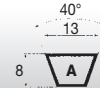
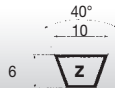


EXTRA - OLEOSTATIC GOLD

Rubber wrapped V-Belts



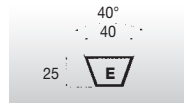
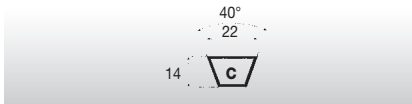
SECTION Z		SECTION Z		SECTION Z		SECTION A		SECTION A		SECTION A		SECTION A	
Code	Internal length LI (mm)	Code	Internal length LI (mm)	Code	Internal length LI (mm)	Code	Internal length LI (mm)	Code	Internal length LI (mm)	Code	Internal length LI (mm)	Code	Internal length LI (mm)
Z 16	410	Z 35	890	Z 60	1525	Extra and Oleostatic Gold	A 38	965	A 61	1550	A 97	2464	
Z 18	460	Z 35 1/2	900	Z 61	1550	A 18	457	A 38 1/2	975	A 62	1575	A 97 1/2	2475
Z 19	480	Z 36	915	Z 62	1575	A 19	480	A 39	992	A 63	1600	A 98	2500
Z 19 1/2	500	Z 36 1/2	925	Z 63	1600	A 20	508	A 39 1/2	1000	A 64	1625	A 100	2540
Z 20	508	Z 36 3/4	935	Z 64	1625	A 21	535	A 40	1016	A 65	1650	A 102	2591
Z 20 1/2	520	Z 37	945	Z 65	1651	A 21 3/4	552	A 40 1/2	1030	A 66	1676	A 104	2650
Z 21	530	Z 37 1/2	950	Z 66	1675	A 22	560	A 41	1041	A 67	1700	A 105	2667
Z 21 1/4	540	Z 38	965	Z 67	1700	A 23	587	A 41 1/2	1050	A 68	1725	A 107	2725
Z 21 1/2	545	Z 38 1/4	975	Z 68	1727	A 23 1/2	600	A 41 3/4	1060	A 69	1750	A 108	2743
Z 21 3/4	555	Z 38 1/2	978	Z 68 1/2	1740	A 24	610	A 42	1067	A 70	1775	A 110	2800
Z 22	560	Z 39	1000	Z 69	1750	A 24 1/2	620	A 42 1/2	1075	A 70 3/4	1780	A 112	2845
Z 22 1/4	565	Z 40	1016	Z 70	1778	A 24 3/4	630	A 43	1100	A 71	1800	A 113	2870
Z 22 1/2	575	Z 40 1/2	1030	Z 71	1803	A 25	637	A 43 1/2	1105	A 72	1825	A 114	2896
Z 23	585	Z 41	1040	Z 73	1855	A 25 1/2	647	A 43 3/4	1111	A 73	1854	A 116	2946
Z 23 1/2	600	Z 41 1/2	1050	Z 75	1905	A 26	660	A 44	1120	A 74	1880	A 118	3000
Z 23 3/4	605	Z 41 3/4	1060	Z 78	1982	A 26 1/2	670	A 44 1/2	1132	A 75	1900	A 120	3048
Z 24	610	Z 42	1070	Z 79	2007	A 27	686	A 45	1143	A 76	1930	A 124	3150
Z 24 3/4	630	Z 42 1/2	1080	Z 83 1/2	2100	A 27 1/2	700	A 45 1/2	1150	A 77	1956	A 128	3250
Z 25	635	Z 43	1090	Z 88	2235	A 28	710	A 46	1168	A 78	1980	A 130	3302
Z 25 1/2	650	Z 43 1/4	1100	Z 93	2360	A 28 1/2	724	A 46 1/2	1180	A 79	2000	A 132	3350
Z 26	660	Z 44	1120	Z 98	2489	A 29	737	A 47	1200	A 80	2032	A 134	3404
Z 26 1/2	670	Z 45	1145			A 29 1/2	750	A 47 1/2	1207	A 81	2060	A 136	3454
Z 27	685	Z 46	1180			A 30	767	A 48	1220	A 82	2083	A 140	3550
Z 27 1/2	700	Z 47	1194			A 30 1/2	775	A 48 1/4	1225	A 83	2100	A 144	3658
Z 28	710	Z 47 3/4	1215			A 31	787	A 48 1/2	1232	A 83 1/2	2120	A 147	3737
Z 28 1/2	725	Z 48	1225			A 31 1/2	800	A 49	1250	A 84	2134	A 148	3750
Z 29	735	Z 48 1/2	1232			A 32	813	A 50	1270	A 84 1/2	2146	A 155	3937
Z 29 1/2	750	Z 49	1245			A 32 1/2	825	A 51	1300	A 85	2160	A 158	4000
Z 30	765	Z 50	1270			A 33	838	A 51 1/2	1307	A 86	2187	A 162	4115
Z 30 1/2	775	Z 50 1/2	1285			A 33 1/4	847	A 52	1320	A 86 1/2	2200	A 167	4250
Z 30 3/4	785	Z 51	1300			A 33 1/2	850	A 52 1/2	1337	A 87	2212	A 173	4394
Z 31	787	Z 52	1320			A 34	867	A 53	1346	A 88	2240	A 177	4500
Z 31 1/2	800	Z 53	1345			A 34 1/2	875	A 53 1/4	1355	A 89	2267	A180 *	4572
Z 32	815	Z 54	1371			A 35	900	A 54	1372	A 90	2286	A 187	4750
Z 32 1/2	825	Z 55	1400			A 35 1/2	902	A 55	1400	A 91	2311	A 197	5000
Z 33	840	Z 56	1422			A 36	914	A 56	1422	A 92	2337	A 210	5334
Z 33 1/2	850	Z 57	1450			A 36 1/2	925	A 57	1450	A 93	2360	A 217	5477
Z 34	865	Z 58	1473			A 37	942	A 58	1475	A 94	2388		
Z 34 1/2	875	Z 59	1500			A 37 1/4	946	A 59	1500	A 95	2413		
Z 34 1/4	870	Z 59 1/2	1515			A 37 1/2	950	A 60	1525	A 96	2438		

