240
6574228	2264
6597230	2280
6574230	2310
6574238	2360
6574241	2391
6597243	2410

Section SPB

Ref.	L_d(mm)
6474000	2430
6574252	2500
6574253	2518
6597255	2530
6574267	2650
6597270	2680
6574282	2800
6597286	2840
6574036	2900
6597301	2990
6574302	3000
6574309	3070
6574317	3150
6597319	3170
6574327	3250
6574337	3350
6474000	3450
6574357	3550
6574377	3750
6597382	3800
6474000	3870
6574402	4000
6597408	4060
6574427	4250
6597433	4310
6574452	4500
6597458	4560
6674000	4620
6774453	4750
6597484	4820
6774145	4842
6774502	5000
6774503	5058
6797509	5070
6774532	5300
6797540	5380
6774562	5600
6797570	5680
6774602	6000
6774061	6300
6797064	6340
6774563	6500
6774672	6700
6774571	7100
6774575	7500
6774580	8000

Section 19

Ref.	L_d(mm)
6773125	1400
6773150	1475
6773162	1600
6773170	1675
6773175	1750
6773190	1875
6773192	1900
6773215	2120
6773250	2475
6773251	2500
6773270	2675
6773282	2800
6743238	4025
6773450	4475

Section SPC

Ref.	L_d(mm)
6575203	2000
6575212	2120
6575227	2240
6575239	2360
6575253	2500
6575268	2650
6575283	2800
6575303	3000
6575318	3150
6575338	3350
6575358	3550
6575378	3750
6575403	4000
6575428	4250
6575453	4500
6775478	4750
6775503	5000
6775508	5300
6775563	5600
6775504	6000
6775630	6300
6775505	6700
6775506	7100
6775511	7500
6775507	8000
6775510	8500
6775564	9000
6775509	9500
6775560	10000
6775211	10600
6775567	11200
6775565	12000
6775566	12250
6775568	12500