

CONVENTIONAL V-BELT POWER

V-belt are built for excellent performance on a heavy-duty Z, A, B, C, D, E section industrial drivers. Power cables and compound are wrapped with a textile cover, and assure maximum protection against heat, oil, ozone.

V-belt conventional cross-section are built with a UNISET technology, (limited and constant tolerance). Thanks to its precise dimensions, the belts correctly fits into the standard pulley grooves, and the extensive size range cover all applications in industrial and agricultural market.

V-belt conventional cross-section are in line with ISO 4184, DIN 2215, RMA/MPTA IP-22 norms, and fits in pulley in line with ISO 4183, DIN 2211/1, RMA/MPTA IP-22 norms.

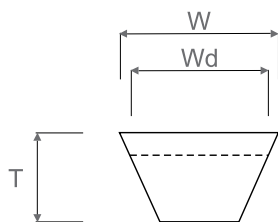
RoHS and Reach certified

Construction:

- Polyester low-stretch cable
- Polychloroprene cover against heat, oil, ozone
- Durable orange marking indicating type and dimensions
- Dimensional stability: UNISET
- Temperature range: -20 a + 70

Nominal dimension:

SECTION	ISO 4184	RMA	Z	A	B	C	D	E
Back width		W (mm)	10	13	17	22	32	40
Primitive width		Wd (mm)	8,5	11	14	19	27	32
Height		T (mm)	6	8	11	14	20	25
Primitive length		Ld=Li+ (mm)	22	30	43	55	75	82
External length		Le=Li+ (mm)	38	50	66	85	126	157
Minim. Pulley diam.		d _d (mm)	50	63	100	160	300	450
Weight		(Kg/m)	0,06	0,108	0,185	0,298	0,595	0,950
Maximum speed		v (m/s)	33					



SECTION Z

<i>Size</i>	<i>Int. (mm)</i>
Z 14	355
Z 16	410
Z 17	432
Z 17 1/4	445
Z 17 1/2	440
Z 18	460
Z 19	480
Z 19 1/2	500
Z 20	508
Z 20 1/2	520
Z 21	533
Z 21 1/4	540
Z 21 3/4	555
Z 22	560
Z 22 1/4	565
Z 23	585
Z 23 3/4	605
Z 24	610
Z 25	635
Z 25 1/2	650
Z 26	660
Z 27	685
Z 27 1/2	698
Z 28	710
Z 28 1/2	725
Z 29	730
Z 29 1/2	750
Z 30	762
Z 30 1/2	775
Z 30 3/4	785
Z 31	790
Z 31 1/2	800
Z 32	815
Z 32 1/2	827
Z 33	840
Z 33 1/2	852
Z 34	865
Z 34 1/4	870
Z 34 1/2	876

SECTION Z

<i>Size</i>	<i>Int. (mm)</i>
Z 35	890
Z 35 1/2	900
Z 36	915
Z 36 3/4	935
Z 37	940
Z 38	965
Z 38 1/4	975
Z 38 1/2	978
Z 39	1000
Z 40	1016
Z 40 1/2	1030
Z 41	1040
Z 41 1/2	1050
Z 42	1070
Z 43	1090
Z 43 1/4	1100
Z 44	1120
Z 45	1143
Z 46	1180
Z 47	1194
Z 48	1225
Z 49	1245
Z 50	1270
Z 51	1300
Z 52	1320
Z 53	1346
Z 54	1371
Z 55	1400
Z 56	1422
Z 57	1450
Z 59	1499
Z 59 1/2	1515
Z 60	1520
Z 61	1549
Z 62	1575
Z 63	1600
Z 64	1620
Z 65	1651
Z 66	1675

SECTION Z

<i>Size</i>	<i>Int. (mm)</i>
Z 67	1702
Z 68 1/2	1735
Z 69	1750
Z 71	1803
Z 72	1829

SECTION A

<i>Size</i>	<i>Int. (mm)</i>
A 15	382
A 16	407
A 17	432
A 18	457
A 19	480
A 20	508
A 21	535
A 21 1/4	541
A 21 3/4	552
A 22	560
A 23	587
A 23 1/2	600
A 24	610
A 25	637
A 25 1/2	647
A 26	660
A 26 1/2	670
A 27	686
A 28	710
A 29	737
A 29 1/2	750
A 30	762
A 30 1/2	775
A 31	787
A 31 1/2	800
A 32	813
A 32 1/2	825
A 33	838
A 33 1/4	847

SECTION A

Size	Int. (mm)
A 33 1/2	850
A 34	863
A 34 1/2	875
A 35	890
A 36	914
A 37	940
A 37 1/2	953
A 38	965
A 38 1/2	978
A 39	990
A 40	1016
A 40 1/2	1030
A 41	1041
A 42	1067
A 43	1092
A 43 1/2	1105
A 44	1120
A 44 1/2	1132
A 45	1143
A 46	1168
A 47	1194
A 48	1220
A 49	1250
A 50	1270
A 51	1300
A 51 1/2	1307
A 52	1320
A 52 1/2	1337
A 53	1346
A 53 1/4	1355
A 53 3/4	1365
A 54	1372
A 55	1400
A 56	1422
A 57	1450
A 58	1475
A 59	1500
A 60	1525
A 61	1550

SECTION A

Size	Int. (mm)
A 62	1575
A 63	1600
A 64	1625
A 65	1650
A 66	1676
A 67	1700
A 68	1725
A 69	1750
A 70	1775
A 71	1800
A 72	1825
A 73	1854
A 74	1880
A 75	1905
A 76	1930
A 77	1956
A 78	1980
A 79	2000
A 80	2032
A 81	2060
A 82	2083
A 83	2100
A 83 1/2	2120
A 84	2134
A 85	2160
A 86	2187
A 87	2212
A 88	2240
A 89	2267
A 90	2286
A 91	2311
A 92	2337
A 93	2360
A 94	2388
A 95	2413
A 96	2438
A 97	2464
A 97 1/2	2476
A 98	2490

SECTION A

Size	Int. (mm)
A 99	2515
A 100	2540
A 102	2591
A 103	2616
A 104	2641
A 105	2667
A 107	2718
A 108	2743
A 109	2768
A 110	2800
A 112	2845
A 113	2870
A 115	2920
A 116	2946
A 118	3000
A 120	3048
A 122	3099
A 124	3150
A 126	3200
A 127	3225
A 128	3250
A 130	3302
A 132	3350
A 134	3404
A 136	3454
A 138	3505
A 140	3550
A 142	3606
A 144	3658
A 146	3710
A 147	3734
A 148	3759
A 150	3810
A 155	3937
A 158	4000
A 162	4115
A 167	4250
A 173	4394
A 177	4500

SECTION A

Size	Int. (mm)
A 180	4572
A 187	4750
A 197	5004
A 210	5334
A 217	5477

SECTION B

Size	Int. (mm)
B 22 1/2	570
B 23	587
B 24	612
B 24 1/2	625
B 25	637
B 26	660
B 27	686
B 28	710
B 29	737
B 29 1/2	750
B 30	762
B 30 1/2	775
B 31	787
B 32	800
B 32 1/4	822
B 32 1/2	829
B 33	838
B 33 1/2	850
B 34	863
B 34 1/2	875
B 34 3/4	880
B 35	889
B 35 1/2	900
B 35 3/4	907
B 36	917
B 36 3/4	937
B 37	942
B 38	965
B 38 1/2	978

SECTION B

Size	Int. (mm)
B 39	990
B 39 1/2	1002
B 40	1016
B 40 1/2	1028
B 41	1040
B 42	1067
B 42 1/2	1079
B 43	1090
B 44	1120
B 44 1/4	1127
B 45	1142
B 46	1168
B 46 1/2	1180
B 46 3/4	1187
B 47	1194
B 47 1/4	1200
B 47 1/2	1207
B 48	1220
B 49	1250
B 50	1275
B 51	1300
B 52	1320
B 53	1350
B 53 1/2	1360
B 54	1372
B 55	1400
B 55 1/2	1412
B 56	1422
B 57	1450
B 58	1473
B 59	1500
B 60	1525
B 61	1550
B 62	1575
B 63	1600
B 64	1625
B 64 1/2	1637
B 65	1650
B 66	1676