* Only EXTRA



SECTION B		SECTION B		SECTION B		SECTION B		SECTION B		SECTION B	
Code	Internal length LI (mm)	Code	Internal length LI (mm)	Code	Internal length LI (mm)	Code	Internal length LI (mm)	Code	Internal length LI (mm)	Code	Internal length LI (mm)
Extra and Oleostatic Gold		B 41 3/4	1060	B 66	1676	B 96 1/2	2450	B 146	3708	B 236	5994
B 22 1/2	570	B 42	1067	B 66 1/4	1682	B 97	2465	B 147	3737	B 237	6000
B 23	587	B 42 1/2	1075	B 66 1/2	1692	B 97 1/2	2477	B 148	3750	B 240	6062
B 24	612	B 43	1090	B 67	1700	B 98	2500	B 150	3810	B 248	6267
B 25	637	B 43 1/4	1096	B 67 1/4	1712	B 99	2515	B 151	3850	B 249	6287
B 26	650	B 43 1/2	1100	B 68	1725	B 100	2540	B 152	3861	B 253	6392
B 26 1/2	673	B 44	1120	B 69	1750	B 101	2565	B 154	3912	B 255	6442
B 27	686	B 44 1/4	1127	B 69 1/2	1761	B 102	2600	B 155	3950	B 256	6502
B 28	710	B 45	1142	B 70	1775	B 103	2616	B 156	3962	B 259	6542
B 28 1/2	725	B 45 1/2	1155	B 71	1800	B 104	2650	B 157	3987	B 264	6665
B 29	737	B 46	1175	B 72	1829	B 105	2667	B 158	4000	B 265	6700
B 29 1/2	750	B 46 1/2	1180	B 73	1850	B 106	2700	B 160	4064	B 269	6800
B 30	762	B 46 3/4	1187	B 74	1880	B 107	2718	B 161	4087	B 270	6825
B 30 1/2	775	B 47	1200	B 75	1900	B 108	2750	B 162	4115	B 276	7000
B 31	787	B 47 1/4	1202	B 76	1930	B 109	2769	B 163	4142	B 280	7100
B 31 1/2	800	B 47 1/2	1215	B 77	1950	B 110	2800	B 165	4200	B 285	7207
B 32	812	B 48	1225	B 78	1981	B 112	2845	B 167	4250	B 300	7587
B 32 1/4	822	B 48 1/2	1232	B 79	2000	B 112 1/2	2857	B 168	4267	B 315	7967
B 32 1/2	825	B 49	1250	B 80	2032	B 114	2900	B 173	4394	B 330	8347
B 33	838	B 50	1275	B 80 3/4	2050	B 115	2921	B 175	4450	B 345	8727
B 33 1/2	850	B 51	1300	B 81	2060	B 116	2950	B 177	4500	B 360	9107
B 34	867	B 52	1320	B 82	2083	B 118	3000	B 180	4572	B 361	9132
B 34 1/2	875	B 52 1/2	1336	B 83	2108	B 120	3048	B 186	4727	B 364	9207
B 35	889	B 53	1350	B 83 1/2	2120	B 122	3099	B 187	4750	B 366	9262
B 35 1/2	900	B 53 1/2	1360	B 84	2134	B 124	3150	B 188	4777	B 394	9972
B 35 3/4	907	B 54	1372	B 85	2160	B 126	3200	B 192	4877	B 433	10957
B 36	917	B 55	1400	B 86	2187	B 127	3227	B 195	4953	B 472	11957
B 36 1/2	925	B 55 1/2	1412	B 86 1/2	2200	B 128	3250	B 197	5000	B 512	13005
B 36 3/4	937	B 56	1422	B 87	2215	B 130	3302	B 204	5182	B 551	13995
B 37	942	B 57	1450	B 88	2240	B 131	3327	B 208	5300	B 553	14053
B 37 1/2	950	B 58	1473	B 89	2261	B 132	3350	B 210	5334	B 669	16992
B 38	965	B 59	1500	B 90	2286	B 133	3378	B 217	5507		
B 38 1/2	975	B 60	1525	B 91	2312	B 134	3407	B 220	5552		
B 39	990	B 61	1550	B 92	2337	B 135	3429	B 221	5577		
B 39 1/2	1000	B 62	1575	B 93	2360	B 136	3450	B 223	5632		
B 40	1016	B 63	1600	B 94	2388	B 138	3505	B 224	5657		
B 40 1/2	1030	B 64	1625	B 94 1/2	2400	B 140	3550	B 225	5682		
B 41	1040	B 64 1/2	1642	B 95	2413	B 142	3607	B 228	5757		
B 41 1/2	1050	B 65	1650	B 96	2438	B 144	3658	B 229	5782		

