

MEGADYNE

Products Guide





Megadyne are one of the highest quality belt and pulley manufacturers in Europe and the world.

This success is based on both the continuing development of materials allied with the manufacturing techniques and systems used together with extremely high levels of specialisation applied to the technology and production cycles. These features are achieved in relation to the many different demands of modern belt applications.

The high quality levels achieved in Megadyne transmission belts are further guaranteed by extensive research activities. A wide range of tests and internal trials are carried out in a fully equipped research and development department.

Megadyne focuses on Customer needs to become a technological partner in the whole transmission system, focusing on both product manufacturing and quality systems. In fact all our main production companies have already achieved and constantly maintained Quality System Certificates.



PRODUCTS RANGE



V-BELTS

Rubber V belts

7



PV V-RIBBED BELTS

Rubber belts

19



ISORAN® SYNCHRONOUS BELTS

Rubber endless timing belts

21



MEGAFLAT

PU and rubber endless flat belts

27



MEGAPOWER

PU endless timing belts

29



MEGALINEAR

PU open-end timing belts

33



MEGAFLEX

PUR truly endless timing belts - special lengths on request

37



MEGARIB

PU endless megarib belts

41



SPECIAL

Any special pitches, custom made coatings and profiles

43



PULLEYS / CLAMPING

Custom made and standard pulleys available in any pitch and material

45



Megadyne commenced manufacturing transmission belts in 1957. Constant research and development has resulted in the creation of a large range of quality products. This places **Megadyne** as one of the worlds leading producers of polyurethane belts, rubber belts and pulleys, offering a complete drive system to the market. **Megadyne** products are suitable for most industrial drive applications, for power transmission, synchronisation, conveying and linear positioning. Manufacturing plants are located in Mathi (Italy), St Jean de Maurienne (France), Ulm (Germany), Milan (Italy), Pineville (USA), Bondoufle (France), and Barcelona (Spain). **Megadyne** mission statement is: "To constantly strive and achieve the best possible product for all industrial applications." **Megadyne** Research and Development department is in constant collaboration with our Customer's Technical departments, supporting existing projects and helping to develop new ones. Our aim is to satisfy all aspects of our Customer's requirements. In order to give technical support our R & D department is constantly researching new materials and regularly updating production technology. In this way new product development is achieved more efficiently.

Local service and technical support are guaranteed by a worldwide distribution network. **Megadyne** continually expands its global presence through master distributors network. Moreover **Megadyne** is directly present in:

MEGADYNE s.r.l. - Mathi (TO) - ITALY

MEGADYNE AMERICA LLC - Pineville NC -USA

MEGADYNE CE - Bydgoszcz - POLAND

MEGADYNE CHINA - Foshan Guangdong - CHINA

MEGADYNE CZ - Prague - CZECH REPUBLIC

MEGADYNE DO BRASIL LTDA - San Paulo - BRASIL

MEGADYNE EE - Minsk - Belarus

MEGADYNE FRANCE - Bondoufle - FRANCE

MEGADYNE GmbH - Borchten - GERMANY

MEGADYNE HU KFT - Budapest - HUNGARY

MEGADYNE RUBBER - Vilanova I La Geltrú (Barcelona) - SPAIN

MEGADYNE S&D - Robassomero (TO) - ITALY

MEGADYNE SLOVAKIA - Blatná na Ostrove - SLOVAKIA

MEGADYNE UK - Leeds - UK



Bondoufle (FRANCE)
Special pulleys production.



Milan (ITALY) - Production plant
for standard and special pulleys.

Ulm (GERMANY) - Polyurethane
and rubber endless flat belts production.





New plant in Mathi (ITALY)
Polyurethane endless extruded
Megaflex belts production.



Head Quarter in Mathi (ITALY)
Full range Polyurethane Timing belts production.



S.te Jean de Maurienne (FRANCE)
Polyurethane moulded endless timing belts production.



Pineville (USA)
Polyurethane open end timing belts production.



Barcelona (SPAIN) - Production of high
quality rubber timing, PV and V-belts.



OLEOSTATIC[®]
Classical V-Belts



SP
Wedge Belts



V-BELTS are manufactured in polybutadiene compound. High variety of belt sizes available permits the application of Megadyne V-belts on all types of industrial equipments. Applied technology allows to reach so good dimensional precision in V-BELTS to make them suitable for multiple transmissions. This dimensional stability continues also during belt use .

V-BELTS offers the following features:

MECHANICAL features

- Smooth starting and running
- Wide range of driven speeds, using standard electric motors
- Low maintenance
- High efficient
- No need for lubrication
- Extremely wide horsepower ranges
- Dampen vibration between driver and driven pulleys
- Silent operations
- Long service life
- Easy installation
- Reduction in drive dimension

CHEMICAL features

- Working temperature range -30° to $+70^{\circ}$
- Resistance to oil and heat
- Antistatic properties

Special construction are available on request.

V-BELTS

Rubber V belts



KOMPATTEX®
Wedge Belts



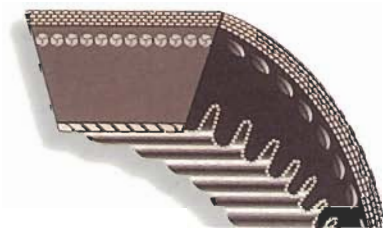
ESAFLEX®
Double V-Belts



XDV®
Xtra Duty V-Belts



LINEA-X
Cogged Raw-Edge



GOLD LABEL COG-BELT®
Raw-Edge V-Belts



KOMPATTEX® COG BELT®
Wedge Cog Belts

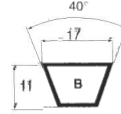
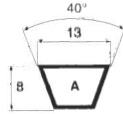
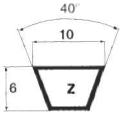


VARISECT
Variable Speed Belts



PLURIBAND®
Bended V-Belts

OLEOSTATIC



SECTION Z

| code | Internal length (mm) |
|-----------|----------------------|
| Z 16* | 410 |
| Z 17 1/4* | 440 |
| Z 18* | 460 |
| Z 19* | 480 |
| Z 19 1/2* | 500 |
| Z 20 | 508 |
| Z 20 1/2* | 520 |
| Z 21* | 530 |
| Z 21 1/4* | 540 |
| Z 21 1/2* | 545 |
| Z 21 3/4* | 555 |
| Z 22 | 560 |
| Z 22 1/4 | 565 |
| Z 22 1/2 | 575 |
| Z 23 | 585 |
| Z 23 1/2 | 600 |
| Z 23 3/4 | 605 |
| Z 24 | 610 |
| Z 24 3/4 | 630 |
| Z 25 | 635 |
| Z 25 1/2 | 650 |
| Z 26 | 660 |
| Z 26 1/2 | 670 |
| Z 27 | 685 |
| Z 27 1/2 | 700 |
| Z 28 | 710 |
| Z 28 1/2 | 725 |
| Z 29 | 735 |
| Z 29 1/2 | 750 |
| Z 30 | 765 |
| Z 30 1/2 | 775 |
| Z 30 3/4 | 785 |
| Z 31 | 787 |
| Z 31 1/2 | 800 |
| Z 32 | 815 |
| Z 32 1/2 | 825 |
| Z 33 | 840 |
| Z 33 1/2 | 850 |
| Z 34 | 865 |
| Z 34 1/4 | 870 |
| Z 34 1/2 | 875 |
| Z 35 | 890 |
| Z 35 1/2 | 900 |
| Z 36 | 915 |
| Z 36 1/2 | 925 |
| Z 36 3/4 | 935 |
| Z 37 | 945 |
| Z 37 1/2 | 950 |
| Z 38 | 965 |
| Z 38 1/4 | 975 |
| Z 39 | 1000 |
| Z 40 | 1016 |
| Z 40 1/2 | 1030 |
| Z 41 | 1040 |
| Z 41 1/2 | 1050 |
| Z 41 3/4 | 1060 |
| Z 42 | 1070 |
| Z 42 1/2 | 1080 |
| Z 43 | 1090 |
| Z 43 1/4 | 1100 |
| Z 44 | 1120 |
| Z 45 | 1145 |
| Z 46 | 1180 |
| Z 47 | 1194 |
| Z 47 3/4 | 1215 |
| Z 48 | 1225 |
| Z 49 | 1245 |
| Z 50 | 1270 |
| Z 50 1/2 | 1285 |
| Z 51 | 1300 |
| Z 52 | 1320 |
| Z 53 | 1345 |
| Z 54 | 1371 |
| Z 55 | 1400 |
| Z 56 | 1422 |
| Z 57 | 1450 |
| Z 59 | 1500 |
| Z 59 1/2 | 1515 |
| Z 61 | 1550 |
| Z 62 | 1575 |
| Z 63 | 1600 |
| Z 65 | 1651 |
| Z 66 | 1675 |
| Z 67 | 1700 |
| Z 68 1/2 | 1740 |
| Z 69 | 1750 |
| Z 71 | 1803 |

SECTION A

| code | Internal length (mm) |
|-----------|----------------------|
| A 15* | 382 |
| A 18* | 457 |
| A 19* | 480 |
| A 20* | 508 |
| A 21* | 535 |
| A 21 3/4* | 552 |
| A 22 | 560 |
| A 23 | 587 |
| A 23 1/2 | 600 |
| A 24 | 610 |
| A 24 1/2 | 620 |
| A 24 3/4 | 630 |
| A 25 | 637 |
| A 25 1/2 | 647 |
| A 26 | 660 |
| A 26 1/2 | 670 |
| A 27 | 686 |
| A 27 1/2 | 700 |
| A 28 | 710 |
| A 28 1/2 | 724 |
| A 29 | 737 |
| A 29 1/2 | 750 |
| A 30 | 767 |
| 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 |
| A 33 1/2 | 850 |
| A 33 3/4 | 855 |
| A 34 | 867 |
| A 34 1/2 | 875 |
| A 35 | 900 |
| A 36 | 914 |
| A 36 1/2 | 925 |
| A 37 | 942 |
| A 37 1/4 | 946 |
| A 37 1/2 | 950 |
| A 38 | 965 |
| A 38 1/2 | 975 |
| A 39 | 992 |
| A 39 1/2 | 1000 |
| A 40 | 1016 |
| A 40 1/2 | 1030 |
| A 41 | 1041 |
| A 41 1/2 | 1050 |
| A 41 3/4 | 1060 |
| A 42 | 1067 |
| A 42 1/2 | 1075 |
| A 43 | 1100 |
| A 43 1/2 | 1105 |
| A 43 3/4 | 1111 |
| A 44 | 1120 |
| A 44 1/2 | 1132 |
| A 45 | 1143 |
| A 45 1/2 | 1150 |
| A 46 | 1168 |
| A 46 1/2 | 1180 |
| A 47 | 1200 |
| A 48 | 1220 |
| A 48 1/4 | 1225 |
| 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 |

SECTION A

| code | Internal length (mm) |
|----------|----------------------|
| A 70 | 1775 |
| A 70 3/4 | 1780 |
| A 71 | 1800 |
| A 72 | 1825 |
| A 73 | 1854 |
| A 74 | 1880 |
| A 75 | 1900 |
| 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 90 1/2 | 2300 |
| 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 114 | 2896 |
| A 116 | 2946 |
| A 118 | 3000 |
| A 120 | 3048 |
| A 124 | 3150 |
| A 128 | 3250 |
| A 130 | 3302 |
| A 132 | 3350 |
| A 134 | 3404 |
| A 136 | 3454 |
| A 140 | 3550 |
| A 144 | 3658 |
| A 147 | 3737 |
| A 148 | 3750 |
| A 155 | 3937 |
| A 158 | 4000 |
| A 162 | 4115 |
| A 167 | 4250 |
| A 173 | 4394 |
| A 177 | 4500 |
| A 180 | 4572 |
| A 187 | 4750 |
| A 197 | 5000 |
| A 210 | 5334 |
| A 217 | 5477 |