SECTION B

Size	Int. (mm)
B 66 1/4	1682
B 66 1/2	1692
B 67	1700
B 67 1/4	1712
B 68	1725
B 69	1750
B 69 1/2	1762
B 70	1775
B 71	1800
B 72	1829
B 73	1850
B 74	1880
B 75	1905
B 76	1930
B 77	1956
B 78	1981
B 79	2000
B 80	2032
B 81	2060
B 82	2083
B 83	2108
B 84	2134
B 85	2160
B 86	2187
B 87	2215
B 88	2240
B 89	2261
B 90	2286
B 91	2312
B 92	2337
B 93	2360
B 94	2388
B 95	2413
B 96	2438
B 97	2465
B 97 1/2	2477
B 98	2500
B 99	2515
B 100	2540

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SECTION B

<i>Size</i>	<i>Int. (mm)</i>
B 101	2566
B 102	2600
B 103	2616
B 104	2641
B 105	2667
B 106	2700
B 107	2718
B 108	2750
B 110	2800
B 112	2845
B 112 1/2	2857
B 113	2870
B 114	2900
B 115	2921
B 116	2950
B 118	3000
B 120	3048
B 122	3100
B 124	3150
B 125	3175
B 126	3200
B 127	3227
B 128	3250
B 130	3302
B 131	3327
B 132	3350
B 133	3378
B 134	3407
B 135	3429
B 136	3450
B 138	3505
B 140	3550
B 142	3607
B 144	3658
B 146	3709
B 147	3737
B 148	3750
B 151	3850
B 152	3861

SECTION B

<i>Size</i>	<i>Int. (mm)</i>
B 154	3912
B 155	3950
B 157	3987
B 158	4000
B 160	4064
B 161	4087
B 162	4115
B 163	4142
B 165	4200
B 167	4250
B 168	4267
B 169	4292
B 173	4394
B 175	4450
B 177	4500
B 180	4572
B 186	4727
B 187	4750
B 188	4777
B 190	4826
B 192	4877
B 195	4953
B 197	5000
B 200	5080
B 201	5105
B 204	5182
B 208	5285
B 210	5334
B 212	5385
B 214	5436
B 217	5507
B 220	5588
B 221	5615
B 223	5664
B 224	5690
B 225	5715
B 228	5792
B 229	5816
B 232	5893

SECTION B

<i>Size</i>	<i>Int. (mm)</i>
B 237	6020
B 240	6096
B 248	6300
B 249	6325
B 253	6426
B 255	6477
B 259	6579
B 265	6730
B 270	6858
B 276	7010
B 280	7112
B 285	7240
B 300	7620
B 315	8000
B 330	8382
B 345	8763
B 360	9145
B 361	9170
B 366	9296
B 374	9500
B 394	10008
B 428 1/2	10885
B 433	11000
B 449	11400
B 472	11990
B 473	12014
B 488	12400
B 512	13000
B 551	13995
B 553	14046
B 583	14808
B 612	15545

SECTION C

Size	Int. (mm)
C 33 3/4	857
C 39	990
C 39 3/4	1013
C 41	1041
C 42	1067
C 43	1090
C 44	1120
C 45	1143
C 46	1168
C 47	1194
C 48	1220
C 49	1250
C 51	1295
C 52	1320
C 53	1350
C 54	1370
C 55	1400
C 56	1425
C 57	1448
C 58	1473
C 58 1/2	1486
C 59	1500
C 60	1524
C 61	1550
C 62	1574
C 62 1/4	1583
C 63	1600
C 65	1650
C 66	1676
C 67	1702
C 68	1727
C 69	1753
C 70	1778
C 71	1804
C 72	1829
C 73	1854
C 74	1880
C 75	1905
C 76	1925

SECTION C

Size	Int. (mm)
C 78	1981
C 79	2006
C 80	2032
C 81	2057
C 82	2082
C 83	2108
C 84	2134
C 85	2159
C 86	2184
C 87	2208
C 88	2235
C 89	2260
C 90	2286
C 91	2311
C 92	2336
C 93	2360
C 94	2388
C 95	2413
C 96	2438
C 97	2462
C 98	2489
C 99	2525
C 100	2540
C 101	2560
C 102	2591
C 104	2642
C 105	2667
C 106	2692
C 108	2750
C 110	2800
C 111	2818
C 112	2845
C 112 1/2	2857
C 114	2896
C 115	2921
C 116	2950
C 117	2971
C 118	3000
C 120	3048

SECTION C

Size	Int. (mm)
C 122	3100
C 124	3150
C 126	3200
C 128	3250
C 130	3302
C 132	3350
C 134	3404
C 136	3456
C 138	3505
C 140	3550
C 142	3607
C 144	3658
C 145	3682
C 146	3708
C 147	3733
C 148	3750
C 150	3810
C 152	3860
C 153	3902
C 154	3912
C 158	4000
C 160	4064
C 162	4115
C 165	4193
C 166	4216
C 168	4267
C 170	4318
C 173	4394
C 175	4445
C 177	4500
C 178	4522
C 180	4572
C 185	4699
C 187	4750
C 189	4800
C 193	4900
C 195	4953
C 197	5004
C 200	5080

SECTION C

Size	Int. (mm)
C 204	5182
C 208	5285
C 210	5334
C 212	5384
C 215	5461
C 216	5486
C 218	5537
C 220	5588
C 222	5638
C 223	5664
C 224	5690
C 225	5715
C 228	5792
C 230	5842
C 236	5995
C 238	6045
C 240	6096
C 248	6300
C 250	6350
C 255	6477
C 260	6604
C 261	6629
C 265	6730
C 268	6807
C 269	6833
C 270	6858
C 276	7010
C 280	7112
C 285	7240
C 297	7544
C 300	7620
C 303	7696
C 314	7975
C 315	8000
C 316	8026
C 330	8382
C 336	8535
C 345	8763
C 348	8839

SECTION C

Size	Int. (mm)
C 350	8890
C 352	8940
C 354	8992
C 360	9145
C 394	10008
C 420	10668
C 424	10770
C 440	11176
C 452	11480
C 464	11785
C 480	12192
C 482	12243
C 500	12700

SECTION D

Size	Int. (mm)
D 93	2362
D 98	2490
D 101	2565
D 104	2641
D 110	2795
D 118	3000
D 120	3048
D 124	3150
D 125	3175
D 128	3251
D 135	3429
D 136	3454
D 137	3480
D 140	3555
D 144	3658
D 148	3760
D 150	3810
D 152	3861
D 154	3912
D 158	4013
D 162	4115

SECTION D

Size	Int. (mm)
D 167	4241
D 170	4318
D 173	4394
D 177	4496
D 180	4572
D 187	4750
D 192	4877
D 195	4953
D 197	5004
D 204	5182
D 205	5208
D 207	5259
D 210	5334
D 223	5664
D 225	5715
D 236	5995
D 238	6045
D 240	6096
D 248	6300
D 250	6350
D 255	6477
D 260	6604
D 266	6756
D 270	6858
D 280	7112
D 282	7163
D 285	7240
D 295	7493
D 298	7570
D 300	7620
D 314	7975
D 316	8026
D 326	8280
D 330	8382
D 335	8509
D 345	8763
D 354	8991
D 360	9145
D 374	9500

CONVENTIONAL V-BELT POWER

SECTION D

Size	Int. (mm)
D 385	9780
D 390	9905
D 394	10008
D 420	10668
D 441	11200
D 450	11430
D 460	11685
D 480	12192
D 500	12700
D 540	13716
D 570	14478
D 600	15240

SECTION E

Size	Int. (mm)
E 456	11582
E 460	11684
E 470	11938
E 475	12065
E 480	12190
E 492	12497
E 520	13208

SECTION E

Size	Int. (mm)
E 180	4575
E 197	5000
E 210	5335
E 226	5740
E 240	6096
E 245	6223
E 248	6300
E 255	6477
E 270	6858
E 285	7240
E 300	7620
E 316	8026
E 330	8382
E 345	8763
E 360	9145
E 392	9957
E 394	10008
E 396	10058
E 416	10566
E 420	10668
E 441	11200
E 453	11506

V-BELT POWER

narrow V-belt are built for excellent performance on a heavy-duty SPZ, SPA, SPB, SPC, 3V, 5V, 8V section industrial drivers. Power cables and compound are wrapped with a textile cover, and assure maximum protection against heat, oil, ozone

V-belt narrow section are built with a UNISSET technology, (limited and constant tolerance). Thanks to its precise dimensions, the belts correctly fits into the standard pulley grooves, and the extensive size range cover all applications in industrial and agricultural market

V-belt narrow section increased transmission efficiency allows more compact and highly economical drive design, compared to the classical belts (until 40% more)

V-belt narrow section are in line with ISO 4184, BS 3790, DIN 7753/1, RMA/MPTA IP-22 norms, and fits in pulley in line with ISO 4183, DIN 2211/1, RMA/MPTA IP-22 norms.