EXTRA - OLEOSTATIC GOLD Rubber wrapped V-Belts

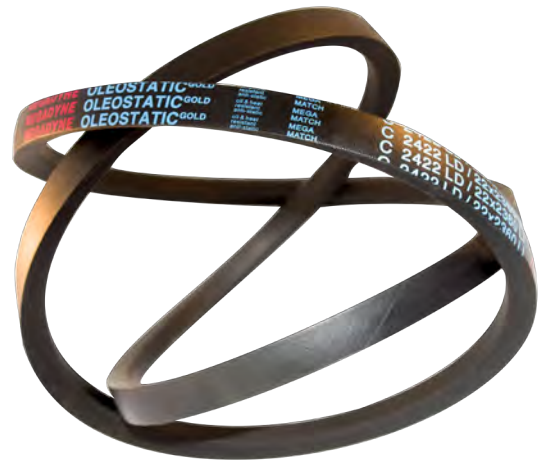


SECTION C	
Code	Internal length L1 (mm)
Extra and Oleostatic Gold	
C 33 3/4	858
C 37 1/2	950
C 39 3/4	1013
C 43	1090
C 45	1150
C 46	1168
C 47	1194
C 48	1220
C 49	1250
C 51	1295
C 52	1320
C 53	1350
C 54	1372
C 55	1400
C 56	1425
C 57	1450
C 58	1473
C 59	1500
C 60	1524
C 61	1560
C 62	1576
C 62 1/4	1583
C 63	1600
C 65	1650
C 66	1676
C 67	1700
C 68	1727
C 69	1753
C 70	1778
C 71	1798
C 72	1829
C 73	1854
C 74	1879
C 75	1900
C 76	1930
C 77	1955
C 78	1978
C 79	2005
C 80	2032
C 81	2057
C 82	2080
C 83	2108
C 83 1/2	2121
C 84	2134
C 85	2159
C 86	2184
C 87	2208
C 88	2235
C 89	2261
C 90	2286
C 92	2337
C 93	2360
C 94	2388
C 95	2413
C 96	2438
C 96 1/2	2450
C 97	2462
C 97 1/2	2477
C 98	2500
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	2858
C 114	2888
C 115	2921
C 116	2950
C 117	2965
C 118	3000
C 120	3048
C 122	3099
C 124	3150
C 126	3200
C 128	3250
C 130	3302
C 132	3350
C 134	3404
C 136	3456

SECTION C	
Code	Internal length L1 (mm)
C 138	3498
C 140	3550
C 142	3607
C 144	3658
C 147	3733
C 148	3750
C 150	3808
C 153	3902
C 158	4000
C 160	4064
C 161 1/2	4100
C 162	4115
C 165	4193
C 166	4216
C 167	4242
C 168	4267
C 170	4318
C 173	4394
C 175	4445
C 177	4500
C 180	4572
C 187	4750
C 190	4826
C 195	4953
C 197	5000
C 204	5182
C 208	5300
C 210	5334
C 216	5486
C 220	5550
C 222	5600
C 225	5678
C 228	5753
C 236	6000
C 238	6045
C 240	6062
C 248	6263
C 250	6300
C 255	6438
C 264	6670
C 265	6700
C 270	6822
C 276	6973
C 280	7100
C 285	7203
C 295	7493
C 297	7500
C 300	7582
C 303	7650
C 314	7976
C 315	7965
C 316	8000
C 320	8093
C 330	8382
C 336	8500
C 345	8723
C 360	9107
C 394	10000
C 420	10632
C 424	10733