SECTION B

| code | Internal length (mm) |
|----------|----------------------|
| B 22 1/2 | 570 |
| B 23 | 587 |
| B 24 | 612 |
| B 24 1/4 | 615 |
| B 25 | 637 |
| B 26 | 650 |
| B 27 | 686 |
| B 28 | 710 |
| B 28 1/2 | 725 |
| B 29 | 737 |
| B 29 1/2 | 750 |
| B 30 | 762 |
| B 30 1/2 | 775 |
| B 31 | 787 |
| B 31 1/2 | 800 |
| B 32 | 812 |
| B 32 1/4 | 822 |
| B 32 1/2 | 825 |
| B 33 | 838 |
| B 33 1/2 | 850 |
| B 34 | 867 |
| B 34 1/2 | 875 |
| B 35 | 889 |
| B 35 1/2 | 900 |
| B 35 3/4 | 907 |
| B 36 | 917 |
| B 36 1/2 | 925 |
| B 36 3/4 | 937 |
| B 37 | 942 |
| B 37 1/2 | 950 |
| B 38 | 965 |
| B 38 1/2 | 975 |
| B 39 | 990 |
| B 39 1/2 | 1000 |
| B 40 | 1016 |
| B 40 1/2 | 1030 |
| B 41 | 1040 |
| B 41 1/2 | 1050 |
| B 41 3/4 | 1060 |
| B 42 | 1067 |
| B 42 1/2 | 1075 |
| B 43 | 1090 |
| B 43 1/2 | 1100 |
| B 44 | 1120 |
| B 44 1/4 | 1127 |
| B 45 | 1142 |
| B 46 | 1175 |
| B 46 1/2 | 1180 |
| B 46 3/4 | 1187 |
| B 47 | 1200 |
| B 47 1/4 | 1202 |
| B 47 1/2 | 1215 |
| B 48 | 1225 |
| 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 | 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 |

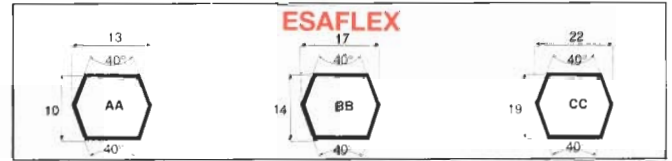
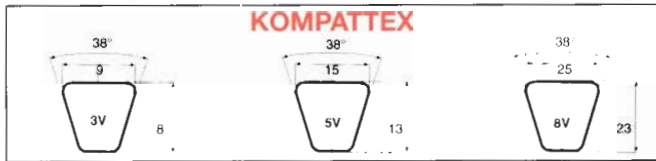
SECTION B

| code | Internal length (mm) |
|-----------|----------------------|
| B 70 | 1775 |
| B 71 | 1800 |
| B 72 | 1829 |
| B 73 | 1850 |
| B 74 | 1880 |
| B 75 | 1900 |
| B 76 | 1930 |
| B 77 | 1950 |
| B 78 | 1981 |
| B 79 | 2000 |
| B 80 | 2032 |
| B 80 3/4 | 2050 |
| B 81 | 2060 |
| B 82 | 2083 |
| B 83 | 2108 |
| B 83 1/2 | 2120 |
| B 84 | 2134 |
| B 85 | 2160 |
| B 86 | 2187 |
| B 86 1/2 | 2200 |
| 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 96 1/2 | 2450 |
| B 97 | 2465 |
| B 97 1/2 | 2477 |
| B 98 | 2500 |
| B 99 | 2515 |
| B 100 | 2540 |
| B 101 | 2565 |
| B 102 | 2600 |
| B 103 | 2616 |
| B 104 | 2650 |
| B 105 | 2667 |
| B 106 | 2700 |
| B 107 | 2718 |
| B 108 | 2750 |
| B 110 | 2800 |
| B 112 | 2845 |
| B 112 1/2 | 2857 |
| B 114 | 2900 |
| B 115 | 2921 |
| B 116 | 2950 |
| B 118 | 3000 |
| B 120 | 3048 |
| B 124 | 3150 |
| 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 140 | 3550 |
| B 144 | 3658 |
| B 147 | 3737 |
| B 148 | 3750 |
| B 151 | 3850 |
| B 152 | 3881 |
| B 154 | 3912 |
| B 155 | 3950 |
| B 157 | 3987 |
| B 158 | 4000 |
| B 161 | 4087 |
| B 162 | 4115 |
| B 163 | 4142 |
| B 165 | 4200 |

SECTION B

| code | Internal length (mm) |
|-------|----------------------|
| B 167 | 4250 |
| B 168 | 4267 |
| B 173 | 4394 |
| B 175 | 4450 |
| B 177 | 4500 |
| B 180 | 4572 |
| B 186 | 4727 |
| B 187 | 4750 |
| B 188 | 4777 |
| B 192 | 4877 |
| B 195 | 4953 |
| B 197 | 5000 |
| B 204 | 5182 |
| B 208 | 5300 |
| B 210 | 5334 |
| B 217 | 5507 |
| B 221 | 5577 |
| B 223 | 5632 |
| B 224 | 5657 |
| B 225 | 5682 |
| B 228 | 5757 |
| B 229 | 5782 |
| B 237 | 6000 |
| B 240 | 6062 |
| B 248 | 6267 |
| B 249 | 6287 |
| B 253 | 6392 |
| B 255 | 6442 |
| B 256 | 6502 |
| B 259 | 6542 |
| B 265 | 6700 |
| B 269 | 6850 |
| B 270 | 6825 |
| B 276 | 7000 |
| B 280 | 7100 |
| B 285 | 7207 |
| B 300 | 7587 |
| B 315 | 7967 |
| B 330 | 8347 |
| B 345 | 8727 |
| B 360 | 9107 |
| B 361 | 9132 |
| B 364 | 9207 |
| B 366 | 9262 |
| B 394 | 9972 |
| B 433 | 10957 |
| B 472 | 11957 |

* Raw edge construction / cogged mould



| SECTION 3V | |
|------------|----------------------|
| code | External length (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 |

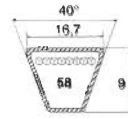
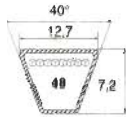
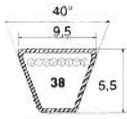
| SECTION 5V | |
|------------|----------------------|
| code | External length (mm) |
| 5V 500 | 1270 |
| 5V 530 | 1345 |
| 5V 560 | 1420 |
| 5V 600 | 1525 |
| 5V 630 | 1600 |
| 5V 670 | 1700 |
| 5V 710 | 1800 |
| 5V 750 | 1900 |
| 5V 800 | 2030 |
| 5V 850 | 2160 |
| 5V 900 | 2290 |
| 5V 950 | 2410 |
| 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 (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 AA | |
|------------|-----------------------|
| code | Effective 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 |

| SECTION BB | |
|------------|-----------------------|
| code | Effective 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 | 2640 |
| BB 105 | 2740 |
| BB 112 | 2920 |
| BB 118 | 3070 |
| BB 120 | 3125 |
| BB 121 | 3150 |
| BB 128 | 3325 |
| BB 144 | 3736 |
| BB 154 | 4000 |
| BB 155 | 4010 |
| BB 158 | 4090 |
| BB 173 | 4470 |
| BB 174 | 4495 |
| BB 180 | 4645 |
| BB 184 | 4750 |
| BB 195 | 5030 |
| BB 210 | 5410 |
| BB 240 | 6135 |
| BB 270 | 6895 |
| BB 300 | 7655 |

| SECTION CC | |
|------------|-----------------------|
| code | Effective length (mm) |
| CC 75 | 2015 |
| CC 81 | 2165 |
| CC 85 | 2265 |
| CC 86 | 2290 |
| CC 90 | 2395 |
| CC 96 | 2545 |
| CC 105 | 2775 |
| CC 112 | 2955 |
| CC 120 | 3155 |
| CC 128 | 3360 |
| CC 144 | 3765 |
| CC 153 | 4000 |
| CC 158 | 4120 |
| CC 162 | 4225 |
| CC 173 | 4500 |
| CC 180 | 4680 |
| CC 193 | 5000 |
| CC 195 | 5060 |
| CC 210 | 5440 |
| CC 234 | 6000 |
| CC 240 | 6155 |
| CC 270 | 6815 |
| CC 300 | 7675 |
| CC 313 | 8000 |
| CC 330 | 8440 |
| CC 360 | 9200 |
| CC 390 | 9965 |
| CC 420 | 10725 |



SECTION XDV38

| code | External length (mm) |
|-----------|----------------------|
| XDV38/150 | 381 |
| XDV38/160 | 406 |
| XDV38/170 | 432 |
| XDV38/180 | 457 |
| XDV38/190 | 483 |
| XDV38/200 | 508 |
| XDV38/210 | 533 |
| XDV38/220 | 559 |
| XDV38/230 | 584 |
| XDV38/240 | 610 |
| XDV38/250 | 635 |
| XDV38/260 | 660 |
| XDV38/270 | 686 |
| XDV38/280 | 711 |
| XDV38/290 | 737 |
| XDV38/300 | 762 |
| XDV38/310 | 787 |
| XDV38/320 | 813 |
| XDV38/330 | 838 |
| XDV38/340 | 864 |
| XDV38/350 | 889 |
| XDV38/360 | 914 |
| XDV38/370 | 940 |
| XDV38/380 | 965 |
| XDV38/390 | 991 |
| XDV38/400 | 1016 |
| XDV38/410 | 1041 |
| XDV38/420 | 1067 |
| XDV38/430 | 1092 |
| XDV38/440 | 1118 |
| XDV38/450 | 1143 |
| XDV38/460 | 1168 |
| XDV38/470 | 1194 |
| XDV38/480 | 1219 |
| XDV38/490 | 1245 |
| XDV38/500 | 1270 |
| XDV38/510 | 1295 |
| XDV38/520 | 1321 |
| XDV38/530 | 1346 |
| XDV38/540 | 1372 |
| XDV38/550 | 1397 |
| XDV38/560 | 1422 |
| XDV38/570 | 1448 |
| XDV38/580 | 1473 |
| XDV38/590 | 1499 |
| XDV38/600 | 1524 |
| XDV38/610 | 1549 |
| XDV38/620 | 1575 |
| XDV38/630 | 1600 |
| XDV38/690 | 1753 |
| XDV38/710 | 1803 |
| XDV38/740 | 1880 |
| XDV38/750 | 1905 |

SECTION XDV48

| code | External length (mm) |
|-----------|----------------------|
| XDV48/170 | 432 |
| XDV48/180 | 457 |
| XDV48/190 | 483 |
| XDV48/200 | 508 |
| XDV48/210 | 533 |
| XDV48/220 | 559 |
| XDV48/230 | 584 |
| XDV48/240 | 610 |
| XDV48/250 | 635 |
| XDV48/260 | 660 |
| XDV48/270 | 686 |
| XDV48/280 | 711 |
| XDV48/290 | 737 |
| XDV48/300 | 762 |
| XDV48/310 | 787 |
| XDV48/320 | 813 |
| XDV48/330 | 838 |
| XDV48/340 | 864 |
| XDV48/350 | 889 |
| XDV48/360 | 914 |
| XDV48/370 | 940 |
| XDV48/380 | 965 |
| XDV48/390 | 991 |
| XDV48/400 | 1016 |
| XDV48/410 | 1041 |
| XDV48/420 | 1067 |
| XDV48/430 | 1092 |
| XDV48/440 | 1118 |
| XDV48/450 | 1143 |
| XDV48/460 | 1168 |
| XDV48/470 | 1194 |
| XDV48/480 | 1219 |
| XDV48/490 | 1245 |
| XDV48/500 | 1270 |
| XDV48/510 | 1295 |
| XDV48/520 | 1321 |
| XDV48/530 | 1346 |
| XDV48/540 | 1372 |
| XDV48/550 | 1397 |
| XDV48/560 | 1422 |
| XDV48/570 | 1448 |
| XDV48/580 | 1473 |
| XDV48/590 | 1499 |
| XDV48/600 | 1524 |
| XDV48/610 | 1549 |
| XDV48/620 | 1575 |
| XDV48/630 | 1600 |
| XDV48/640 | 1626 |
| XDV48/650 | 1651 |
| XDV48/660 | 1676 |
| XDV48/670 | 1702 |
| XDV48/680 | 1727 |
| XDV48/690 | 1753 |
| XDV48/700 | 1778 |
| XDV48/710 | 1803 |
| XDV48/720 | 1829 |
| XDV48/730 | 1854 |
| XDV48/740 | 1880 |
| XDV48/750 | 1905 |
| XDV48/760 | 1930 |
| XDV48/770 | 1956 |
| XDV48/780 | 1981 |
| XDV48/790 | 2007 |
| XDV48/800 | 2032 |
| XDV48/810 | 2057 |
| XDV48/820 | 2083 |