RoHS and Reach certified

Construction:

- Polyester low-stretch cable
- Polychloroprene cover against heat, oil, ozone
- Durable orange marking indicating type and dimensions
- Dimensional stability : UNISSET
- Temperature range : - 20°C a + 70°C

Nominal dimensions:

SECTION	ISO 4184, BS 3790 DIN 7753/1 RMA/MPTA IP-22	SPZ	SPA	SPB	SPC	3V/9N	5V/15N	8V/25N
Back width	W (mm)	9,7	12,7	16,3	22	9	15	25
Primitive width	Wd (mm)	8,5	11	14	19			
Height	T (mm)	8	10	13	18	8	13	23
Primitive length	Ld=Le - (mm)					4	11	16
Internal length	Li=Ld - (mm)	37	45	60	83			
External length	Le=Ld + (mm)	13	18	22	30			
Minim. Pulley diam.	d _i (mm)	63	90	140	224	63	140	315
Weight	(Kg/m)	0,065	0,115	0,200	0,350	0,070	0,185	0,520
Maximum speed	v (m/s)	42						



SECTION SPZ

<i>Size</i>	<i>Est. (mm)</i>
SPZ 512	525
SPZ 562	575
SPZ 587	600
SPZ 607	620
SPZ 612	625
SPZ 630	643
SPZ 637	650
SPZ 662	675
SPZ 670	683
SPZ 687	700
SPZ 710	723
SPZ 722	735
SPZ 737	750
SPZ 750	763
SPZ 762	775
SPZ 772	785
SPZ 787	800
SPZ 800	813
SPZ 812	825
SPZ 825	838
SPZ 837	850
SPZ 850	863
SPZ 862	875
SPZ 875	888
SPZ 887	900
SPZ 900	913
SPZ 912	925
SPZ 922	935
SPZ 937	950
SPZ 950	963
SPZ 957	970
SPZ 962	975
SPZ 987	1000
SPZ 1000	1013
SPZ 1012	1025
SPZ 1024	1037
SPZ 1037	1050
SPZ 1047	1060
SPZ 1060	1073

SECTION SPZ

<i>Size</i>	<i>Est. (mm)</i>
SPZ 1077	1090
SPZ 1087	1100
SPZ 1112	1125
SPZ 1120	1133
SPZ 1137	1150
SPZ 1147	1160
SPZ 1150	1163
SPZ 1162	1175
SPZ 1180	1193
SPZ 1187	1200
SPZ 1202	1215
SPZ 1212	1225
SPZ 1237	1250
SPZ 1250	1263
SPZ 1262	1275
SPZ 1270	1283
SPZ 1280	1293
SPZ 1287	1300
SPZ 1312	1325
SPZ 1314	1327
SPZ 1320	1333
SPZ 1337	1350
SPZ 1347	1360
SPZ 1362	1375
SPZ 1387	1400
SPZ 1400	1413
SPZ 1412	1425
SPZ 1437	1450
SPZ 1450	1463
SPZ 1462	1475
SPZ 1487	1500
SPZ 1500	1513
SPZ 1512	1525
SPZ 1537	1550
SPZ 1562	1575
SPZ 1587	1600
SPZ 1600	1613
SPZ 1612	1625
SPZ 1637	1650

SECTION SPZ

<i>Size</i>	<i>Est. (mm)</i>
SPZ 1650	1663
SPZ 1662	1675
SPZ 1687	1700
SPZ 1700	1713
SPZ 1737	1750
SPZ 1750	1763
SPZ 1762	1775
SPZ 1787	1800
SPZ 1800	1813
SPZ 1812	1825
SPZ 1837	1850
SPZ 1850	1863
SPZ 1862	1875
SPZ 1880	1893
SPZ 1887	1900
SPZ 1900	1913
SPZ 1937	1950
SPZ 1950	1963
SPZ 1962	1975
SPZ 1987	2000
SPZ 2000	2013
SPZ 2019	2032
SPZ 2037	2050
SPZ 2062	2075
SPZ 2087	2100
SPZ 2120	2133
SPZ 2137	2150
SPZ 2187	2200
SPZ 2240	2253
SPZ 2262	2275
SPZ 2287	2300
SPZ 2360	2373
SPZ 2437	2450
SPZ 2487	2500
SPZ 2500	2513
SPZ 2580	2593
SPZ 2650	2663
SPZ 2687	2700
SPZ 2720	2733

SECTION SPZ

Size	Est. (mm)
SPZ 2800	2813
SPZ 3000	3013
SPZ 3150	3163
SPZ 3350	3363
SPZ 3550	3563

SECTION SPA

Size	Est. (mm)
SPA 1157	1175
SPA 1180	1198
SPA 1207	1225
SPA 1220	1238
SPA 1232	1250
SPA 1250	1268
SPA 1257	1275
SPA 1262	1280
SPA 1272	1290
SPA 1282	1300
SPA 1307	1325
SPA 1320	1338
SPA 1332	1350
SPA 1357	1375
SPA 1382	1400
SPA 1400	1418
SPA 1407	1425
SPA 1425	1443
SPA 1432	1450
SPA 1457	1475
SPA 1482	1500
SPA 1500	1518
SPA 1507	1525
SPA 1532	1550
SPA 1557	1575
SPA 1567	1585
SPA 1582	1600
SPA 1600	1618
SPA 1607	1625
SPA 1632	1650
SPA 1650	1668
SPA 1657	1675
SPA 1682	1700
SPA 1700	1718
SPA 1707	1725
SPA 1732	1750
SPA 1757	1775
SPA 1782	1800
SPA 1800	1818

SECTION SPA

Size	Est. (mm)
SPA 1807	1825
SPA 1832	1850
SPA 1857	1875
SPA 1882	1900
SPA 1900	1918
SPA 1907	1925
SPA 1925	1943
SPA 1932	1950
SPA 1957	1975
SPA 1982	2000
SPA 2000	2018
SPA 2032	2050
SPA 2057	2075
SPA 2067	2085
SPA 2082	2100
SPA 2120	2138
SPA 2132	2150
SPA 2182	2200
SPA 2207	2225
SPA 2232	2250
SPA 2240	2258
SPA 2282	2300
SPA 2300	2318
SPA 2307	2325
SPA 2332	2350
SPA 2360	2378
SPA 2382	2400
SPA 2432	2450
SPA 2482	2500
SPA 2500	2518
SPA 2532	2550
SPA 2580	2598
SPA 2582	2600
SPA 2607	2625
SPA 2632	2650
SPA 2650	2668
SPA 2682	2700
SPA 2720	2738
SPA 2725	2743

SECTION SPA

Size	Est. (mm)
SPA 647	665
SPA 707	725
SPA 732	750
SPA 757	775
SPA 762	780
SPA 782	800
SPA 800	818
SPA 807	825
SPA 832	850
SPA 850	868
SPA 857	875
SPA 875	893
SPA 882	900
SPA 900	918
SPA 907	925
SPA 925	943
SPA 932	950
SPA 950	968
SPA 957	975
SPA 982	1000
SPA 1000	1018
SPA 1007	1025
SPA 1032	1050
SPA 1060	1078
SPA 1082	1100
SPA 1090	1108
SPA 1107	1125
SPA 1120	1138
SPA 1132	1150

SECTION SPA

Size	Est. (mm)
SPA 2732	2750
SPA 2782	2800
SPA 2800	2818
SPA 2832	2850
SPA 2847	2865
SPA 2882	2900
SPA 2932	2950
SPA 2982	3000
SPA 3000	3018
SPA 3032	3050
SPA 3082	3100
SPA 3150	3168
SPA 3182	3200
SPA 3250	3268
SPA 3282	3300
SPA 3350	3368
SPA 3382	3400
SPA 3400	3418
SPA 3450	3468
SPA 3482	3500
SPA 3550	3568
SPA 3650	3668
SPA 3750	3768
SPA 4000	4018
SPA 4250	4268
SPA 4500	4518