SECTION D*	
Code	Internal length L1 (mm)
D 79	2010
D 98	2500
D 104	2650
D 110	2800
D 118	3000
D 120	3048
D 124	3150
D 128	3251
D 132	3435
D 134	3403
D 135	3429
D 136	3454
D 137	3475
D 140	3550
D 144	3658
D 148	3760
D 154	3914
D 158	4013
D 162	4115
D 167	4241
D 170	4310
D 173	4394
D 175	4445
D 177	4500
D 180	4572
D 187	4750
D 195	4953
D 197	5000
D 204	5182
D 205	5209
D 207	5259
D 208	5283
D 210	5334
D 220	5588
D 223	5600
D 225	5659
D 236	5940
D 238	6000
D 240	6039
D 248	6244
D 250	6294
D 255	6424
D 264	6650
D 266	6700
D 270	6804
D 280	7050
D 282	7100
D 285	7184
D 295	7425
D 298	7500
D 300	7565
D 314	7924
D 315	7950
D 316	7974
D 326	8224
D 330	8329
D 345	8709
D 354	8940
D 360	9090
D 374	9445
D 390	9849
D 394	10000
D 420	10624
D 441	11200
D 480	12139
D 510	12897
D 540	13659
D 600	15184

SECTION E*	
Code	Internal length L1 (mm)
E 180	4575
E 197	5000
E 210	5335
E 220	5600
E 226	5660
E 240	6015
E 248	6220
E 255	6400
E 270	6780
E 280	7100
E 285	7160
E 295	7500
E 300	7540
E 316	7950
E 330	8305
E 345	8685
E 354	9000
E 360	9065
E 394	9930
E 420	10600
E 441	11200
E 480	12115
E 492	12500
E 540	13635
E 600	15160



* Available only in Oleostatic GOLD version

EXTRA - OLEOSTATIC GOLD

Rubber wrapped V-Belts



SECTION SPZ	
Code	External length LA (mm)
Extra and Oleostatic Gold	
SPZ 487	500
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 925	938
SPZ 937	950
SPZ 950	963
SPZ 962	975
SPZ 975	988
SPZ 987	1000
SPZ 1000	1013
SPZ 1010	1023
SPZ 1012	1025
SPZ 1024	1037
SPZ 1037	1050
SPZ 1047	1060
SPZ 1060	1073
SPZ 1077	1090
SPZ 1087	1100
SPZ 1112	1125
SPZ 1120	1133
SPZ 1137	1150
SPZ 1140	1153
SPZ 1147	1160
SPZ 1150	1163
SPZ 1162	1175
SPZ 1180	1193
SPZ 1187	1200
SPZ 1200	1213
SPZ 1202	1215
SPZ 1212	1225
SPZ 1237	1250
SPZ 1250	1263
SPZ 1262	1275
SPZ 1270	1283
SPZ 1287	1300
SPZ 1312	1325
SPZ 1320	1333
SPZ 1337	1350
SPZ 1340	1353
SPZ 1347	1360
SPZ 1362	1375
SPZ 1387	1400
SPZ 1400	1413
SPZ 1412	1425
SPZ 1420	1433
SPZ 1437	1450
SPZ 1462	1475
SPZ 1470	1483
SPZ 1487	1500
SPZ 1500	1513
SPZ 1512	1525
SPZ 1520	1533
SPZ 1537	1550
SPZ 1562	1575
SPZ 1587	1600
SPZ 1600	1613
SPZ 1612	1625
SPZ 1637	1650
SPZ 1650	1663
SPZ 1662	1675

SECTION SPZ	
Code	External length LA (mm)
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 1887	1900
SPZ 1900	1913
SPZ 1937	1950
SPZ 1962	1975
SPZ 1987	2000
SPZ 2000	2013
SPZ 2019	2032
SPZ 2030	2043
SPZ 2037	2050
SPZ 2062	2075
SPZ 2087	2100
SPZ 2120	2133
SPZ 2137	2150
SPZ 2150	2163
SPZ 2160	2173
SPZ 2187	2200
SPZ 2240	2253
SPZ 2262	2275
SPZ 2287	2300
SPZ 2360	2373
SPZ 2410	2423
SPZ 2437	2450
SPZ 2487	2500
SPZ 2500	2513
SPZ 2540	2553
SPZ 2650	2663
SPZ 2690	2703
SPZ 2800	2813
SPZ 2840	2853
SPZ 3000	3013
SPZ 3150	3163
SPZ 3350	3363
SPZ 3550	3563