SECTION XDV48

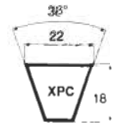
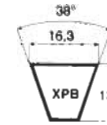
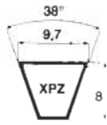
| code | External length (mm) |
|------------|----------------------|
| XDV48/830 | 2108 |
| XDV48/840 | 2134 |
| XDV48/850 | 2159 |
| XDV48/860 | 2184 |
| XDV48/870 | 2210 |
| XDV48/880 | 2235 |
| XDV48/890 | 2261 |
| XDV48/900 | 2286 |
| XDV48/910 | 2311 |
| XDV48/920 | 2337 |
| XDV48/930 | 2362 |
| XDV48/940 | 2388 |
| XDV48/950 | 2413 |
| XDV48/960 | 2438 |
| XDV48/970 | 2464 |
| XDV48/980 | 2489 |
| XDV48/990 | 2515 |
| XDV48/1000 | 2540 |
| XDV48/1050 | 2667 |
| XDV48/1070 | 2718 |
| XDV48/1140 | 2896 |
| XDV48/1170 | 2972 |

SECTION XDV58

| code | External length (mm) |
|-----------|----------------------|
| XDV58/230 | 584 |
| XDV58/240 | 610 |
| XDV58/250 | 635 |
| XDV58/260 | 660 |
| XDV58/270 | 686 |
| XDV58/280 | 711 |
| XDV58/290 | 737 |
| XDV58/300 | 762 |
| XDV58/310 | 787 |
| XDV58/320 | 813 |
| XDV58/330 | 838 |
| XDV58/340 | 864 |
| XDV58/350 | 889 |
| XDV58/360 | 914 |
| XDV58/370 | 940 |
| XDV58/380 | 965 |
| XDV58/390 | 991 |
| XDV58/400 | 1016 |
| XDV58/410 | 1041 |
| XDV58/420 | 1067 |
| XDV58/430 | 1092 |
| XDV58/440 | 1118 |
| XDV58/450 | 1143 |
| XDV58/460 | 1168 |
| XDV58/470 | 1194 |
| XDV58/480 | 1219 |
| XDV58/490 | 1245 |
| XDV58/500 | 1270 |
| XDV58/510 | 1295 |
| XDV58/520 | 1321 |
| XDV58/530 | 1346 |
| XDV58/540 | 1372 |
| XDV58/550 | 1397 |
| XDV58/560 | 1422 |
| XDV58/570 | 1448 |
| XDV58/580 | 1473 |
| XDV58/590 | 1499 |
| XDV58/600 | 1524 |
| XDV58/610 | 1549 |
| XDV58/620 | 1575 |
| XDV58/630 | 1600 |
| XDV58/640 | 1626 |
| XDV58/650 | 1651 |
| XDV58/660 | 1676 |
| XDV58/670 | 1702 |
| XDV58/680 | 1727 |
| XDV58/690 | 1753 |
| XDV58/700 | 1778 |
| XDV58/710 | 1803 |
| XDV58/720 | 1829 |
| XDV58/730 | 1854 |
| XDV58/740 | 1880 |
| XDV58/750 | 1905 |
| XDV58/760 | 1930 |
| XDV58/770 | 1956 |
| XDV58/780 | 1981 |
| XDV58/790 | 2007 |
| XDV58/800 | 2032 |
| XDV58/810 | 2057 |
| XDV58/820 | 2083 |
| XDV58/830 | 2108 |
| XDV58/840 | 2134 |
| XDV58/850 | 2159 |
| XDV58/860 | 2184 |
| XDV58/870 | 2210 |
| XDV58/880 | 2235 |

SECTION XDV58

| code | External length (mm) |
|------------|----------------------|
| XDV58/890 | 2261 |
| XDV58/900 | 2286 |
| XDV58/910 | 2311 |
| XDV58/920 | 2337 |
| XDV58/930 | 2362 |
| XDV58/940 | 2388 |
| XDV58/950 | 2413 |
| XDV58/960 | 2438 |
| XDV58/970 | 2464 |
| XDV58/980 | 2489 |
| XDV58/990 | 2515 |
| XDV58/1000 | 2540 |
| XDV58/1030 | 2616 |



SECTION XPZ

| code | External length (mm) |
|----------|----------------------|
| XPZ 512 | 525 |
| XPZ 562 | 575 |
| XPZ 587 | 600 |
| XPZ 612 | 625 |
| XPZ 630 | 643 |
| XPZ 637 | 650 |
| XPZ 662 | 675 |
| XPZ 670 | 683 |
| XPZ 687 | 700 |
| XPZ 710 | 723 |
| XPZ 722 | 735 |
| XPZ 737 | 750 |
| XPZ 750 | 763 |
| XPZ 762 | 775 |
| XPZ 787 | 800 |
| XPZ 800 | 813 |
| XPZ 812 | 825 |
| XPZ 837 | 850 |
| XPZ 850 | 863 |
| XPZ 862 | 875 |
| XPZ 875 | 888 |
| XPZ 887 | 900 |
| XPZ 900 | 913 |
| XPZ 912 | 925 |
| XPZ 925 | 938 |
| XPZ 937 | 950 |
| XPZ 950 | 963 |
| XPZ 962 | 975 |
| XPZ 987 | 1000 |
| XPZ 1000 | 1013 |
| XPZ 1012 | 1025 |
| XPZ 1037 | 1050 |
| XPZ 1047 | 1060 |
| XPZ 1060 | 1073 |
| XPZ 1062 | 1075 |
| XPZ 1077 | 1090 |
| XPZ 1087 | 1100 |
| XPZ 1112 | 1125 |
| XPZ 1120 | 1133 |
| XPZ 1137 | 1150 |
| XPZ 1162 | 1175 |
| XPZ 1180 | 1193 |
| XPZ 1187 | 1200 |
| XPZ 1202 | 1215 |
| XPZ 1212 | 1225 |
| XPZ 1237 | 1250 |
| XPZ 1250 | 1263 |
| XPZ 1262 | 1275 |
| XPZ 1270 | 1283 |
| XPZ 1287 | 1300 |
| XPZ 1312 | 1325 |
| XPZ 1320 | 1333 |
| XPZ 1337 | 1350 |
| XPZ 1362 | 1375 |
| XPZ 1387 | 1400 |
| XPZ 1400 | 1413 |
| XPZ 1412 | 1425 |
| XPZ 1420 | 1433 |
| XPZ 1437 | 1450 |
| XPZ 1462 | 1475 |
| XPZ 1487 | 1500 |
| XPZ 1500 | 1513 |

SECTION XPZ

| code | External length (mm) |
|----------|----------------------|
| XPZ 1512 | 1525 |
| XPZ 1520 | 1533 |
| XPZ 1537 | 1550 |
| XPZ 1587 | 1600 |
| XPZ 1600 | 1613 |
| XPZ 1612 | 1625 |
| XPZ 1662 | 1675 |
| XPZ 1700 | 1713 |
| XPZ 1762 | 1775 |
| XPZ 1800 | 1813 |
| XPZ 1900 | 1913 |
| XPZ 2000 | 2013 |
| XPZ 2030 | 2043 |
| XPZ 2120 | 2133 |
| XPZ 2160 | 2173 |
| XPZ 2240 | 2253 |
| XPZ 2280 | 2293 |
| XPZ 2360 | 2373 |
| XPZ 2410 | 2423 |
| XPZ 2500 | 2513 |
| XPZ 2540 | 2553 |
| XPZ 2650 | 2663 |
| XPZ 2690 | 2703 |
| XPZ 2800 | 2813 |
| XPZ 2840 | 2853 |
| XPZ 3000 | 3013 |
| XPZ 3150 | 3163 |
| XPZ 3170 | 3183 |
| XPZ 3350 | 3363 |
| XPZ 3550 | 3563 |

SECTION XPA

| code | External length (mm) |
|----------|----------------------|
| XPA 667 | 685 |
| XPA 682 | 700 |
| XPA 732 | 750 |
| XPA 757 | 775 |
| XPA 782 | 800 |
| XPA 800 | 818 |
| XPA 807 | 825 |
| XPA 832 | 850 |
| XPA 850 | 868 |
| XPA 857 | 875 |
| XPA 882 | 900 |
| XPA 900 | 918 |
| XPA 907 | 925 |
| XPA 932 | 950 |
| XPA 950 | 968 |
| XPA 957 | 975 |
| XPA 969 | 987 |
| XPA 982 | 1000 |
| XPA 1000 | 1018 |
| XPA 1007 | 1025 |
| XPA 1032 | 1050 |
| XPA 1057 | 1075 |
| XPA 1060 | 1078 |
| XPA 1082 | 1100 |
| XPA 1107 | 1125 |
| XPA 1120 | 1138 |
| XPA 1132 | 1150 |
| XPA 1150 | 1168 |
| XPA 1157 | 1175 |
| XPA 1180 | 1198 |
| XPA 1182 | 1200 |
| XPA 1207 | 1225 |
| XPA 1232 | 1250 |
| XPA 1250 | 1268 |
| XPA 1257 | 1275 |
| XPA 1272 | 1290 |
| XPA 1282 | 1300 |
| XPA 1307 | 1325 |
| XPA 1320 | 1338 |
| XPA 1332 | 1350 |
| XPA 1357 | 1375 |
| XPA 1382 | 1400 |
| XPA 1400 | 1418 |
| XPA 1407 | 1425 |
| XPA 1420 | 1438 |
| XPA 1432 | 1450 |
| XPA 1457 | 1475 |
| XPA 1482 | 1500 |
| XPA 1500 | 1518 |
| XPA 1507 | 1525 |
| XPA 1532 | 1550 |
| XPA 1557 | 1575 |
| XPA 1582 | 1600 |
| XPA 1600 | 1618 |
| XPA 1607 | 1625 |
| XPA 1632 | 1650 |
| XPA 1650 | 1668 |
| XPA 1682 | 1700 |
| XPA 1700 | 1718 |
| XPA 1732 | 1750 |
| XPA 1757 | 1775 |
| XPA 1782 | 1800 |

SECTION XPA

| code | External length (mm) |
|----------|----------------------|
| XPA 1800 | 1818 |
| XPA 1832 | 1850 |
| XPA 1850 | 1868 |
| XPA 1900 | 1918 |
| XPA 1932 | 1950 |
| XPA 1957 | 1975 |
| XPA 1982 | 2000 |
| XPA 2000 | 2018 |
| XPA 2032 | 2050 |
| XPA 2057 | 2075 |
| XPA 2082 | 2100 |
| XPA 2120 | 2138 |
| XPA 2160 | 2178 |
| XPA 2182 | 2200 |
| XPA 2240 | 2258 |
| XPA 2282 | 2300 |
| XPA 2300 | 2318 |
| XPA 2360 | 2378 |
| XPA 2432 | 2450 |
| XPA 2482 | 2500 |
| XPA 2500 | 2518 |
| XPA 2532 | 2550 |
| XPA 2582 | 2600 |
| XPA 2607 | 2625 |
| XPA 2632 | 2650 |
| XPA 2650 | 2668 |
| XPA 2682 | 2700 |
| XPA 2732 | 2750 |
| XPA 2782 | 2800 |
| XPA 2800 | 2818 |
| XPA 3000 | 3018 |
| XPA 3150 | 3168 |
| XPA 3350 | 3368 |
| XPA 3550 | 3568 |
| XPA 3750 | 3768 |
| XPA 4000 | 4018 |
| XPA 4250 | 4268 |
| XPA 4500 | 4518 |