SECTION SPB

Size	Est. (mm)
SPB 1250	1272
SPB 1280	1302
SPB 1320	1342
SPB 1360	1382
SPB 1400	1422
SPB 1450	1472
SPB 1500	1522
SPB 1550	1572

SECTION SPB

Size	Est. (mm)
SPB 1600	1622
SPB 1650	1672
SPB 1700	1722
SPB 1750	1772
SPB 1757	1779
SPB 1800	1822
SPB 1850	1872
SPB 1860	1882
SPB 1900	1922
SPB 1950	1972
SPB 2000	2022
SPB 2020	2042
SPB 2060	2082
SPB 2110	2132
SPB 2120	2142
SPB 2180	2202
SPB 2240	2262
SPB 2246	2268
SPB 2264	2286
SPB 2280	2302
SPB 2300	2322
SPB 2320	2342
SPB 2360	2382
SPB 2391	2413
SPB 2410	2432
SPB 2430	2452
SPB 2500	2522
SPB 2530	2552
SPB 2580	2602
SPB 2650	2672
SPB 2680	2702
SPB 2720	2742
SPB 2780	2802
SPB 2800	2822
SPB 2840	2862
SPB 2900	2922
SPB 2950	2972
SPB 3000	3022
SPB 3070	3092

SECTION SPB

Size	Est. (mm)
SPB 3150	3172
SPB 3170	3192
SPB 3250	3272
SPB 3350	3372
SPB 3425	3447
SPB 3450	3472
SPB 3550	3572
SPB 3650	3672
SPB 3675	3697
SPB 3750	3772
SPB 3800	3822
SPB 3870	3892
SPB 4000	4022
SPB 4060	4082
SPB 4120	4142
SPB 4250	4272
SPB 4310	4332
SPB 4370	4392
SPB 4500	4522
SPB 4750	4772
SPB 4870	4892
SPB 5000	5022
SPB 5300	5322
SPB 5600	5622
SPB 6000	6022
SPB 6300	6322
SPB 6450	6472
SPB 6700	6722
SPB 7100	7122
SPB 7500	7522
SPB 8000	8022
SPB 8500	8522

SECTION SPC

Size	Est. (mm)
SPC 2000	2030
SPC 2120	2150

CONVENTIONAL WRAPPED NARROW

SECTION SPC

<i>Size</i>	<i>Est. (mm)</i>
SPC 2240	2270
SPC 2360	2390
SPC 2500	2530
SPC 2600	2630
SPC 2650	2680
SPC 2800	2830
SPC 3000	3030
SPC 3150	3180
SPC 3350	3380
SPC 3550	3580
SPC 3750	3780
SPC 4000	4030
SPC 4250	4280
SPC 4500	4530
SPC 4750	4780
SPC 5000	5030
SPC 5300	5330
SPC 5600	5630
SPC 6000	6030
SPC 6300	6330
SPC 6700	6730
SPC 7100	7130
SPC 7500	7530
SPC 8000	8030
SPC 8500	8530
SPC 9000	9030
SPC 9500	9530
SPC 10000	10030
SPC 10600	10630
SPC 11200	11230
SPC 11600	11630
SPC 11800	11830
SPC 12000	12030
SPC 12400	12430
SPC 12500	12530
SPC 15000	15030

SECTION 3V

<i>Size</i>	<i>Est. (mm)</i>
3V 250	635
3V 265	675
3V 280	710
3V 300	760
3V 315	800
3V 335	850
3V 355	900
3V 375	955
3V 400	1015
3V 425	1080
3V 450	1145
3V 475	1205
3V 500	1270
3V 530	1345
3V 560	1420
3V 600	1525
3V 630	1600
3V 670	1700
3V 710	1805
3V 750	1905
3V 800	2030
3V 850	2160
3V 900	2285
3V 950	2415
3V 1000	2540
3V 1060	2690
3V 1120	2845
3V 1180	2995
3V 1250	3175
3V 1320	3355
3V 1400	3555

SECTION 5V

<i>Size</i>	<i>Est. (mm)</i>
5V 500	1270
5V 530	1345
5V 560	1420
5V 600	1525
5V 630	1600
5V 670	1700
5V 710	1805
5V 750	1905
5V 800	2030
5V 850	2160
5V 900	2285
5V 950	2415
5V 1000	2540
5V 1060	2690
5V 1120	2845
5V 1180	2995
5V 1250	3175
5V 1320	3355
5V 1400	3555
5V 1500	3810
5V 1600	4065
5V 1700	4320
5V 1750	4445
5V 1800	4570
5V 1900	4825
5V 2000	5080
5V 2120	5385
5V 2240	5690
5V 2360	5995
5V 2500	6350
5V 2650	6730
5V 2800	7110
5V 3000	7620
5V 3150	8000
5V 3350	8515
5V 3550	9015

CONVENTIONAL WRAPPED NARROW

SECTION 8V

Size	Est. (mm)
8V 1000	2540
8V 1060	2690
8V 1120	2845
8V 1180	2995
8V 1250	3175
8V 1320	3355
8V 1400	3555
8V 1500	3810
8V 1600	4065
8V 1700	4320

SECTION 8V

Size	Est. (mm)
8V 1800	4570
8V 1900	4825
8V 2000	5080
8V 2120	5385
8V 2240	5690
8V 2360	5995
8V 2500	6350
8V 2650	6730
8V 2800	7110
8V 3000	7620

SECTION 8V

Size	Est. (mm)
8V 3150	8000
8V 3350	8509
8V 3550	9017
8V 3750	9525
8V 4000	10160
8V 4250	10795
8V 4500	11430
8V 4750	12065
8V 5000	12700

MULTIBAND V-BELT

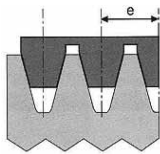
Whit the same characteristic of single belts,

Multiband belts are the ideal solution when shock loads,

pulsation, or misalignment cause belts to whip, flip over, or jump off the sheaves, Starting from single belts, and join them with a tough tie band that, when cured, welds the belt together permanently. This tie band assures lateral rigidity, and guides the belts into the sheave grooves in a straightline , so the belts can't flip over or jump off, even under severe shock loads.

Multiband are ideal on vertical shaft drives, and when an outside idler is used.

	HA	HB	HC	HD	3V	SPA	SPB	5V/15J	SPC	8V
Reference Belts	A	B	C	D	3V	SPA	SPB	SPB	SPC	8V
Groove centre distance mm	15	19	25	37	10	15	19	17,5	25	29



Size	Elements	
HA 64	da 2 a 8	
HA 74	da 2 a 8	
HA 98	da 2 a 8	
HB 72	da 2 a 8	
HB 78	da 2 a 8	
HB 86	da 2 a 8	
HB 94	da 2 a 8	
HB 108	da 2 a 8	
HB 120	da 2 a 8	
HB 124	da 2 a 8	
HB 132	da 2 a 8	
HB 133	da 2 a 8	
HB 134	da 2 a 8	
HB 136	da 2 a 8	
HB 138	da 2 a 8	
HB 148	da 2 a 8	
HB 152	da 2 a 8	
HB 173	da 2 a 8	
HB 186	da 2 a 8	
HC 138	da 2 a 8	
HC 144	da 2 a 8	
HC 160	da 2 a 8	
HC 482	da 2 a 8	
HD 225	da 2 a 8	
SPA 3150	da 2 a 8	
SPA 3550	da 2 a 8	

Size	Elements	
SPA 4000	da 2 a 8	
SPB 2240	da 2 a 8	
SPB 2500	da 2 a 8	
SPB 2580	da 2 a 8	
SPB 2800	da 2 a 8	
SPB 2900	da 2 a 8	
SPB 3000	da 2 a 8	
SPB 3150	da 2 a 8	
SPB 3350	da 2 a 8	
SPB 3550	da 2 a 8	
SPB 3750	da 2 a 8	
SPB 4250	da 2 a 8	
SPB 4370	da 2 a 8	
SPB 4500	da 2 a 8	
SPB 4750	da 2 a 8	
SPB 5000	da 2 a 8	
SPB 5300	da 2 a 8	
SPB 5600	da 2 a 8	
SPB 6000	da 2 a 8	
SPB 6300	da 2 a 8	
SPB 7100	da 2 a 8	
SPC 4000	da 2 a 8	
SPC 4250	da 2 a 8	
SPC 4750	da 2 a 8	
SPC 5000	da 2 a 8	
SPC 5600	da 2 a 8	