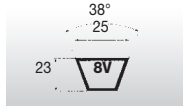
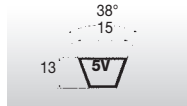
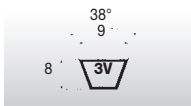
SECTION SPA	
Code	External length LA (mm)
Extra and Oleostatic Gold	
SPA 657	675
SPA 707	725
SPA 732	750
SPA 757	775
SPA 782	800
SPA 800	818
SPA 807	825
SPA 832	850
SPA 850	868
SPA 857	875
SPA 882	900
SPA 900	918
SPA 907	925
SPA 925	943
SPA 932	950
SPA 950	968
SPA 957	975
SPA 967	985
SPA 982	1000
SPA 1000	1018
SPA 1007	1025
SPA 1032	1050
SPA 1060	1078
SPA 1082	1100
SPA 1107	1125
SPA 1120	1138
SPA 1132	1150
SPA 1150	1168
SPA 1157	1175
SPA 1180	1198
SPA 1207	1225
SPA 1232	1250
SPA 1250	1268
SPA 1257	1275
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 1450	1468
SPA 1457	1475
SPA 1482	1500
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SPA 1507	1525
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SPA 1682	1700
SPA 1700	1718
SPA 1707	1725
SPA 1732	1750
SPA 1750	1768
SPA 1757	1775
SPA 1782	1800
SPA 1800	1818
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 1950	1968
SPA 1957	1975
SPA 1982	2000
SPA 2000	2018
SPA 2032	2050
SPA 2057	2075
SPA 2082	2100
SPA 2120	2138
SPA 2132	2150
SPA 2182	2200
SPA 2207	2225
SPA 2232	2250

SECTION SPA	
Code	External length LA (mm)
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 2582	2600
SPA 2607	2625
SPA 2632	2650
SPA 2650	2668
SPA 2682	2700
SPA 2732	2750
SPA 2782	2800
SPA 2800	2818
SPA 2832	2850
SPA 2847	2865
SPA 2882	2900
SPA 2900	2918
SPA 2932	2950
SPA 2982	3000
SPA 3000	3018
SPA 3182	3200
SPA 3250	3268
SPA 3282	3300
SPA 3350	3368
SPA 3382	3400
SPA 3550	3568
SPA 3650	3668
SPA 3750	3768
SPA 4000	4018
SPA 4250	4268
SPA 4500	4518
SPA 4750	4768

SECTION SPB	
Code	External length LA (mm)
Extra and Oleostatic Gold	
SPB 1250	1272
SPB 1320	1342
SPB 1400	1422
SPB 1410	1432
SPB 1450	1472
SPB 1500	1522
SPB 1600	1622
SPB 1650	1672
SPB 1700	1722
SPB 1750	1772
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 2098	2120
SPB 2120	2142
SPB 2150	2172
SPB 2180	2202
SPB 2240	2262
SPB 2264	2286
SPB 2280	2302
SPB 2300	2322
SPB 2360	2382
SPB 2391	2413
SPB 2400	2422
SPB 2410	2432
SPB 2430	2452
SPB 2450	2472
SPB 2500	2522
SPB 2530	2552
SPB 2580	2602
SPB 2600	2622
SPB 2650	2672
SPB 2680	2702
SPB 2720	2742
SPB 2800	2822
SPB 2840	2862
SPB 2850	2872
SPB 2900	2922
SPB 2950	2972
SPB 3000	3022
SPB 3070	3092
SPB 3150	3172
SPB 3170	3192
SPB 3250	3272
SPB 3320	3342
SPB 3350	3372
SPB 3450	3472
SPB 3550	3572
SPB 3650	3672
SPB 3750	3772
SPB 3800	3822
SPB 4000	4022
SPB 4050	4072
SPB 4250	4272
SPB 4300	4322
SPB 4560	4582
SPB 4500	4522
SPB 4560	4582
SPB 4750	4772
SPB 4820	4842
SPB 5000	5022
SPB 5070	5092
SPB 5300	5322
SPB 5600	5622
SPB 6000	6022
SPB 6300	6322
SPB 6700	6722
SPB 7100	7122
SPB 7500	7522
SPB 8000	8022

SECTION SPC	
Code	External length LA (mm)
Extra and Oleostatic Gold	
SPC 2000	2030
SPC 2120	2150
SPC 2240	2270
SPC 2360	2390
SPC 2500	2530
SPC 2650	2680
SPC 2800	2830
SPC 3000	3030
SPC 3150	3180
SPC 3350	3380
SPC 3550	3580
SPC3750	3780
SPC 4000	4030
SPC 4250	4280
SPC 4400	4430
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 11800	11830
SPC 12000	12030
SPC 12500	12530