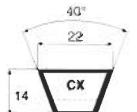
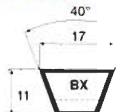
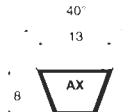
SECTION XPB

| code | External length (mm) |
|----------|----------------------|
| XPB 1250 | 1272 |
| XPB 1260 | 1282 |
| XPB 1320 | 1342 |
| XPB 1340 | 1362 |
| XPB 1400 | 1422 |
| XPB 1410 | 1432 |
| XPB 1500 | 1522 |
| XPB 1510 | 1532 |
| XPB 1590 | 1612 |
| XPB 1600 | 1622 |
| XPB 1650 | 1672 |
| XPB 1690 | 1712 |
| XPB 1700 | 1722 |
| XPB 1800 | 1822 |
| XPB 1900 | 1922 |
| XPB 2000 | 2022 |
| XPB 2020 | 2042 |
| XPB 2120 | 2142 |
| XPB 2150 | 2172 |
| XPB 2240 | 2262 |
| XPB 2280 | 2302 |
| XPB 2360 | 2382 |
| XPB 2410 | 2432 |
| XPB 2500 | 2522 |
| XPB 2530 | 2552 |
| XPB 2650 | 2672 |
| XPB 2680 | 2702 |
| XPB 2800 | 2822 |
| XPB 2840 | 2862 |
| XPB 2900 | 2922 |
| XPB 2990 | 3012 |
| XPB 3000 | 3022 |
| XPB 3150 | 3172 |
| XPB 3170 | 3192 |
| XPB 3340 | 3362 |
| XPB 3350 | 3372 |
| XPB 3550 | 3572 |
| XPB 3750 | 3772 |
| XPB 3800 | 3822 |
| XPB 4000 | 4022 |
| XPB 4060 | 4082 |
| XPB 4250 | 4272 |
| XPB 4500 | 4522 |
| XPB 4750 | 4772 |
| XPB 5000 | 5022 |

SECTION XPC

| code | External length (mm) |
|----------|----------------------|
| XPC 2000 | 2030 |
| XPC 2120 | 2150 |
| XPC 2240 | 2270 |
| XPC 2360 | 2390 |
| XPC 2500 | 2530 |
| XPC 2650 | 2680 |
| XPC 2800 | 2830 |
| XPC 3000 | 3030 |
| XPC 3150 | 3180 |
| XPC 3350 | 3380 |
| XPC 3550 | 3580 |
| XPC 3750 | 3780 |
| XPC 4000 | 4030 |
| XPC 4250 | 4280 |
| XPC 4500 | 4530 |
| XPC 4750 | 4780 |
| XPC 5000 | 5030 |

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SECTION AX

| code | External length (mm) |
|-------|----------------------|
| AX 21 | 585 |
| AX 22 | 610 |
| AX 23 | 635 |
| AX 24 | 665 |
| AX 25 | 690 |
| AX 26 | 710 |
| AX 27 | 750 |
| AX 28 | 765 |
| AX 29 | 800 |
| AX 30 | 815 |
| AX 31 | 850 |
| AX 32 | 865 |
| AX 33 | 900 |
| AX 34 | 915 |
| AX 35 | 950 |
| AX 36 | 965 |
| AX 37 | 1000 |
| AX 38 | 1020 |
| AX 39 | 1045 |
| AX 40 | 1075 |
| AX 41 | 1095 |
| AX 42 | 1120 |
| AX 43 | 1150 |
| AX 44 | 1170 |
| AX 45 | 1195 |
| AX 46 | 1230 |
| AX 47 | 1245 |
| AX 48 | 1270 |
| AX 49 | 1300 |
| AX 50 | 1325 |
| AX 51 | 1350 |
| AX 52 | 1375 |
| AX 53 | 1400 |
| AX 54 | 1425 |
| AX 55 | 1450 |
| AX 56 | 1475 |
| AX 57 | 1500 |
| AX 58 | 1525 |
| AX 59 | 1550 |
| AX 60 | 1585 |
| AX 61 | 1600 |
| AX 62 | 1630 |
| AX 63 | 1655 |
| AX 64 | 1680 |
| AX 65 | 1710 |
| AX 66 | 1730 |
| AX 67 | 1760 |
| AX 68 | 1790 |
| AX 69 | 1810 |
| AX 70 | 1830 |
| AX 71 | 1865 |
| AX 72 | 1890 |
| AX 73 | 1905 |
| AX 74 | 1935 |
| AX 75 | 1965 |
| AX 76 | 1985 |
| AX 77 | 2010 |
| AX 78 | 2030 |
| AX 79 | 2060 |
| AX 80 | 2080 |
| AX 81 | 2120 |
| AX 82 | 2140 |
| AX 83 | 2160 |
| AX 84 | 2190 |
| AX 85 | 2220 |
| AX 86 | 2240 |
| AX 87 | 2260 |
| AX 88 | 2290 |

SECTION AX

| code | External length (mm) |
|--------|----------------------|
| AX 89 | 2310 |
| AX 90 | 2350 |
| AX 91 | 2360 |
| AX 92 | 2390 |
| AX 93 | 2420 |
| AX 94 | 2440 |
| AX 95 | 2470 |
| AX 96 | 2500 |
| AX 97 | 2520 |
| AX 98 | 2540 |
| AX 100 | 2600 |
| AX 103 | 2670 |
| AX 105 | 2730 |
| AX 110 | 2850 |
| AX 112 | 2910 |
| AX 120 | 3110 |
| AX 128 | 3310 |
| AX 136 | 3510 |
| AX 144 | 3710 |
| AX 158 | 4070 |
| AX 173 | 4450 |
| AX 180 | 4620 |

SECTION BX

| code | External length (mm) |
|--------|----------------------|
| BX 28 | 785 |
| BX 32 | 885 |
| BX 34 | 935 |
| BX 35 | 960 |
| BX 36 | 990 |
| BX 38 | 1040 |
| BX 40 | 1090 |
| BX 41 | 1120 |
| BX 42 | 1140 |
| BX 43 | 1165 |
| BX 44 | 1190 |
| BX 45 | 1215 |
| BX 46 | 1250 |
| BX 47 | 1265 |
| BX 48 | 1295 |
| BX 49 | 1320 |
| BX 50 | 1345 |
| BX 51 | 1370 |
| BX 52 | 1400 |
| BX 53 | 1420 |
| BX 54 | 1445 |
| BX 55 | 1470 |
| BX 56 | 1500 |
| BX 57 | 1520 |
| BX 58 | 1545 |
| BX 59 | 1570 |
| BX 60 | 1600 |
| BX 61 | 1625 |
| BX 62 | 1650 |
| BX 63 | 1675 |
| BX 64 | 1700 |
| BX 65 | 1725 |
| BX 66 | 1750 |
| BX 67 | 1775 |
| BX 68 | 1800 |
| BX 69 | 1825 |
| BX 70 | 1850 |
| BX 71 | 1875 |
| BX 72 | 1900 |
| BX 73 | 1930 |
| BX 74 | 1955 |
| BX 75 | 1980 |
| BX 76 | 2000 |
| BX 77 | 2030 |
| BX 78 | 2050 |
| BX 79 | 2080 |
| BX 80 | 2110 |
| BX 81 | 2130 |
| BX 82 | 2160 |
| BX 83 | 2180 |
| BX 84 | 2210 |
| BX 85 | 2240 |
| BX 86 | 2260 |
| BX 87 | 2280 |
| BX 88 | 2310 |
| BX 89 | 2330 |
| BX 90 | 2360 |
| BX 91 | 2390 |
| BX 92 | 2410 |
| BX 93 | 2440 |
| BX 94 | 2460 |
| BX 95 | 2500 |
| BX 96 | 2510 |
| BX 97 | 2540 |
| BX 98 | 2560 |
| BX 99 | 2590 |
| BX 100 | 2620 |
| BX 103 | 2690 |

SECTION BX

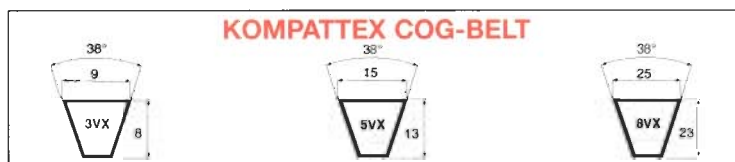
| code | External length (mm) |
|--------|----------------------|
| BX 105 | 2740 |
| BX 106 | 2770 |
| BX 108 | 2820 |
| BX 112 | 2920 |
| BX 113 | 2940 |
| BX 115 | 2990 |
| BX 116 | 3020 |
| BX 120 | 3130 |
| BX 123 | 3200 |
| BX 124 | 3220 |
| BX 126 | 3270 |
| BX 128 | 3330 |
| BX 133 | 3450 |
| BX 136 | 3530 |
| BX 140 | 3630 |
| BX 144 | 3740 |
| BX 148 | 3830 |
| BX 150 | 3880 |
| BX 154 | 3990 |
| BX 158 | 4090 |
| BX 162 | 4200 |
| BX 173 | 4480 |
| BX 180 | 4650 |
| BX 191 | 4930 |
| BX 195 | 5040 |

SECTION CX

| code | External length (mm) |
|--------|----------------------|
| CX 51 | 1400 |
| CX 55 | 1500 |
| CX 60 | 1630 |
| CX 68 | 1830 |
| CX 72 | 1935 |
| CX 75 | 2000 |
| CX 78 | 2090 |
| CX 81 | 2160 |
| CX 85 | 2270 |
| CX 90 | 2390 |
| CX 96 | 2540 |
| CX 100 | 2650 |
| CX 101 | 2670 |
| CX 105 | 2770 |
| CX 109 | 2870 |
| CX 111 | 2920 |
| CX 112 | 2950 |
| CX 115 | 3030 |
| CX 120 | 3150 |
| CX 128 | 3350 |
| CX 136 | 3550 |
| CX 144 | 3760 |
| CX 148 | 3860 |
| CX 150 | 3920 |
| CX 158 | 4120 |
| CX 162 | 4220 |
| CX 173 | 4500 |
| CX 180 | 4680 |

V-BELTS

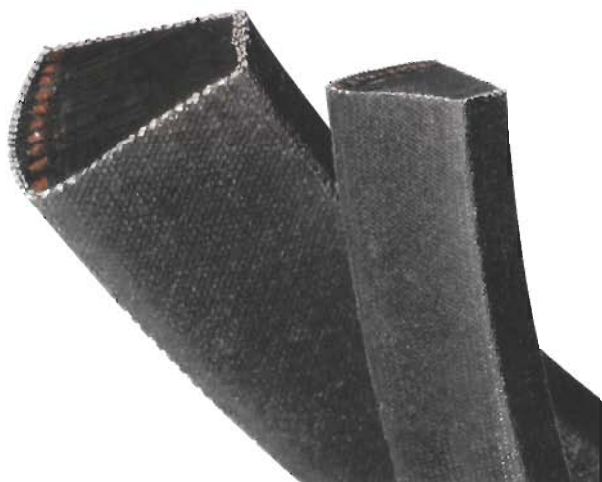
Rubber V belts



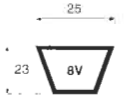
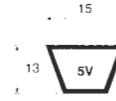
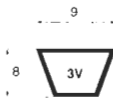
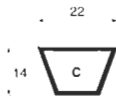
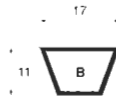
| SECTION 3VX | |
|-------------|----------------------|
| code | External length (mm) |
| 3VX 250 | 630 |
| 3VX 265 | 670 |
| 3VX 280 | 710 |
| 3VX 300 | 760 |
| 3VX 315 | 800 |
| 3VX 335 | 850 |
| 3VX 355 | 900 |
| 3VX 375 | 950 |
| 3VX 400 | 1015 |
| 3VX 425 | 1080 |
| 3VX 450 | 1145 |
| 3VX 475 | 1205 |
| 3VX 500 | 1270 |
| 3VX 530 | 1345 |
| 3VX 560 | 1420 |
| 3VX 600 | 1525 |
| 3VX 630 | 1600 |
| 3VX 670 | 1700 |
| 3VX 710 | 1800 |
| 3VX 750 | 1900 |
| 3VX 800 | 2030 |
| 3VX 850 | 2160 |
| 3VX 900 | 2290 |
| 3VX 950 | 2410 |
| 3VX 1000 | 2540 |
| 3VX 1060 | 2690 |
| 3VX 1120 | 2840 |
| 3VX 1180 | 3000 |
| 3VX 1250 | 3180 |
| 3VX 1320 | 3350 |
| 3VX 1400 | 3550 |
| 3VX 1500 | 3810 |