Size	Elements	
SPC 6000	da 2 a 8	
SPC 6300	da 2 a 8	
SPC 6700	da 2 a 8	
SPC 7100	da 2 a 8	
SPC 7500	da 2 a 8	
SPC 8000	da 2 a 8	
SPC 8500	da 2 a 8	
SPC 9000	da 2 a 8	
SPC 10000	da 2 a 8	
3V 850	da 2 a 8	
3V 1000	da 2 a 8	
3V 1060	da 2 a 8	
5V 630	da 2 a 8	
5V 850	da 2 a 8	
5V 1400	da 2 a 8	
5V 1800	da 2 a 8	
5V 2500	da 2 a 8	
8V 1250	da 2 a 8	
8V 2360	da 2 a 8	
8V 2800	da 2 a 8	
8V 3000	da 2 a 8	
8V 3150	da 2 a 8	
8V 3350	da 2 a 8	
8V 3750	da 2 a 8	

Other sizes available out stock. Ask for delivery time

EXAGONAL BELTS

The hexagonal belts have the same structure and the same power transmission capacity of similar classical V-belts of the same section. The hexagonal belts, available in sections AA, BB, CC, are used in all applications where it is necessary to move more pulley with a alternate movement . As the mirror section, the pulleys can work equally on both sides of the belt. The hexagonal belts can be fitted on all the pulleys in accordance with ISO 4183, DIN 2211 / 1, RMA / MPTA IP-22

Construction features:

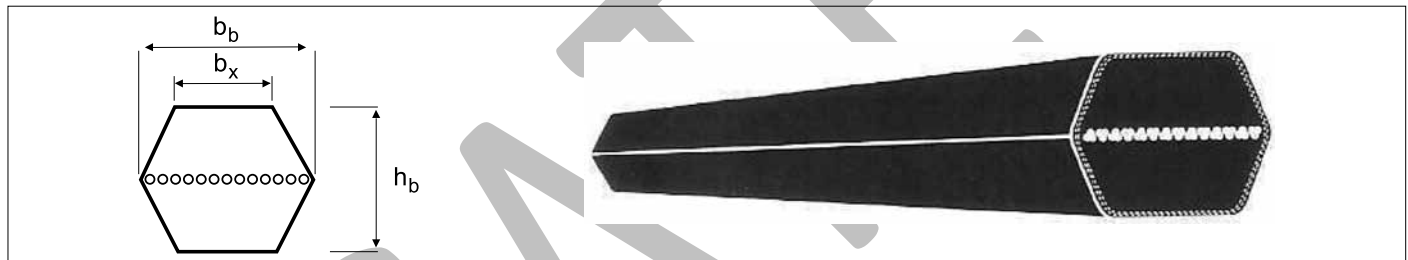
- reinforced polyester cables with low elongation
- coated fabric impregnated with polychloroprene rubber resistant to heat, abrasion and ozone.
- oil proof and anti-static marking on the back
- operating temperature: - 20 ° C to + 60 ° C

Dimensional characteristics: Hexagonal belts are identified by a double letter that defines the section (ex., BB) and a code numeric (ex, 112) that defines the theoretical length. To obtain the nominal pitch development in mm you can use the following conversion:

SECTION AA = Belt Code x 25.4 + 40mm - SECTION BB = Belt Code x 25.4 + 55mm - SECTION CC = Belt Code x 25.4 + 70mm

From the pitch development data you can obtain the nominal internal or external development, adding or subtracting the values as follow

BELT SECTION		AA	BB	CC
Width Pitch b_b	(mm)	13	17	22
Internal length = Length Pitch	(mm)	-31	-44	-60
External Pitch = Length Pitch	(mm)	+31	+44	+60
Side Angle		40°	40°	40°
Minimum outside diameter of pulleys	(mm)	80	125	225
Max. speed recommended V	(m/s)	33	30	28



Size	Size	Size
AA 63**	AA 103	BB 75
AA 64**	AA 104	BB 76
AA 65**	AA 105	BB 77
AA 66**	AA 107	BB 78
AA 67	AA 108	BB 79
AA 68	AA 110	BB 80
AA 69**	AA 112	BB 81
AA 70	AA 113	BB 82
AA 71	AA 115	BB 83
AA 72	AA 116	BB 84
AA 73	AA 118	BB 85
AA 74**	AA 120	BB 86
AA 75	AA 124	BB 87
AA 76	AA 126	BB 88
AA 77	AA 127	BB 89
AA 78	AA 128	BB 90
AA 79	AA 130**	BB 91
AA 80	AA 131	BB 92
AA 81	AA 132**	BB 93
AA 82	AA 134**	BB 94
AA 83	AA 136**	BB 95
AA 84	AA 138**	BB 96
AA 85	AA 140**	BB 97
AA 86	AA 142**	BB 98
AA 87	AA 144**	BB 99
AA 88	AA 146**	BB 100
AA 89	AA 148**	BB 101
AA 90	AA 150**	BB 102
AA 91	AA 152	BB 103
AA 92	AA 155**	BB 104
AA 93	AA 158**	BB 105
AA 94	AA 162**	BB 106
AA 95	AA 167**	BB 107
AA 96	AA 173**	BB 108
AA 97	AA 177**	BB 110
AA 98	AA 180**	BB 112
AA 99	AA 187**	BB 113
AA 100		BB 114
AA 102		BB 115

Size
BB 116
BB 118
BB 120
BB 122
BB 124
BB 126
BB 127
BB 128
BB 130
BB 131
BB 132
BB 133
BB 134
BB 135
BB 136
BB 138
BB 140
BB 142
BB 144
BB 146
BB 147**
BB 148**
BB 151**
BB 152**
BB 154
BB 155
BB 157**
BB 158
BB 161
BB 162**
BB 163**
BB 165**
BB 167**
BB 168**
BB 169**
BB 173
BB 175**
BB 177**
BB 180

Size
BB 186**
BB 187**
BB 188**
BB 192**
BB 195
BB 197**
BB 200**
BB 201**
BB 204**
BB 208**
BB 210
BB 212**
BB 214**
BB 217**
BB 220**
BB 221**
BB 223**
BB 224**
BB 225**
BB 228**
BB 229**
BB 232**
BB 237**
BB 240
BB 248
BB 249**
BB 253**
BB 255**
BB 259**
BB 265**
BB 270
BB 276**
BB 280**
BB 285**
BB 300
BB 315**
BB 330**
BB 345**
BB 360**

Size
BB 361**
BB 366**
BB 374**
BB 394**

**** Not available in stock. Ask for delivery time**

Size
CC 91**
CC 92**
CC 93**
CC 94**
CC 95**
CC 96
CC 97**
CC 98**
CC 99**
CC 100**
CC 101**
CC 102**
CC 104**
CC 105
CC 106
CC 108**
CC 110**
CC 111**
CC 112
CC 114**
CC 115**
CC 116**
CC 117**
CC 118**
CC 120
CC 122**
CC 124**
CC 126
CC 128

Size

CC 130**
CC 132**
CC 134**
CC 136**
CC 138**
CC 140
CC 142**
CC 144
CC 145**
CC 146**
CC 147**
CC 148**
CC 150**
CC 152**
CC 153
CC 154**
CC 158**
CC 160**
CC 162
CC 165
CC 166**
CC 168**
CC 170
CC 173
CC 175**
CC 177**
CC 178**
CC 180
CC 185**
CC 187**
CC 189**
CC 193
CC 195
CC 197**
CC 200**
CC 204**
CC 208**
CC 210
CC 212**

Size

CC 215**
CC 216**
CC 218**
CC 220**
CC 222**
CC 223**
CC 224**
CC 225**
CC 228**
CC 230**
CC 236**
CC 238**
CC 240
CC 248**
CC 250**
CC 255**
CC 260**
CC 261**
CC 265**
CC 268**
CC 270
CC 276**
CC 280**
CC 285**
CC 297**
CC 300**
CC 303**
CC 314**
CC 315**
CC 316**
CC 330**
CC 336**
CC 345**
CC 348**
CC 350**
CC 352**
CC 354**
CC 360

**** Not available in stock. Ask for delivery time**

RAW EDGE V-BELT X POWER

cogged raw edge V-belt, last generation of V belts, are built for superior performance compared to the wrapped V belts . The raw edge construction put more power where high speeds, high speed ratio or small pulleys diameter are required, and increased transmission efficiency allows more compact and highly economical transmissions

raw edge V-belt in classical and narrow section are built with a UNISET technology, (limited and constant tollerance).Thanks to its precise dimensions, the belts correctly fits into the standard pulley grooves, and the extensive size range cover all applications in industrial and agricultural market.

raw edge V-belt are in line with ISO 4184, BS 3790, DIN 7753/1, RMA/MPTA IP-22 norms , and fits in pulley in line with ISO 4183, DIN 2211/1, RMA/MPTA IP-22 norms.