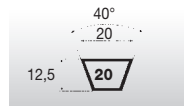
OLEOSTATIC Rubber wrapped V-Belts



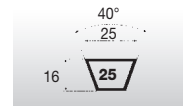
SECTION 3V	
Code	External length LE(mm)
3V 250	635
3V 265	675
3V 280	710
3V 300	760
3V 315	800
3V 335	850
3V 355	900
3V 375	955
3V 400	1015
3V 425	1080
3V 450	1145
3V 475	1205
3V 500	1270
3V 530	1345
3V 560	1420
3V 600	1525
3V 630	1600
3V 670	1700
3V 710	1805
3V 750	1905
3V 800	2030
3V 850	2160
3V 900	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
3V 1500	3810

SECTION 5V	
Code	External length LE (mm)
5V 500	1270
5V 530	1345
5V 560	1420
5V 600	1525
5V 630	1600
5V 670	1700
5V 710	1800
5V 750	1900
5V 800	2030
5V 850	2160
5V 900	2290
5V 950	2410
5V 1000	2540
5V 1060	2690
5V 1120	2840
5V 1180	3000
5V 1250	3180
5V 1320	3350
5V 1400	3550
5V 1500	3810
5V 1600	4060
5V 1700	4320
5V 1800	4570
5V 1900	4830
5V 2000	5080
5V 2120	5380
5V 2240	5690
5V 2360	6000
5V 2500	6350
5V 2650	6730
5V 2800	7100
5V 3000	7620
5V 3150	8000
5V 3350	8500
5V 3550	9000

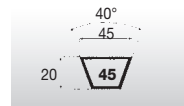
SECTION 8V	
Code	External length LE (mm)
8V 1000	2540
8V 1060	2690
8V 1120	2840
8V 1180	3000
8V 1250	3180
8V 1320	3350
8V 1400	3550
8V 1500	3810
8V 1600	4060
8V 1700	4320
8V 1800	4570
8V 1900	4830
8V 2000	5080
8V 2120	5380
8V 2240	5690
8V 2360	6000
8V 2500	6350
8V 2650	6730
8V 2800	7100
8V 3000	7620
8V 3150	8000
8V 3350	8500
8V 3550	9000
8V 3750	9500
8V 4000	10160
8V 4250	10800
8V 4500	11430
8V 4750	12060
8V 5000	12700



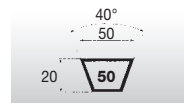
SECTION 20	
Code	Internal length LI (mm)
20	1800
20	1875
20	1900
20	1925
20	1950
20	2000
20	2050
20	2120
20	2200
20	2240
20	2360
20	2500
20	2600
20	2650
20	2800
20	3000
20	3150
20	3250
20	3350
20	3450
20	3550
20	3650
20	3750
20	4000
20	4250
20	4500
20	4750
20	5000
20	5300
20	5600
20	6000



SECTION 25	
Code	Internal length LI (mm)
25	1800
25	1900
25	1950
25	2000
25	2050
25	2120
25	2200
25	2240
25	2325
25	2360
25	2450
25	2500
25	2650
25	2700
25	2800
25	2950
25	3000
25	3150
25	3300
25	3350
25	3550
25	3750
25	3950
25	4000
25	4250
25	4450
25	4500
25	4750
25	5000
25	5300
25	5600
25	5700
25	6000
25	6300
25	6500
25	6700
25	7100
25	7500
25	8000
25	8500
25	9000
25	9500
25	10000



SECTION 45	
Code	Internal length LI (mm)
45	2000
45	2300
45	2500
45	2650
45	2750
45	2850
45	3000
45	3150
45	3250
45	3300
45	3500
45	3750
45	4000

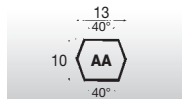
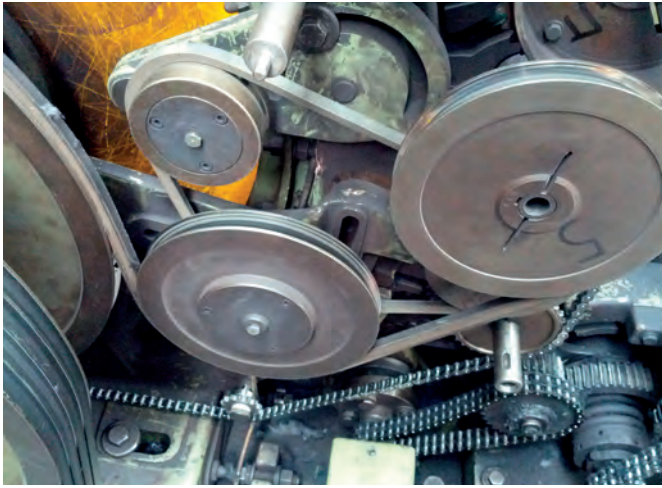