| SECTION 5VX | |
|-------------|----------------------|
| code | External length (mm) |
| 5VX 450 | 1150 |
| 5VX 470 | 1190 |
| 5VX 490 | 1250 |
| 5VX 500 | 1270 |
| 5VX 510 | 1290 |
| 5VX 530 | 1345 |
| 5VX 540 | 1370 |
| 5VX 550 | 1400 |
| 5VX 560 | 1420 |
| 5VX 570 | 1450 |
| 5VX 580 | 1470 |
| 5VX 590 | 1500 |
| 5VX 600 | 1525 |
| 5VX 610 | 1550 |
| 5VX 630 | 1600 |
| 5VX 650 | 1650 |
| 5VX 660 | 1680 |
| 5VX 670 | 1700 |
| 5VX 680 | 1730 |
| 5VX 690 | 1750 |
| 5VX 710 | 1800 |
| 5VX 730 | 1850 |
| 5VX 740 | 1880 |
| 5VX 750 | 1900 |
| 5VX 780 | 1980 |
| 5VX 800 | 2030 |
| 5VX 810 | 2060 |
| 5VX 830 | 2110 |
| 5VX 840 | 2130 |
| 5VX 850 | 2160 |
| 5VX 860 | 2180 |
| 5VX 880 | 2240 |
| 5VX 900 | 2290 |
| 5VX 930 | 2360 |
| 5VX 950 | 2410 |
| 5VX 960 | 2440 |
| 5VX 1000 | 2540 |
| 5VX 1030 | 2620 |
| 5VX 1060 | 2690 |
| 5VX 1080 | 2740 |
| 5VX 1120 | 2840 |
| 5VX 1150 | 2920 |
| 5VX 1160 | 2950 |
| 5VX 1180 | 3000 |
| 5VX 1230 | 3130 |
| 5VX 1250 | 3180 |
| 5VX 1320 | 3350 |
| 5VX 1400 | 3550 |
| 5VX 1500 | 3810 |
| 5VX 1600 | 4060 |
| 5VX 1700 | 4320 |
| 5VX 1800 | 4570 |
| 5VX 1900 | 4830 |
| 5VX 2000 | 5080 |

| SECTION 8VX | |
|-------------|----------------------|
| code | External length (mm) |
| 8VX 1000 | 2540 |
| 8VX 1060 | 2690 |
| 8VX 1120 | 2840 |
| 8VX 1180 | 3000 |
| 8VX 1250 | 3180 |
| 8VX 1320 | 3350 |
| 8VX 1400 | 3550 |
| 8VX 1500 | 3810 |
| 8VX 1600 | 4060 |
| 8VX 1700 | 4320 |
| 8VX 1800 | 4570 |
| 8VX 1900 | 4830 |
| 8VX 2000 | 5080 |



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SECTION B

| code | Internal length (mm) |
|-------|----------------------|
| B 70 | 1778 |
| B 71 | 1803 |
| B 72 | 1829 |
| B 73 | 1854 |
| B 74 | 1880 |
| B 75 | 1905 |
| B 76 | 1930 |
| B 78 | 1981 |
| B 79 | 2007 |
| B 80 | 2032 |
| B 81 | 2057 |
| B 82 | 2083 |
| B 83 | 2108 |
| B 84 | 2134 |
| B 85 | 2159 |
| B 86 | 2184 |
| B 87 | 2210 |
| B 88 | 2235 |
| B 89 | 2261 |
| B 90 | 2286 |
| B 91 | 2311 |
| B 92 | 2337 |
| B 93 | 2362 |
| B 94 | 2388 |
| B 95 | 2413 |
| B 96 | 2438 |
| B 97 | 2464 |
| B 98 | 2489 |
| B 99 | 2515 |
| B 100 | 2540 |
| B 102 | 2591 |
| B 104 | 2642 |
| B 105 | 2667 |
| B 106 | 2692 |
| B 107 | 2718 |
| B 108 | 2743 |
| B 110 | 2794 |
| B 112 | 2845 |
| B 114 | 2896 |
| B 115 | 2921 |
| B 116 | 2946 |
| B 118 | 2997 |
| B 120 | 3048 |
| B 124 | 3150 |
| B 127 | 3226 |
| B 128 | 3251 |
| B 130 | 3302 |
| B 131 | 3327 |
| B 132 | 3353 |
| B 133 | 3378 |
| B 134 | 3404 |
| B 135 | 3429 |
| B 136 | 3454 |
| B 140 | 3556 |
| B 144 | 3658 |
| B 147 | 3734 |
| B 148 | 3759 |
| B 151 | 3835 |

SECTION B

| code | Internal length (mm) |
|-------|----------------------|
| B 152 | 3861 |
| B 154 | 3912 |
| B 157 | 3988 |
| B 158 | 4013 |
| B 161 | 4089 |
| B 162 | 4115 |
| B 163 | 4140 |
| B 165 | 4191 |
| B 167 | 4242 |
| B 168 | 4267 |
| B 173 | 4394 |
| B 175 | 4445 |
| B 177 | 4496 |
| B 180 | 4572 |
| B 186 | 4724 |
| B 188 | 4775 |
| B 192 | 4877 |
| B 195 | 4953 |
| B 197 | 5004 |

SECTION C

| code | Internal length (mm) |
|-------|----------------------|
| C 98 | 2489 |
| C 99 | 2515 |
| C 100 | 2540 |
| C 101 | 2565 |
| C 102 | 2591 |
| C 104 | 2642 |
| C 105 | 2667 |
| C 106 | 2692 |
| C 108 | 2743 |
| C 110 | 2794 |
| C 112 | 2845 |
| C 115 | 2921 |
| C 118 | 2997 |
| C 120 | 3048 |
| C 124 | 3150 |
| C 128 | 3251 |
| C 130 | 3302 |
| C 134 | 3404 |
| C 136 | 3454 |
| C 140 | 3556 |
| C 142 | 3607 |
| C 144 | 3658 |
| C 148 | 3759 |
| C 153 | 3886 |
| C 158 | 4013 |
| C 160 | 4064 |
| C 165 | 4191 |
| C 166 | 4216 |
| C 168 | 4267 |
| C 173 | 4394 |
| C 180 | 4572 |
| C 195 | 4953 |

SECTION 3V

| code | External length (mm) |
|---------|----------------------|
| 3V 335 | 850 |
| 3V 355 | 900 |
| 3V 375 | 950 |
| 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 | 1800 |
| 3V 750 | 1900 |
| 3V 800 | 2030 |
| 3V 850 | 2160 |
| 3V 900 | 2290 |
| 3V 950 | 2410 |
| 3V 1000 | 2540 |
| 3V 1060 | 2690 |
| 3V 1120 | 2840 |
| 3V 1180 | 3000 |
| 3V 1250 | 3180 |
| 3V 1320 | 3350 |
| 3V 1400 | 3550 |

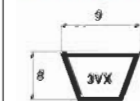
SECTION 5V

| code | External length (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 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 (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 |
| 8V 5600 | 14200 |
| 8V 6000 | 15250 |

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SECTION 3VX

| code | External length (mm) |
|----------|----------------------|
| 3VX 250 | 630 |
| 3VX 265 | 670 |
| 3VX 280 | 710 |
| 3VX 300 | 760 |
| 3VX 315 | 800 |
| 3VX 335 | 850 |
| 3VX 355 | 900 |
| 3VX 375 | 950 |
| 3VX 400 | 1015 |
| 3VX 425 | 1080 |
| 3VX 450 | 1145 |
| 3VX 475 | 1205 |
| 3VX 500 | 1270 |
| 3VX 530 | 1345 |
| 3VX 560 | 1420 |
| 3VX 600 | 1525 |
| 3VX 630 | 1600 |
| 3VX 670 | 1700 |
| 3VX 710 | 1800 |
| 3VX 750 | 1900 |
| 3VX 800 | 2030 |
| 3VX 850 | 2160 |
| 3VX 900 | 2290 |
| 3VX 950 | 2410 |
| 3VX 1000 | 2540 |
| 3VX 1060 | 2690 |
| 3VX 1120 | 2840 |
| 3VX 1180 | 3000 |
| 3VX 1250 | 3180 |
| 3VX 1320 | 3350 |
| 3VX 1400 | 3550 |

SECTION 5VX

| code | External length (mm) |
|----------|----------------------|
| 5VX 500 | 1270 |
| 5VX 530 | 1345 |
| 5VX 560 | 1420 |
| 5VX 600 | 1525 |
| 5VX 630 | 1600 |
| 5VX 670 | 1700 |
| 5VX 710 | 1800 |
| 5VX 800 | 2030 |
| 5VX 850 | 2160 |
| 5VX 900 | 2290 |
| 5VX 950 | 2410 |
| 5VX 1000 | 2540 |
| 5VX 1060 | 2690 |
| 5VX 1120 | 2840 |
| 5VX 1180 | 3000 |
| 5VX 1250 | 3180 |
| 5VX 1320 | 3350 |
| 5VX 1400 | 3550 |
| 5VX 1500 | 3810 |
| 5VX 1600 | 4060 |
| 5VX 1700 | 4320 |
| 5VX 1800 | 4570 |
| 5VX 1900 | 4830 |
| 5VX 2000 | 5080 |

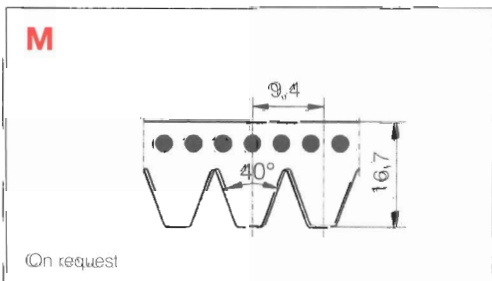
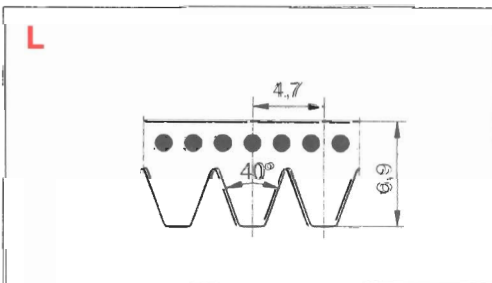
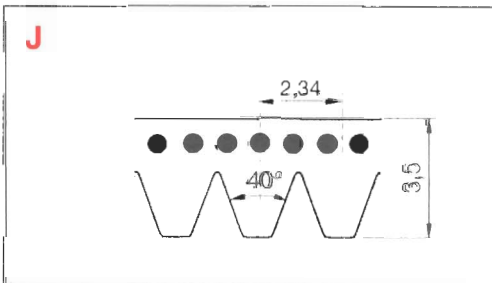
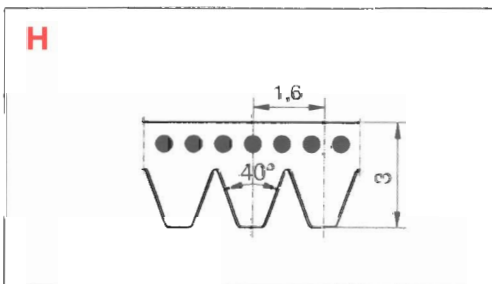


PV V-RIBBED BELTS are made of polybutadiene compound. High performance V ribbed belts are produced in **H, J** and **L** profiles (M on request).

PV belts design:

- eliminates belt matching;
- permits drive design to meet exact power or space requirements;
- distributes the drive load across the entire belt width;
- permits cooler running and high drive efficiency;
- excels on small pulleys at high speeds.