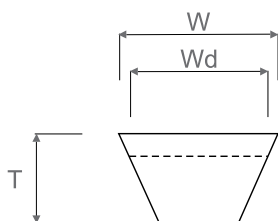
RoHS and Reach certified

Construction:

- Raw edge construction, ground
- Polyester low-stretch cable, and polychloroprene compound are vulcanised as one solid unit
- making the belt highly resistant to tensile and flexing forces
- Durable orange marking indicating type and dimensions
- Dimensional stability: UNISET
- Temperature range: - 25°C a + 80°C

Nominal dimension:

SECTION	ISO 4184, BS 3790 DIN 7753/1 RMA/MPTA	AX	BX	CX	SPZX	SPAX	SPBX	SPCX	3VX	5VX
Back width	W (mm)	12,7	16,3	22	9,7	12,7	16,3	22	9	15
Primitive width	Wd (mm)	11	14	19	8,5	11	14	19		
Height	T (mm)	8	11	14	8	10	13	18	8	13
Primitive length	Ld=Li + (mm)	30	43	55					4	11
Internal length	Li=Ld - (mm)				37	45	60	83		
External length	Le=Li + (mm)	50	66	85	51	63	82	113		
Minim. Pulley diam.	d _d (mm)	50	80	140	56	71	112	180	56	112
Weight	(Kg/m)	0,080	0,165	0,250	0,060	0,110	0,185	0,330	0,060	0,183
Maximum speed	v (m/s)	48								



SECTION AX	
Size	Int. (mm)
AX 20	508
AX 22	559
AX 25	635
AX 29	737
AX 30	762
AX 31	787
AX 32	810
AX 33	838
AX 34	863
AX 35	890
AX 36	914
AX 37	940
AX 38	965
AX 39	990
AX 40	1016
AX 41	1041
AX 42	1067
AX 43	1092
AX 44	1120
AX 45	1143
AX 46	1168
AX 47	1194
AX 48	1220
AX 49	1250
AX 50	1270
AX 51	1295
AX 52	1320
AX 53	1346
AX 54	1372
AX 55	1400
AX 56	1425
AX 57	1450
AX 58	1475
AX 59	1500
AX 60	1525
AX 61	1550
AX 62	1575
AX 63	1600
AX 64	1625

SECTION AX	
Size	Int. (mm)
AX 65	1650
AX 66	1675
AX 67	1700
AX 68	1725
AX 69	1750
AX 70	1775
AX 71	1800
AX 72	1826
AX 73	1854
AX 74	1880
AX 75	1905
AX 76	1930
AX 77	1956
AX 78	1981
AX 79	2005
AX 80	2031
AX 81	2085
AX 82	2083
AX 83	2100
AX 84	2133
AX 85	2160
AX 86	2185
AX 87	2210
AX 88	2235
AX 89	2260
AX 90	2286
AX 91	2311
AX 92	2337
AX 93	2362
AX 94	2383
AX 95	2413
AX 96	2438
AX 97	2464

SECTION BX	
Size	Int. (mm)
BX 28	710
BX 32	813
BX 34	863
BX 35	890
BX 36	914
BX 38	965
BX 39	990
BX 40	1016
BX 41	1041
BX 42	1067
BX 43	1092
BX 44	1120
BX 45	1143
BX 46	1168
BX 47	1194
BX 48	1220
BX 49	1250
BX 50	1270
BX 51	1295
BX 52	1320
BX 53	1346
BX 54	1372
BX 55	1400
BX 56	1425
BX 57	1450
BX 58	1475
BX 59	1500
BX 60	1525
BX 61	1550
BX 62	1575
BX 63	1600
BX 64	1625
BX 65	1650
BX 66	1675
BX 67	1700
BX 68	1725
BX 69	1750
BX 70	1775
BX 71	1800

SECTION BX

<i>Size</i>	<i>Int. (mm)</i>
BX 72	1825
BX 73	1854
BX 74	1880
BX 75	1905
BX 76	1930
BX 77	1956
BX 78	1981
BX 79	2005
BX 80	2031
BX 81	2058
BX 82	2083
BX 83	2100
BX 84	2133
BX 85	2160
BX 86	2185
BX 87	2210
BX 88	2235
BX 89	2260
BX 90	2286
BX 91	2311
BX 92	2337
BX 93	2362
BX 94	2388
BX 95	2413
BX 96	2438
BX 97	2465
BX 98	2500
BX 100	2540
BX 105	2667
BX 110	2795
BX 116	2945
BX 120	3048

SECTION CX

<i>Size</i>	<i>Int. (mm)</i>
CX 51	1295
CX 53	1350
CX 55	1400
CX 60	1524
CX 68	1727
CX 72	1829
CX 75	1905
CX 78	1981
CX 81	2057
CX 85	2159
CX 87	2211
CX 90	2286
CX 93	2362
CX 96	2438
CX 100	2540
CX 110	2800
CX 114	2896

SECTION SPZX

<i>Size</i>	<i>USA Size</i>
SPZX 837	
SPZX 850	3VX 335
SPZX 862	
SPZX 875	
SPZX 887	3VX 350
SPZX 900	3VX 355
SPZX 912	
SPZX 925	
SPZX 937	
SPZX 950	3VX 375
SPZX 960	
SPZX 962	
SPZX 975	
SPZX 987	
SPZX 1000	
SPZX 1012	3VX 400
SPZX 1024	
SPZX 1037	
SPZX 1047	3VX412
SPZX 1060	
SPZX 1062	
SPZX 1077	3VX 425
SPZX 1087	
SPZX 1112	
SPZX 1120	
SPZX 1137	3VX 450
SPZX 1140	
SPZX 1147	
SPZX 1162	
SPZX 1180	
SPZX 1187	
SPZX 1202	3VX 475
SPZX 1212	
SPZX 1237	
SPZX 1250	
SPZX 1262	3VX 500
SPZX 1270	
SPZX 1287	
SPZX 1312	

SECTION SPZX

<i>Size</i>	<i>USA Size</i>
SPZX 587	
SPZX 607	
SPZX 612	
SPZX 630	3VX 250
SPZX 637	
SPZX 662	3VX 260
SPZX 670	3VX 265
SPZX 687	
SPZX 710	3VX 280
SPZX 722	
SPZX 737	
SPZX 750	
SPZX 762	3VX 300
SPZX 775	
SPZX 787	
SPZX 800	3VX 315
SPZX 812	

SECTION SPZX

<i>Size</i>	<i>USA Size</i>
SPZX 1320	3VX 520
SPZX 1337	3VX 530
SPZX 1340	
SPZX 1362	
SPZX 1387	
SPZX 1400	
SPZX 1412	3VX 560
SPZX 1420	
SPZX 1437	
SPZX 1462	
SPZX 1487	
SPZX 1500	
SPZX 1512	3VX 600
SPZX 1520	
SPZX 1537	
SPZX 1562	3VX 617
SPZX 1587	
SPZX 1600	3VX 630
SPZX 1612	
SPZX 1637	
SPZX 1662	
SPZX 1687	
SPZX 1700	3VX 670
SPZX 1737	
SPZX 1762	
SPZX 1787	
SPZX 1800	3VX 710
SPZX 1812	
SPZX 1850	
SPZX 1862	
SPZX 1887	
SPZX 1900	3VX 750
SPZX 1937	
SPZX 1962	
SPZX 1987	
SPZX 2000	
SPZX 2019	
SPZX 2037	3VX 800
SPZX 2120	

SECTION SPZX

<i>Size</i>	<i>USA Size</i>
SPZX 2187	
SPZX 2240	
SPZX 2280	3VX 900
SPZX 2360	
SPZX 2500	