SECTION 50	
Code	Internal length LI (mm)
50	2000
50	2050
50	2150
50	2300
50	2500
50	2650
50	2750
50	2850
50	2870
50	3000
50	3150
50	3250
50	3300
50	3500
50	3670
50	3750
50	3950
50	4000

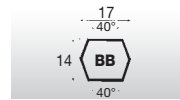


ESAFLEX

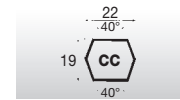
Rubber wrapped double V-Belts



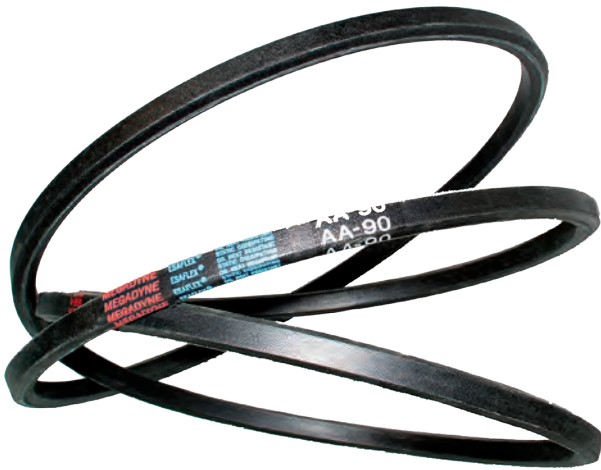
SECTION AA	
Code	Nominal length (mm)
AA 51	1350
AA 60	1580
AA 61	1600
AA 68	1780
AA 69	1805
AA 71	1855
AA 75	1955
AA 77	2010
AA 80	2085
AA 81	2110
AA 85	2210
AA 90	2340
AA 91	2365
AA 95	2465
AA 96	2490
AA 105	2720
AA 108	2800
AA 112	2895
AA 116	3000
AA 120	3100
AA 128	3305
AA 130	3355
AA 134	3455
AA 147	3785
AA 148	3810
AA 163	4195



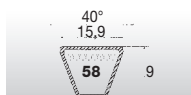
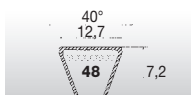
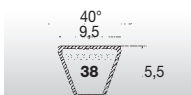
SECTION BB	
Code	Nominal length (mm)
BB 50	1345
BB 60	1600
BB 75	1980
BB 81	2130
BB 84	2210
BB 85	2235
BB 90	2360
BB 97	2540
BB 105	2745
BB 112	2920
BB 118	3075
BB 120	3125
BB 121	3150
BB 128	3325
BB 144	3735
BB 154	3990
BB 155	4015
BB 158	4090
BB 173	4470
BB 174	4495
BB 180	4650
BB 184	4750
BB 190	4900
BB 195	5030
BB 210	5410
BB 240	6135
BB 270	6895
BB 300	7660



SECTION CC	
Code	Nominal length (mm)
CC 75	2010
CC 81	2160
CC 85	2265
CC 86	2290
CC 90	2390
CC 96	2545
CC 105	2770
CC 112	2950
CC 120	3150
CC 128	3355
CC 144	3760
CC 153	3990
CC 158	4120
CC 162	4220
CC 173	4500
CC 180	4680
CC 193	5010
CC 195	5060
CC 210	5440
CC 234	6000
CC 240	6155
CC 270	6910
CC 300	7675
CC 313	8000
CC 330	8435
CC 360	9200
CC 390	9960
CC 420	10720



Rubber wrapped bare-back V-Belts



SECTION XDV2-38	
Code	External length LE (inches)
XDV 38/150	15
XDV 38/160	16
XDV 38/170	17
XDV 38/180	18
XDV 38/190	19
XDV 38/200	20
XDV 38/210	21
XDV 38/220	22
XDV 38/230	23
XDV 38/240	24
XDV 38/250	25
XDV 38/260	26
XDV 38/270	27
XDV 38/280	28
XDV 38/290	29
XDV 38/300	30
XDV 38/310	31
XDV 38/320	32
XDV 38/330	33
XDV 38/340	34
XDV 38/350	35
XDV 38/360	36
XDV 38/370	37
XDV 38/380	38
XDV 38/390	39
XDV 38/400	40
XDV 38/410	41
XDV 38/420	42
XDV 38/430	43
XDV 38/440	44
XDV 38/450	45
XDV 38/460	46
XDV 38/470	47
XDV 38/480	48
XDV 38/490	49
XDV 38/500	50
XDV 38/510	51
XDV 38/520	52
XDV 38/530	53
XDV 38/540	54
XDV 38/550	55
XDV 38/560	56
XDV 38/570	57
XDV 38/580	58
XDV 38/590	59
XDV 38/600	60
XDV 38/610	61
XDV 38/620	62
XDV 38/630	63
XDV 38/690	69
XDV 38/710	71
XDV 38/740	74
XDV 38/750	75