PV-Ribbed belts are also available in elastic version (TEM) and they are suitable in the transmission where fixed centre distance is required. The TEM belt is developed according to the Customer requirements.



| H |
|-----------------------|
| Effective length (mm) |
| 594 |
| 1200 |
| 1210 |
| 1265 |
| 1578 |
| 1830 |
| 1869 |
| 1885 |
| 1900 |
| 1904 |
| 1915 |
| 1922 |
| 1930 |
| 1940 |
| 1945 |
| 1975 |

| J | |
|------------------|----------|
| Effective length | |
| (mm) | (inches) |
| 350 | 13.8 |
| 381 | 15.0 |
| 406 | 16.0 |
| 432 | 17.0 |
| 457 | 18.0 |
| 483 | 19.0 |
| 508 | 20.0 |
| 559 | 22.0 |
| 584 | 23.0 |
| 610 | 24.0 |
| 650 | 25.6 |
| 660 | 26.0 |
| 711 | 28.0 |
| 723 | 28.5 |
| 762 | 30.0 |
| 769 | 30.3 |
| 790 | 31.1 |
| 813 | 32.0 |
| 864 | 34.0 |
| 895 | 35.2 |
| 914 | 36.0 |
| 944 | 37.2 |
| 955 | 37.6 |
| 965 | 38.0 |
| 990 | 39.0 |
| 1016 | 40.0 |
| 1036 | 40.8 |
| 1040 | 40.9 |
| 1051 | 41.4 |
| 1065 | 41.9 |
| 1080 | 42.5 |
| 1089 | 42.9 |
| 1092 | 43.0 |
| 1100 | 43.3 |
| 1108 | 43.6 |
| 1116 | 43.9 |
| 1136 | 44.7 |
| 1143 | 45.0 |
| 1150 | 45.3 |
| 1160 | 45.7 |
| 1168 | 46.0 |

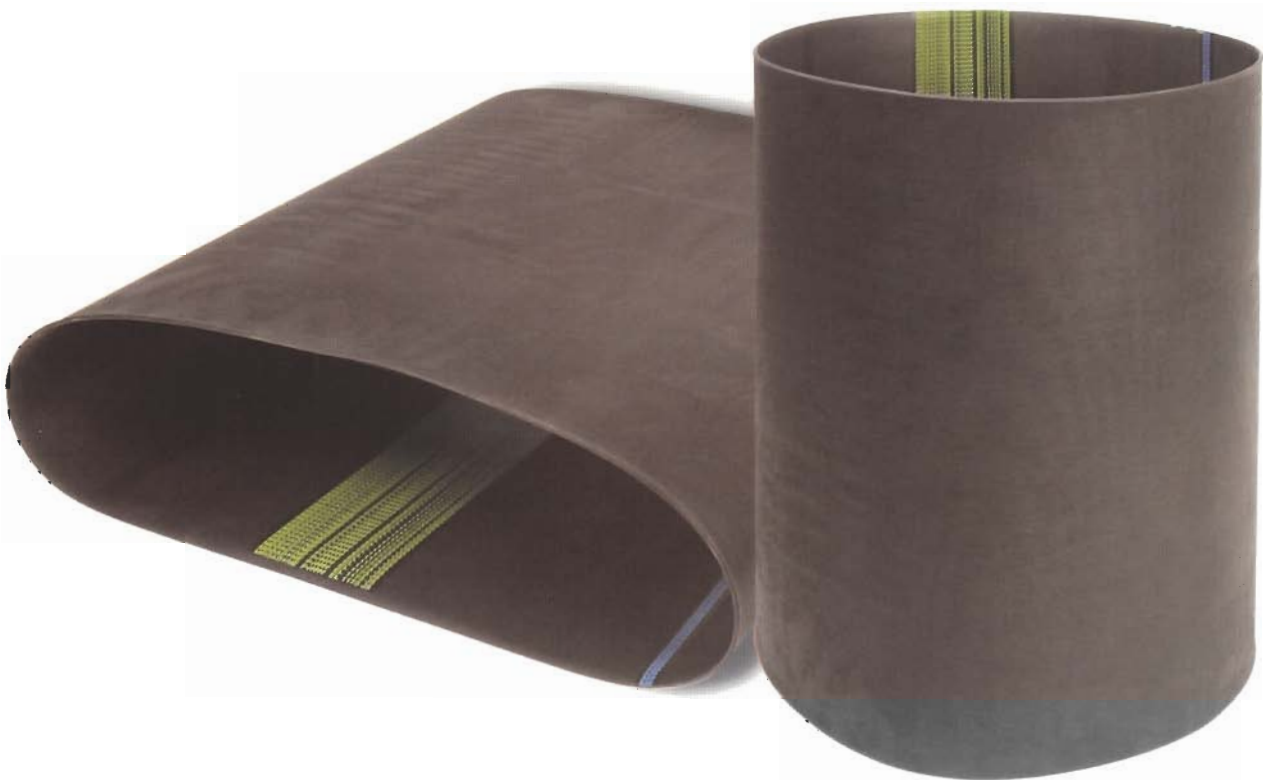
| J | |
|------------------|----------|
| Effective length | |
| (mm) | (inches) |
| 1170 | 46.1 |
| 1164 | 46.6 |
| 1190 | 46.9 |
| 1194 | 47.0 |
| 1200 | 47.2 |
| 1203 | 47.4 |
| 1210 | 47.6 |
| 1214 | 47.8 |
| 1222 | 48.1 |
| 1232 | 48.5 |
| 1236 | 48.7 |
| 1244 | 49.0 |
| 1262 | 49.7 |
| 1270 | 50.0 |
| 1280 | 50.4 |
| 1287 | 50.7 |
| 1295 | 51.0 |
| 1302 | 51.3 |
| 1315 | 51.8 |
| 1318 | 51.9 |
| 1321 | 52.0 |
| 1326 | 52.2 |
| 1365 | 53.7 |
| 1397 | 55.0 |
| 1428 | 56.2 |
| 1473 | 58.0 |
| 1549 | 61.0 |
| 1651 | 65.0 |
| 1752 | 69.0 |
| 1864 | 73.0 |
| 1895 | 74.6 |
| 1910 | 75.2 |
| 1930 | 76.0 |
| 1956 | 77.0 |
| 2083 | 82.0 |
| 2135 | 84.1 |
| 2210 | 87.0 |
| 2337 | 92.0 |
| 2489 | 98.0 |

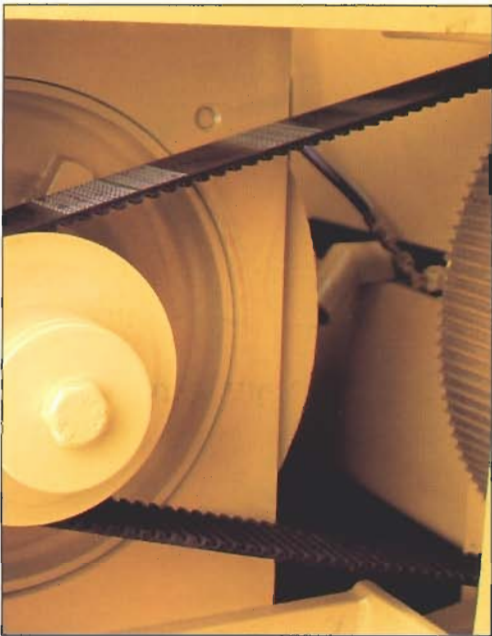
| L |
|------------------|
| Effective length |
| (inches) |
| 37.5 |
| 39.0 |
| 42.3 |
| 42.5 |
| 47.0 |
| 50.0 |
| 52.0 |
| 52.5 |
| 54.0 |
| 55.0 |
| 56.0 |
| 56.5 |
| 58.0 |
| 58.5 |
| 61.5 |
| 63.5 |
| 65.5 |
| 67.5 |
| 69.5 |
| 71.0 |
| 72.5 |
| 76.5 |
| 77.0 |
| 78.0 |
| 79.5 |
| 81.5 |
| 82.5 |
| 84.0 |
| 86.5 |
| 88.0 |
| 91.5 |
| 93.0 |
| 97.5 |
| 99.0 |
| 106.5 |
| 108.0 |
| 112.0 |
| 114.0 |
| 115.0 |
| 118.0 |
| 121.5 |
| 123.0 |
| 129.5 |
| 131.0 |
| 137.5 |
| 145.5 |
| 159.5 |
| 165.0 |
| 176.0 |
| 182.0 |
| 198.0 |
| 212.0 |
| 240.0 |

black on request

PV V-RIBBED BELTS

Rubber belts

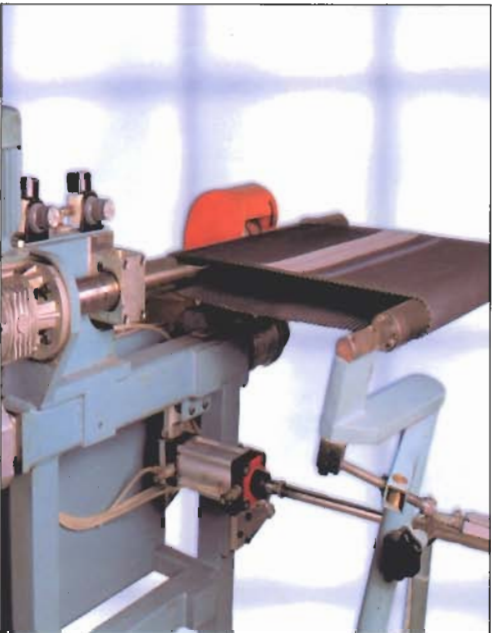




MEGADYNE RUBBER timing belts are available with single or double Sided teeth, in classical and RPP profiles. They are manufactured using the most advanced technology available.

**ISORAN® CLASSICAL SYNCHRONOUS
MXL XL L H XH XXH**

- Trapezoidal tooth profile
- Polychloroprene teeth for accurate meshing
- Fiberglass reinforcement for minimal elongation
- Nylon fabric protecting tooth surface



ISORAN RPP3 RPP5 RPP8 RPP14

- RPP parabolic tooth profile gives graduated pressure increase over tooth height
- Fiberglass reinforcement for minimal elongation and high flexibility
- Chloroprene rubber for wear resistance and increased service life
- Nylon fabric protecting tooth surface, with self lubrication



The new synchronous belts ISORAN RPP SILVER and RPP GOLD are constructed with the highest quality materials.

The bonded strength of all components guarantees superior torque capacity. The ISORAN RPP SILVER increases load carrying capacity up to 10% compared to previous RPP Plus, while the ISORAN RPP GOLD increases up to 30% compared to the RPP Panther.

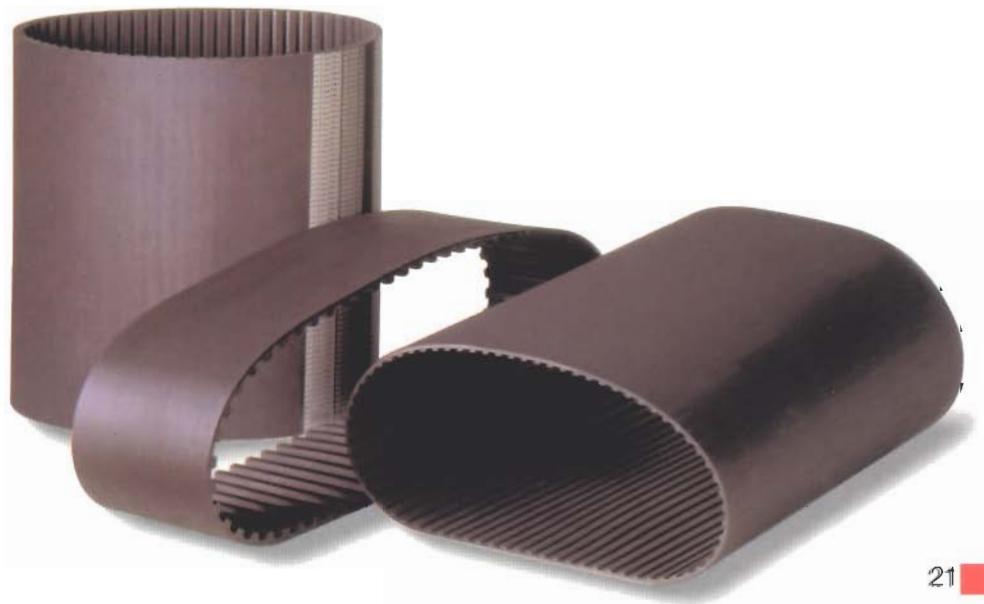
ISORAN RPP SILVER and RPP GOLD advantages:

- Upgrade the existing transmission without changing the pulleys
- Perfect interchangeability with parabolic and deep pulley profile
- Antistatic Properties conforming to the BS 2050
- Drive energy efficiency up to 98%
- Excellent for backside idlers
- Higher tooth jump resistance
- Increased resistance to tooth shear
- Quiet, maintenance-free operation

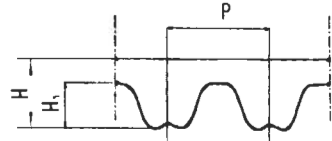
ISORAN RPP SILVER and RPP GOLD are available in pitches 8 and 14 mm. On request for special application even 5 mm pitch is available

ISORAN[®] SYNCHRONOUS BELTS

Rubber endless timing belts



**RPP3-RPP5-RPP8-RPP14
RPP5 SILVER-RPP8 SILVER
RPP14 SILVER-RPP8 GOLD
RPP14 GOLD**



| RPP 3 | |
|--------------|-------------------|
| code | Pitch length (mm) |
| 90 RPP3 | 90 |
| 105 RPP3 | 105 |
| 129 RPP3 | 129 |
| 141 RPP3 | 141 |
| 144 RPP3 | 144 |
| 147 RPP3 | 147 |
| 150 RPP3 | 150 |
| 159 RPP3 | 159 |
| 168 RPP3 | 168 |
| 174 RPP3 | 174 |
| 177 RPP3 | 177 |
| 180 RPP3 | 180 |
| 186 RPP3 | 186 |
| 195 RPP3 | 195 |
| 201 RPP3 | 201 |
| 204 RPP3 | 204 |
| 210 RPP3 | 210 |
| 213 RPP3 | 213 |
| 225 RPP3 | 225 |
| 231 RPP3 | 231 |
| 240 RPP3 | 240 |
| 243 RPP3 | 243 |
| 246 RPP3 | 246 |
| 249 RPP3 | 249 |
| 252 RPP3 | 252 |
| 255 RPP3 | 255 |
| 261 RPP3 | 261 |
| 264 RPP3 | 264 |
| 267 RPP3 | 267 |
| 270 RPP3 | 270 |
| 276 RPP3 | 276 |
| 285 RPP3 | 285 |
| 288 RPP3 | 288 |
| 291 RPP3 | 291 |
| 297 RPP3 | 297 |
| 300 RPP3 | 300 |
| 312 RPP3 | 312 |
| 318 RPP3 | 318 |
| 327 RPP3 | 327 |
| 330 RPP3 | 330 |
| 333 RPP3 | 333 |
| 336 RPP3 | 336 |
| 339 RPP3 | 339 |
| 345 RPP3 | 345 |
| 357 RPP3 | 357 |
| 363 RPP3 | 363 |
| 375 RPP3 | 375 |
| 384 RPP3 | 384 |
| 390 RPP3 | 390 |
| 393 RPP3 | 393 |
| 405 RPP3 | 405 |
| 420 RPP3 | 420 |
| 432 RPP3 | 432 |
| 447 RPP3 | 447 |
| 474 RPP3 | 474 |
| 480 RPP3 | 480 |
| 486 RPP3 | 486 |
| 489 RPP3 | 489 |
| 501 RPP3 | 501 |
| 510 RPP3 | 510 |
| 513 RPP3 | 513 |
| 522 RPP3 | 522 |
| 531 RPP3 | 531 |
| 537 RPP3 | 537 |
| 564 RPP3 | 564 |
| 570 RPP3 | 570 |
| 576 RPP3 | 576 |
| 579 RPP3 | 579 |
| 597 RPP3 | 597 |
| 600 RPP3 | 600 |
| 633 RPP3 | 633 |
| 648 RPP3 | 648 |

| RPP 3 | |
|--------------|-------------------|
| code | Pitch length (mm) |
| 669 RPP3 | 669 |
| 711 RPP3 | 711 |
| 735 RPP3 | 735 |
| 738 RPP3 | 738 |
| 756 RPP3 | 756 |
| 804 RPP3 | 804 |
| 882 RPP3 | 882 |
| 945 RPP3 | 945 |
| 1062 RPP3 | 1062 |
| 1125 RPP3 | 1125 |
| 1245 RPP3 | 1245 |
| 1263 RPP3 | 1263 |
| 1500 RPP3 | 1500 |
| 1530 RPP3 | 1530 |
| 1863 RPP3 | 1863 |

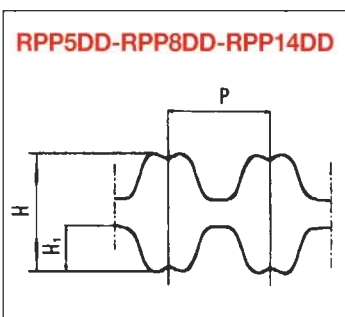
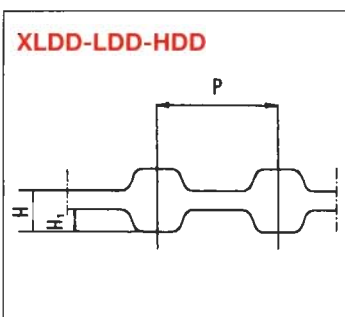
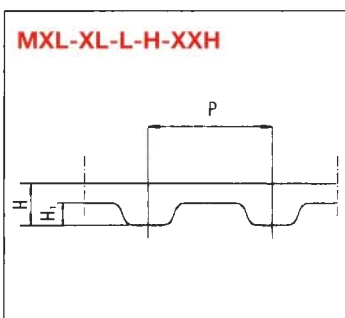
| | |
|----------------|------|
| P | 3 |
| H ₁ | 1,15 |
| H | 2,4 |

| RPP 5 | |
|--------------|-------------------|
| code | Pitch length (mm) |
| 180 RPP5 | 180 |
| 225 RPP5 | 225 |
| 235 RPP5 | 235 |
| 245 RPP5 | 245 |
| 255 RPP5 | 255 |
| 265 RPP5 | 265 |
| 270 RPP5 | 270 |
| 280 RPP5 | 280 |
| 285 RPP5 | 285 |
| 295 RPP5 | 295 |
| 300 RPP5 | 300 |
| 305 RPP5 | 305 |
| 325 RPP5 | 325 |
| 345 RPP5 | 345 |
| 350 RPP5 | 350 |
| 375 RPP5 | 375 |
| 400 RPP5 | 400 |
| 420 RPP5 | 420 |
| 425 RPP5 | 425 |
| 450 RPP5 | 450 |
| 455 RPP5 | 455 |
| 460 RPP5 | 460 |
| 465 RPP5 | 465 |
| 475 RPP5 | 475 |
| 500 RPP5 | 500 |
| 525 RPP5 | 525 |
| 535 RPP5 | 535 |
| 565 RPP5 | 565 |
| 575 RPP5 | 575 |
| 580 RPP5 | 580 |
| 600 RPP5 | 600 |
| 610 RPP5 | 610 |
| 615 RPP5 | 615 |
| 635 RPP5 | 635 |
| 640 RPP5 | 640 |
| 670 RPP5 | 670 |
| 675 RPP5 | 675 |
| 700 RPP5 | 700 |
| 705 RPP5 | 705 |
| 710 RPP5 | 710 |
| 725 RPP5 | 725 |
| 740 RPP5 | 740 |
| 750 RPP5 | 750 |
| 755 RPP5 | 755 |
| 800 RPP5 | 800 |
| 835 RPP5 | 835 |
| 850 RPP5 | 850 |
| 890 RPP5 | 890 |
| 900 RPP5 | 900 |
| 935 RPP5 | 935 |
| 940 RPP5 | 940 |
| 950 RPP5 | 950 |
| 980 RPP5 | 980 |
| 1000 RPP5 | 1000 |
| 1025 RPP5 | 1025 |
| 1050 RPP5 | 1050 |
| 1100 RPP5 | 1100 |
| 1125 RPP5 | 1125 |
| 1135 RPP5 | 1135 |
| 1195 RPP5 | 1195 |
| 1200 RPP5 | 1200 |
| 1240 RPP5 | 1240 |
| 1270 RPP5 | 1270 |
| 1420 RPP5 | 1420 |
| 1500 RPP5 | 1500 |
| 1595 RPP5 | 1595 |
| 1605 RPP5 | 1605 |
| 1690 RPP5 | 1690 |
| 1790 RPP5 | 1790 |
| 1800 RPP5 | 1800 |
| 1870 RPP5 | 1870 |
| 1895 RPP5 | 1895 |
| 1945 RPP5 | 1945 |
| 2000 RPP5 | 2000 |
| 2250 RPP5 | 2250 |
| 2525 RPP5 | 2525 |

| | |
|----------------|------|
| P | 5 |
| H ₁ | 2,00 |
| H | 3,8 |

| RPP 8 | |
|--------------|-------------------|
| code | Pitch length (mm) |
| 288 RPP8 | 288 |
| 320 RPP8 | 320 |
| 352 RPP8 | 352 |
| 360 RPP8 | 360 |
| 384 RPP8 | 384 |
| 408 RPP8 | 408 |
| 456 RPP8 | 456 |
| 480 RPP8 | 480 |
| 536 RPP8 | 536 |
| 544 RPP8 | 544 |
| 560 RPP8 | 560 |
| 600 RPP8 | 600 |
| 608 RPP8 | 608 |
| 632 RPP8 | 632 |
| 640 RPP8 | 640 |
| 680 RPP8 | 680 |
| 720 RPP8 | 720 |
| 800 RPP8 | 800 |
| 840 RPP8 | 840 |
| 880 RPP8 | 880 |
| 896 RPP8 | 896 |
| 920 RPP8 | 920 |
| 960 RPP8 | 960 |
| 1000 RPP8 | 1000 |
| 1040 RPP8 | 1040 |
| 1080 RPP8 | 1080 |
| 1120 RPP8 | 1120 |
| 1200 RPP8 | 1200 |
| 1224 RPP8 | 1224 |
| 1280 RPP8 | 1280 |
| 1352 RPP8 | 1352 |
| 1424 RPP8 | 1424 |
| 1440 RPP8 | 1440 |
| 1464 RPP8 | 1464 |
| 1600 RPP8 | 1600 |
| 1680 RPP8 | 1680 |
| 1760 RPP8 | 1760 |
| 1800 RPP8 | 1800 |
| 2000 RPP8 | 2000 |
| 2200 RPP8 | 2200 |
| 2272 RPP8 | 2272 |
| 2400 RPP8 | 2400 |
| 2520 RPP8 | 2520 |
| 2600 RPP8 | 2600 |
| 2800 RPP8 | 2800 |
| 3048 RPP8 | 3048 |
| 3280 RPP8 | 3280 |
| 3600 RPP8 | 3600 |
| 4400 RPP8 | 4400 |