SECTION SPAX

<i>Size</i>	<i>Est. (mm)</i>
SPAX 612	630
SPAX 710	728
SPAX 732	750
SPAX 757	775
SPAX 782	800
SPAX 800	818
SPAX 807	825
SPAX 812	830
SPAX 832	850
SPAX 850	868
SPAX 857	875
SPAX 875	893
SPAX 882	900
SPAX 900	918
SPAX 907	925
SPAX 925	943
SPAX 932	950
SPAX 950	968
SPAX 957	975
SPAX 982	1000
SPAX 1000	1018
SPAX 1007	1025
SPAX 1012	1030
SPAX 1032	1050
SPAX 1048	1066
SPAX 1060	1078
SPAX 1082	1100
SPAX 1107	1125
SPAX 1120	1138

SECTION SPAX

<i>Size</i>	<i>Est. (mm)</i>
SPAX 1132	1150
SPAX 1150	1168
SPAX 1157	1175
SPAX 1180	1198
SPAX 1207	1225
SPAX 1232	1250
SPAX 1250	1268
SPAX 1257	1275
SPAX 1282	1300
SPAX 1307	1325
SPAX 1320	1338
SPAX 1332	1350
SPAX 1357	1375
SPAX 1382	1400
SPAX 1400	1418
SPAX 1407	1425
SPAX 1432	1450
SPAX 1450	1468
SPAX 1457	1475
SPAX 1482	1500
SPAX 1500	1518
SPAX 1507	1525
SPAX 1532	1550
SPAX 1550	1568
SPAX 1557	1575
SPAX 1582	1600
SPAX 1600	1618
SPAX 1607	1625
SPAX 1632	1650
SPAX 1682	1700
SPAX 1700	1718
SPAX 1707	1725
SPAX 1732	1750
SPAX 1757	1775
SPAX 1782	1800
SPAX 1800	1818
SPAX 1807	1825
SPAX 1832	1850
SPAX 1857	1875

SECTION SPAX

<i>Size</i>	<i>Est. (mm)</i>
SPAX 1882	1900
SPAX 1900	1918
SPAX 1907	1925
SPAX 1932	1950
SPAX 1957	1975
SPAX 1982	2000
SPAX 2000	2018
SPAX 2032	2050
SPAX 2057	2075
SPAX 2082	2100
SPAX 2120	2138
SPAX 2240	2258
SPAX 2282	2300
SPAX 2293	2311
SPAX 2300	2318
SPAX 2307	2325
SPAX 2360	2378
SPAX 2432	2450
SPAX 2482	2500
SPAX 2500	2518
SPAX 2580	2598
SPAX 2582	2600
SPAX 2650	2668
SPAX 2682	2700
SPAX 2720	2738
SPAX 2800	2818
SPAX 3000	3018
SPAX 3150	3168
SPAX 3350	3368
SPAX 3550	3568
SPAX 3750	3768
SPAX 4000	4018
SPAX 4250	4268
SPAX 4500	4518

SECTION SPBX

<i>Size</i>	<i>USA Size</i>
SPBX 1250	
SPBX 1260	5VX 500
SPBX 1270	
SPBX 1320	
SPBX 1340	
SPBX 1350	5VX 530
SPBX 1360	
SPBX 1400	5VX 560
SPBX 1450	
SPBX 1470	
SPBX 1500	5VX 600
SPBX 1514	
SPBX 1550	
SPBX 1600	5VX 630
SPBX 1650	5VX650
SPBX 1690	
SPBX 1700	5VX 670
SPBX 1750	
SPBX 1800	5VX 710
SPBX 1900	5VX 750
SPBX 2000	5VX 800
SPBX 2060	5VX 820
SPBX 2120	5VX 840
SPBX 2240	
SPBX 2280	5VX 900
SPBX 2360	
SPBX 2400	5VX 950
SPBX 2500	
SPBX 2530	5VX1000
SPBX 2580	
SPBX 2650	
SPBX 2680	5VX 1060
SPBX 2710	
SPBX 2730	
SPBX 2800	
SPBX 2840	5VX 1120
SPBX 2900	
SPBX 3000	5VX 1180
SPBX 3150	5VX 1250

SECTION SPBX

<i>Size</i>	<i>USA Size</i>
SPBX 3350	5VX 1320
SPBX 3550	5VX 1400
SPBX 3750	
SPBX 3800	
SPBX 3825	5VX 1500
SPBX 4000	
SPBX 4050	5VX 1600
SPBX 4250	
SPBX 4300	5VX 1700
SPBX 4500	
SPBX 4550	5VX 1900
SPBX 5000	

SECTION SPCX

<i>Size</i>	<i>Est. (mm)</i>
SPCX 2000	2030
SPCX 2120	2150
SPCX 2240	2270
SPCX 2360	2390
SPCX 2500	2530
SPCX 2650	2680
SPCX 2800	2830
SPCX 3000	3030
SPCX 3150	3180
SPCX 3350	3380
SPCX 3550	3580
SPCX 3750	3780
SPCX 4000	4030
SPCX 4250	4280
SPCX 4500	4530
SPCX 5000	5030

FLAT BELTS

Flat Belts ring, with polyester cables, rubber compound , thickness 1.2 mm ,used in high speed applications of textil machinery, woodworking machinery and any application that requires flat pulleys.

Temperature range: - 20 °C to + 70 °C



FLAT BELTS

<i>Size Lp mm.</i>	<i>Width sleeve</i>
263	450
269	450
283	450
292	450
299	450
313	450
328	450
340	450
349	450
359	450
370	450
391	450
406	450
410	450
418	450
430	450
444	450
451	450
457	450
475	450
482	450
489	450
500	450
517	450
533	450
545	450
558	450
573	450
590	450
597	450
610	450
622	450
630	450
660	450
674	450
693	450
711	450
720	450
740	450

FLAT BELTS

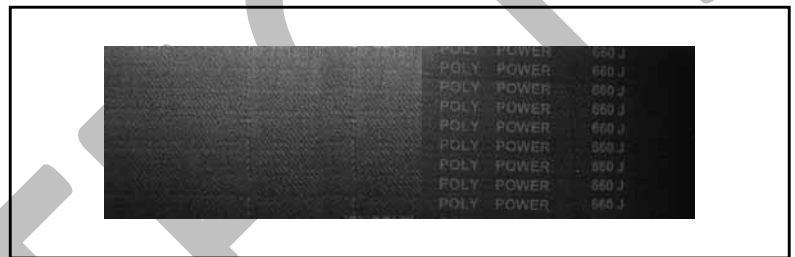
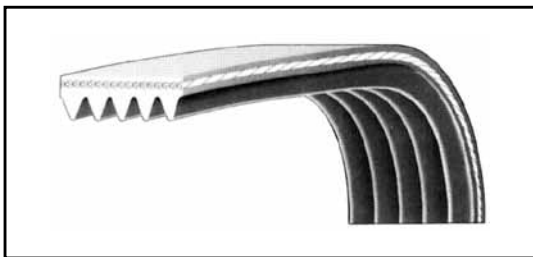
<i>Size Lp mm.</i>	<i>Width sleeve</i>
756	450
766	450
773	450
798	450
813	450
821	450
830	450
845	450
857	450
870	450
887	450
905	450
919	450
930	450
945	450
956	450
965	450
980	450
990	450
998	450
1008	450
1015	450
1028	450
1043	450
1054	450
1067	450
1091	450
1105	450
1117	450
1142	450
1156	450
1182	450
1202	450
1222	450
1232	450
1260	450
1270	450
1321	450
1350	450

FLAT BELTS

<i>Size Lp mm.</i>	<i>Width sleeve</i>
1380	450
1399	450
1422	450
1472	450
1492	450
1560	450
1585	450
1600	450
1626	450
1651	450
1690	450
1740	450
1765	450
1804	450
1859	450
1901	450
1936	450
1975	450
2045	450
2075	450
2121	450
2159	450
2197	450
2240	450
2261	450
2298	450
2324	450
2345	450
2400	450
2426	450
2456	450
2507	450
2541	450
2604	450

POLY POWER RIBBED BELTS

PolyV are ultra thin, ultra flexible belt with ribs in the bottom that mate with sheave grooves of a similar shape, offers distinct advantages which include: the use of smaller, less costly sheaves, speed ratios up to 40 to 1, smoother, vibration free performance, the use of small backside idlers, high speed capability, serpentine drive design capability