SECTION XDV2-48	
Code	External length LE (inches)
XDV 48/170	17
XDV 48/180	18
XDV 48/190	19
XDV 48/200	20
XDV 48/210	21
XDV 48/220	22
XDV 48/230	23
XDV 48/240	24
XDV 48/250	25
XDV 48/260	26
XDV 48/270	27
XDV 48/280	28
XDV 48/290	29
XDV 48/300	30
XDV 48/310	31
XDV 48/320	32
XDV 48/330	33
XDV 48/340	34
XDV 48/350	35
XDV 48/360	36
XDV 48/370	37
XDV 48/380	38
XDV 48/390	39
XDV 48/400	40
XDV 48/410	41
XDV 48/420	42
XDV 48/430	43
XDV 48/440	44
XDV 48/450	45
XDV 48/460	46
XDV 48/470	47
XDV 48/480	48
XDV 48/490	49
XDV 48/500	50
XDV 48/510	51
XDV 48/520	52
XDV 48/530	53
XDV 48/540	54
XDV 48/550	55
XDV 48/560	56
XDV 48/570	57
XDV 48/580	58
XDV 48/590	59
XDV 48/600	60
XDV 48/610	61
XDV 48/620	62
XDV 48/630	63
XDV 48/640	64
XDV 48/650	65
XDV 48/660	66
XDV 48/670	67
XDV 48/680	68
XDV 48/690	69
XDV 48/700	70
XDV 48/710	71
XDV 48/720	72
XDV 48/730	73
XDV 48/740	74
XDV 48/750	75
XDV 48/760	76
XDV 48/770	77
XDV 48/780	78
XDV 48/790	79
XDV 48/800	80
XDV 48/810	81
XDV 48/820	82
XDV 48/830	83
XDV 48/840	84
XDV 48/850	85
XDV 48/860	86
XDV 48/870	87
XDV 48/880	88
XDV 48/890	89
XDV 48/900	90
XDV 48/910	91
XDV 48/920	92
XDV 48/930	93
XDV 48/940	94
XDV 48/950	95
XDV 48/960	96
XDV 48/970	97
XDV 48/980	98
XDV 48/990	99
XDV 48/1000	100
XDV 48/1050	105
XDV 48/1070	107
XDV 48/1140	114
XDV 48/1170	117

SECTION XDV2-58	
Code	External length LE (inches)
XDV 58/230	23
XDV 58/240	24
XDV 58/250	25
XDV 58/260	26
XDV 58/270	27
XDV 58/280	28
XDV 58/290	29
XDV 58/300	30
XDV 58/310	31
XDV 58/320	32
XDV 58/330	33
XDV 58/340	34
XDV 58/350	35
XDV 58/360	36
XDV 58/370	37
XDV 58/380	38
XDV 58/390	39
XDV 58/400	40
XDV 58/410	41
XDV 58/420	42
XDV 58/430	43
XDV 58/440	44
XDV 58/450	45
XDV 58/460	46
XDV 58/470	47
XDV 58/480	48
XDV 58/490	49
XDV 58/500	50
XDV 58/510	51
XDV 58/520	52
XDV 58/530	53
XDV 58/540	54
XDV 58/550	55
XDV 58/560	56
XDV 58/570	57
XDV 58/580	58
XDV 58/590	59
XDV 58/600	60
XDV 58/610	61
XDV 58/620	62
XDV 58/630	63
XDV 58/640	64
XDV 58/650	65
XDV 58/660	66
XDV 58/670	67
XDV 58/680	68
XDV 58/690	69
XDV 58/700	70
XDV 58/710	71
XDV 58/720	72
XDV 58/730	73
XDV 58/740	74
XDV 58/750	75
XDV 58/760	76
XDV 58/770	77
XDV 58/780	78
XDV 58/790	79
XDV 58/800	80
XDV 58/810	81
XDV 58/820	82
XDV 58/830	83
XDV 58/840	84
XDV 58/850	85
XDV 58/860	86
XDV 58/870	87
XDV 58/880	88
XDV 58/890	89
XDV 58/900	90
XDV 58/910	91
XDV 58/920	92
XDV 58/930	93
XDV 58/940	94
XDV 58/950	95
XDV 58/960	96
XDV 58/970	97
XDV 58/980	98
XDV 58/990	99
XDV 58/1000	100
XDV 58/1030	103
XDV 58/1080	108

