

M.E.C. MULTIBELT OIL STAT BELTS

The M.E.C. MULTIBELT belts consist of conventional M.E.C. V-BELT belts, sections A -B - C - and M.E.C. V-BELT with narrow section according to US standards 3, 5, 8 V joined by units of 2 to 5 elements. Since they are joined together, these belts ensure:

- A) no tapping noises
 - B) an even load distribution on individual components
 - C) stability - they do not tip and therefore will not come out of the races
- The M.E.C. MULTIBELT belts are for use on grinding and crushing machines, road-building machines, vibrating screens and combine-harvesters.

Compliant with ISO 8419 standard

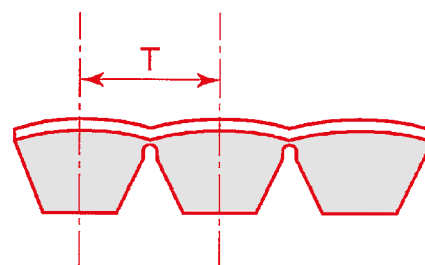
Recommended minimum external diameter

Sections	mm
A	80
B	125
C	200
3V	70
5V	180
8V	315

Sections	Base	Height
A	13	9.90
B	17	13
C	22	16.1
3V	9	9.9
5V	15	15.1
8V	25	25.5



Minimum supply varies according to number of components



Upon request multiple section belts SPA SPB and SPC can be supplied

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SECTION "A" (13x9.9 mm)

Type	Cost per element €	Rated inside Length mm
A 40		1016
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		1200
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 54		1372
A 55		1400
A 56		1422
A 57		1450
A 58		1475
A 59		1500
A 60		1525
A 61		1550
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		1900
A 76		1930

ON REQUEST

SECTION "A" (13x9.9 mm)

Type	Cost per element €	Rated inside Length mm
A 77		1956
A 78		1980
A 79		2000
A 80		2032
A 81		2060
A 82		2083
A 83		2100
A 84		2134
A 85		2160
A 86		2187
A 87		2212
A 88		2240
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		2475
A 98		2500
A 100		2540
A 102		2591
A 104		2650
A 105		2667
A 107		2725
A 108		2743
A 110		2800
A 112		2845
A 113		2870
A 116		2946
A 118		3000
A 120		3048

ON REQUEST

SECTION "B" (17x13 mm)

Type	Cost per element €	Rated inside Length mm
B 60		1525
B 61		1550
B 62		1575
B 63		1600
B 64		1625
B 64 1/2		1642
B 65		1650
B 66		1676
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		1761
B 70		1775
B 71		1800
B 72		1829
B 73		1850
B 74		1880
B 75		1900
B 76		1930
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

ON REQUEST