	H*	J	K*	L	M*
Pitch e (mm)	1,60	2,34	3,56	4,70	9,40
Height h (mm)	3,0	3,5	6,0	9,5	16,5
Weight (gr/mt/rib)	5,3	9,3	23	36	150
Minim. Pulley diam (mm)	13	20	40	75	180
Minim. idler diam (mm)	40	45	80	140	300

* Section H-K-M are available on request. Contact us

Primitive length Lp is measured in millimeters , or can be showed in Inch

POLY **POWER** RIBBED BELTS

PROFILE J

Size Lp/mm	Lp Inch
356 J	14,00
381 J	15,00
406 J	16,00
432 J	17,00
457 J	18,00
483 J	19,00
508 J	20,00
533 J	21,00
559 J	22,00
584 J	23,00
610 J	24,00
635 J	25,00
660 J	26,00
686 J	27,00
711 J	28,00
723 J**	28,50
737 J	29,00
762 J	30,00
790 J	31,00
813 J	32,00
838 J	33,00
864 J	34,00
889 J	35,00

PROFILE J

Size Lp/mm	Lp Inch
914 J	36,00
940 J	37,00
950 J	37,40
965 J	38,00
991 J	39,00
1016 J	40,00
1041 J	41,00
1054 J	41,50
1067 J	42,00
1092 J	43,00
1110 J**	43,70
1118 J	44,00
1126 J	44,30
1143 J	45,00
1150 J	45,30
1168 J	46,00
1194 J	47,00
1219 J	48,00
1233 J**	48,50
1245 J	49,00
1270 J	50,00
1280 J**	50,40
1295 J	51,00

PROFILE J

Size Lp/mm	Lp Inch
1301 J**	51,20
1315 J	51,80
1321 J	52,00
1333 J**	52,50
1346 J	53,00
1355 J**	53,30
1372 J	54,00
1397 J	55,00
1428J	56,20
1473 J	58,00
1549 J	61,00
1600 J**	63,00
1651 J	65,00
1663 J**	65,50
1752 J	69,00
1854 J	73,00
1895 J**	74,50
1910 J**	75,20
1956 J**	77,00
1992 J**	78,50
2083 J**	82,00
2210 J	87,00
2337 J*	92,00
2413 J**	95,00
2489 J	98,00

**** Not available in stock. Ask for delivery time**

POLY POWER **RIBBED BELTS**

PROFILE L

Size Lp/mm	Lp Inch
954 L	37,50
991 L	39,00
1075 L	42,30
1270 L	50,00
1333 L	52,50
1371 L	54,00
1397 L	55,00
1422 L	56,00
1480 L**	58,30
1562 L	61,50
1613 L	63,50
1664 L	65,50
1715 L	67,50
1764 L	69,50
1803 L	71,00

PROFILE L

Size Lp/mm	Lp Inch
1841 L	72,50
1943 L	76,50
1981 L	78,00
2020 L	79,50
2070 L	81,50
2096 L	82,50
2134 L	84,00
2197 L**	86,50
2235 L	88,00
2324 L	91,50
2362 L	93,00
2476 L	97,50
2515 L	99,00
2705 L	106,50
2743 L	108,00

PROFILE L

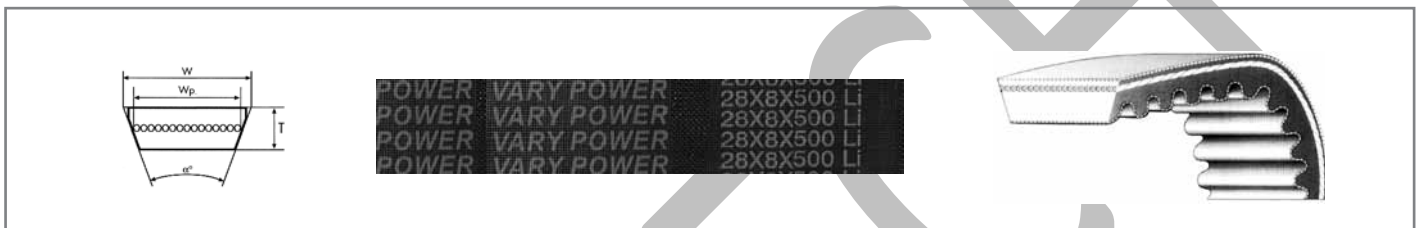
Size Lp/mm	Lp Inch
2845 L	112,00
2895 L	114,00
2921 L	115,00
2997 L	118,00
3086 L	121,50
3124 L	123,00
3289 L	129,50
3327 L	131,00
3492 L	137,50
3696 L	145,50
4051 L	159,50
4191 L	165,00
4470 L	176,00
4622 L	182,00
5029 L	198,00
5385 L	212,00

**** Not available in stock. Ask for delivery time**

VARI **POWER** VARIABLE SPEED BELTS

Made for fit on variable pulleys and therefore are used essentially in industrial speed drives (textile, paper, chemical, etc..).

Heat and oil resistant belts.



Section	WxT (mm)	17X6	22X8	28X8	37X10	47X13
Angle		26°	26°	26°	28°	28°

VARI **POWER** VARIABLE SPEED BELTS

Section (mm)	Int. Length (mm)
17 X 6	550
17 X 6	600
17 X 6	650
17 X 6	700
17 X 6	750
17 X 6	800
17 X 6	850
17 X 6	900
17 X 6	1000
17 X 6	1050
17 X 6	1100
17 X 6	1150
17 X 6	1200
17 X 6	1300

Section (mm)	Int. Length (mm)
22 X 8	485
22 X 8	500
22 X 8	525
22 X 8	550
22 X 8	561
22 X 8	575
22 X 8	600
22 X 8	625
22 X 8	650
22 X 8	700
22 X 8	750
22 X 8	775
22 X 8	800
22 X 8	850
22 X 8	900
22 X 8	950
22 X 8	1000
22 X 8	1060
22 X 8	1120
22 X 8	1180
22 X 8	1225
22 X 8	1250
22 X 8	1320
22 X 8	1400
22 X 8	1500
22 X 8	1600
22 X 8	1640
22 X 8	1800
22 X 8	1900
22 X 8	2000
22 X 8	2120

Section (mm)	Int. Length (mm)
28 X 8	500
28 X 8	525
28 X 8	550
28 X 8	600
28 X 8	625
28 X 8	645
28 X 8	695
28 X 8	745
28 X 8	800
28 X 8	845
28 X 8	895
28 X 8	945
28 X 8	995
28 X 8	1005
28 X 8	1055
28 X 8	1115
28 X 8	1180
28 X 8	1250
28 X 8	1300
28 X 8	1320
28 X 8	1395
28 X 8	1500
28 X 8	1600
28 X 8	1700
28 X 8	1800
28 X 8	1900
28 X 8	2000
28 X 8	2500

VARI **POWER** VARIABLE SPEED BELTS

Section (mm)	Int. Length (mm)	Section (mm)	Int. Length (mm)	Section (mm)	Int. Length (mm)
37 X 10	675	47 X 12	600	55 X 16	960
37 X 10	700	47 X 12	750	55 X 16	1180
37 X 10	750	47 X 12	850	55 X 16	1250
37 X 10	800	47 X 12	875	55 X 16	1320
37 X 10	850	47 X 12	900	55 X 16	1400
37 X 10	900	47 X 12	950	55 X 16	1500
37 X 10	950	47 X 12	1000	55 X 16	1600
37 X 10	1000	47 X 12	1030	55 X 16	1700
37 X 10	1060	47 X 12	1060	55 X 16	1800
37 X 10	1120	47 X 12	1120	55 X 16	1900
37 X 10	1180	47 X 12	1145	55 X 16	2000
37 X 10	1250	47 X 12	1180	55 X 16	2120
37 X 10	1320	47 X 12	1250	55 X 16	2240
37 X 10	1400	47 X 12	1270	55 X 16	2360
37 X 10	1500	47 X 12	1320	55 X 16	2800
37 X 10	1600	47 X 12	1400	55 X 16	3150
37 X 10	1700	47 X 12	1435		
37 X 10	1800	47 X 12	1500		
37 X 10	2000	47 X 12	1565		
37 X 10	2240	47 X 12	1600		
37 X 10	2500	47 X 12	1700		
		47 X 12	1740		
		47 X 12	1800		
		47 X 12	2060		
		47 X 12	2210		
		47 X 12	2240		
		47 X 12	2500		

Size 13X6, 27X8, 70X19 are available on request. Contact us.