| | |
|----------------|-----|
| P | 8 |
| H ₁ | 3,2 |
| H | 5,4 |



| MXL | |
|------------|-------------------|
| code | Pitch length (mm) |
| 360 MXL | 91,44 |
| 432 MXL | 109,73 |
| 440 MXL | 111,76 |
| 456 MXL | 115,82 |
| 480 MXL | 121,92 |
| 488 MXL | 123,95 |
| 496 MXL | 125,98 |
| 536 MXL | 136,14 |
| 544 MXL | 138,18 |
| 576 MXL | 146,30 |
| 584 MXL | 148,34 |
| 608 MXL | 154,43 |
| 632 MXL | 160,53 |
| 640 MXL | 162,56 |
| 656 MXL | 166,62 |
| 664 MXL | 168,66 |
| 680 MXL | 172,72 |
| 704 MXL | 178,82 |
| 720 MXL | 182,88 |
| 736 MXL | 186,94 |
| 760 MXL | 193,04 |
| 776 MXL | 197,10 |
| 800 MXL | 203,20 |
| 808 MXL | 205,23 |
| 824 MXL | 209,30 |
| 840 MXL | 213,36 |
| 880 MXL | 223,52 |
| 888 MXL | 225,55 |
| 912 MXL | 231,65 |
| 920 MXL | 233,68 |
| 944 MXL | 239,78 |
| 952 MXL | 241,81 |
| 960 MXL | 243,84 |
| 976 MXL | 247,90 |
| 984 MXL | 249,94 |
| 1000 MXL | 254,00 |
| 1008 MXL | 256,03 |
| 1016 MXL | 258,06 |
| 1040 MXL | 264,16 |
| 1056 MXL | 268,22 |
| 1072 MXL | 272,29 |
| 1120 MXL | 284,48 |
| 1160 MXL | 294,64 |
| 1176 MXL | 298,70 |
| 1184 MXL | 300,74 |
| 1200 MXL | 304,80 |
| 1224 MXL | 310,90 |
| 1280 MXL | 325,12 |
| 1400 MXL | 355,60 |
| 1472 MXL | 373,89 |
| 1496 MXL | 379,98 |
| 1520 MXL | 386,08 |
| 1600 MXL | 406,40 |
| 1680 MXL | 426,72 |
| 1696 MXL | 430,78 |
| 1768 MXL | 449,07 |
| 1800 MXL | 457,20 |
| 1832 MXL | 465,33 |
| 1856 MXL | 471,42 |
| 1888 MXL | 479,55 |
| 1984 MXL | 503,94 |
| 1992 MXL | 505,97 |
| 2048 MXL | 520,19 |
| 2240 MXL | 568,96 |
| 2360 MXL | 599,44 |
| 2384 MXL | 605,54 |
| 2480 MXL | 629,92 |
| 2496 MXL | 633,98 |
| 2520 MXL | 640,08 |
| 2584 MXL | 656,34 |
| 2776 MXL | 705,10 |
| 2864 MXL | 727,46 |
| 2880 MXL | 731,52 |
| 2976 MXL | 755,90 |
| 3064 MXL | 778,26 |
| 3104 MXL | 788,42 |
| 3200 MXL | 812,80 |
| 3296 MXL | 837,18 |
| 3424 MXL | 869,70 |
| 3472 MXL | 881,89 |
| 3480 MXL | 883,92 |
| 3520 MXL | 894,08 |
| 3632 MXL | 922,53 |
| 3704 MXL | 940,82 |
| 3944 MXL | 1001,78 |
| 4000 MXL | 1016,00 |
| 4064 MXL | 1032,26 |
| 4200 MXL | 1066,80 |
| 4280 MXL | 1087,12 |
| 4320 MXL | 1097,28 |
| 4456 MXL | 1131,82 |
| 4736 MXL | 1202,94 |
| 4800 MXL | 1219,20 |
| 5224 MXL | 1326,90 |

| | |
|----|-------|
| P | 2,032 |
| H1 | 0,51 |
| H | 1,14 |

| XL | |
|-----------|-------------------|
| code | Pitch length (mm) |
| 54 XL | 137,16 |
| 60 XL | 152,40 |
| 70 XL | 177,80 |
| 80 XL | 203,20 |
| 90 XL | 228,60 |
| 98 XL | 248,92 |
| 100 XL | 254,00 |
| 102 XL | 259,08 |
| 104 XL | 264,16 |
| 106 XL | 269,24 |
| 110 XL | 279,40 |
| 120 XL | 304,80 |
| 130 XL | 330,20 |
| 140 XL | 355,60 |
| 146 XL | 370,84 |
| 150 XL | 381,00 |
| 156 XL | 396,24 |
| 160 XL | 406,40 |
| 170 XL | 431,80 |
| 176 XL | 447,04 |
| 180 XL | 457,20 |
| 182 XL | 462,28 |
| 188 XL | 477,52 |
| 190 XL | 482,60 |
| 198 XL | 502,92 |
| 200 XL | 508,00 |
| 202 XL | 513,08 |
| 210 XL | 533,40 |
| 212 XL | 538,48 |
| 214 XL | 543,56 |
| 220 XL | 558,80 |
| 228 XL | 579,12 |
| 230 XL | 584,20 |
| 234 XL | 594,36 |
| 240 XL | 609,60 |
| 250 XL | 635,00 |
| 260 XL | 660,40 |
| 270 XL | 685,80 |
| 276 XL | 701,04 |
| 290 XL | 736,60 |
| 310 XL | 787,40 |
| 316 XL | 802,64 |
| 320 XL | 812,80 |
| 330 XL | 838,20 |
| 344 XL | 873,76 |
| 352 XL | 894,08 |
| 364 XL | 924,56 |
| 380 XL | 965,20 |
| 384 XL | 975,36 |
| 388 XL | 985,52 |
| 390 XL | 990,60 |
| 392 XL | 995,68 |
| 434 XL | 1102,36 |
| 460 XL | 1168,40 |
| 530 XL | 1346,20 |
| 600 XL | 1524,00 |
| 710 XL | 1803,40 |

| | |
|----|------|
| P | 5,08 |
| H1 | 1,27 |
| H | 2,4 |

| L | |
|----------|-------------------|
| code | Pitch length (mm) |
| 124 L | 314,96 |
| 135 L | 342,90 |
| 150 L | 381,00 |
| 173 L | 439,42 |
| 187 L | 476,25 |
| 202 L | 513,80 |
| 210 L | 533,40 |
| 225 L | 571,50 |
| 240 L | 609,60 |
| 255 L | 647,70 |
| 270 L | 685,80 |
| 285 L | 723,90 |
| 300 L | 762,00 |
| 322 L | 819,15 |
| 334 L | 848,36 |
| 345 L | 876,30 |
| 367 L | 933,45 |
| 390 L | 990,60 |
| 405 L | 1028,70 |
| 412 L | 1047,75 |
| 420 L | 1066,80 |
| 450 L | 1143,00 |
| 480 L | 1219,20 |
| 510 L | 1295,40 |
| 540 L | 1371,60 |
| 600 L | 1524,00 |
| 728 L | 1847,85 |
| 817 L | 2076,45 |

| | |
|----|-------|
| P | 9,525 |
| H1 | 1,91 |
| H | 3,6 |

| H | |
|----------|-------------------|
| code | Pitch length (mm) |
| 240 H | 609,60 |
| 270 H | 685,80 |
| 300 H | 762,00 |
| 330 H | 838,00 |
| 360 H | 914,40 |
| 390 H | 990,60 |
| 420 H | 1066,80 |
| 450 H | 1143,00 |
| 480 H | 1219,20 |
| 510 H | 1295,40 |
| 540 H | 1371,60 |
| 570 H | 1447,80 |
| 600 H | 1524,00 |
| 630 H | 1600,20 |
| 660 H | 1676,40 |
| 670 H | 1701,80 |
| 700 H | 1778,00 |
| 725 H | 1841,50 |
| 750 H | 1905,00 |
| 800 H | 2032,00 |
| 850 H | 2159,00 |
| 900 H | 2286,00 |
| 1000 H | 2540,00 |
| 1100 H | 2794,00 |
| 1120 H | 2844,80 |
| 1140 H | 2895,60 |
| 1150 H | 2921,00 |
| 1250 H | 3175,00 |
| 1400 H | 3556,00 |
| 1645 H | 4178,30 |
| 1700 H | 4318,00 |

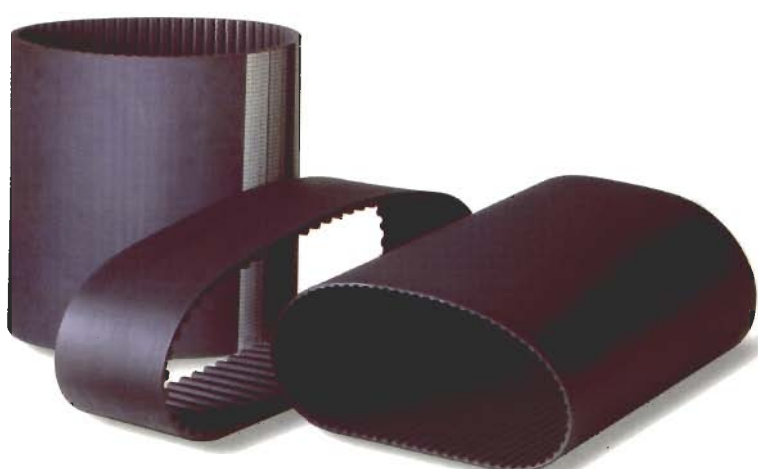
| | |
|----|------|
| P | 12,7 |
| H1 | 2,29 |
| H | 4,4 |

| XH | |
|-----------|-------------------|
| code | Pitch length (mm) |
| 507 XH | 1289,00 |
| 534 XH | 1356,36 |
| 560 XH | 1422,40 |
| 630 XH | 1600,20 |
| 700 XH | 1778,00 |
| 770 XH | 1955,80 |
| 840 XH | 2133,60 |
| 980 XH | 2489,20 |
| 1120 XH | 2844,80 |
| 1260 XH | 3200,40 |
| 1400 XH | 3566,00 |
| 1540 XH | 3911,60 |
| 1750 XH | 4445,00 |

| | |
|----|--------|
| P | 22,225 |
| H1 | 6,22 |
| H | 11,4 |

| XXH | |
|------------|-------------------|
| code | Pitch length (mm) |
| 700 XXH | 1778,0 |
| 800 XXH | 2032,0 |
| 900 XXH | 2286,0 |
| 1000 XXH | 2540,0 |
| 1200 XXH | 3048,0 |
| 1400 XXH | 3556,0 |
| 1600 XXH | 4064,0 |
| 1800 XXH | 4572,0 |

| | |
|----|--------|
| P | 31,750 |
| H1 | 9,53 |
| H | 15,3 |



ISORAN® SYNCHRONOUS BELTS

Rubber endless timing belts

| XLDD | |
|-----------|-------------------|
| code | Pitch length (mm) |
| DD 120 XL | 304,80 |
| DD 130 XL | 330,20 |
| DD 140 XL | 355,60 |
| DD 146 XL | 370,84 |
| DD 150 XL | 381,00 |
| DD 156 XL | 396,24 |
| DD 160 XL | 406,40 |
| DD 170 XL | 431,80 |
| DD 176 XL | 447,04 |
| DD 180 XL | 457,20 |
| DD 182 XL | 462,28 |
| DD 188 XL | 477,52 |
| DD 190 XL | 482,60 |
| DD 198 XL | 502,92 |
| DD 200 XL | 508,00 |
| DD 202 XL | 513,08 |
| DD 210 XL | 533,40 |
| DD 212 XL | 538,48 |
| DD 214 XL | 543,56 |
| DD 220 XL | 558,80 |
| DD 228 XL | 579,12 |
| DD 230 XL | 584,20 |
| DD 234 XL | 594,36 |
| DD 240 XL | 609,60 |
| DD 250 XL | 635,00 |
| DD 260 XL | 660,40 |
| DD 270 XL | 685,80 |
| DD 276 XL | 701,04 |
| DD 290 XL | 736,60 |
| DD 310 XL | 787,40 |
| DD 316 XL | 802,64 |
| DD 320 XL | 812,80 |
| DD 330 XL | 838,20 |
| DD 344 XL | 873,76 |
| DD 352 XL | 894,08 |
| DD 364 XL | 924,56 |
| DD 380 XL | 965,20 |
| DD 384 XL | 975,36 |
| DD 388 XL | 985,52 |
| DD 390 XL | 990,60 |
| DD 392 XL | 995,68 |
| DD 434 XL | 1102,36 |
| DD 460 XL | 1168,40 |
| DD 530 XL | 1346,20 |
| DD 600 XL | 1524,00 |
| DD 710 XL | 1803,40 |

| | |
|----------------|------|
| P | 5,08 |
| H ₁ | 1,27 |
| H | 3,05 |

| LDD | |
|----------|-------------------|
| code | Pitch length (mm) |
| DD 124 L | 314,96 |
| DD 135 L | 342,90 |
| DD 150 L | 381,00 |
| DD 173 L | 439,42 |
| DD 187 L | 474,98 |
| DD 202 L | 513,08 |
| DD 210 L | 533,40 |
| DD 225 L | 571,50 |
| DD 240 L | 609,60 |
| DD 255 L | 647,70 |
| DD 270 L | 685,80 |
| DD 285 L | 723,90 |
| DD 300 L | 762,00 |
| DD 322 L | 817,88 |
| DD 334 L | 848,36 |
| DD 345 L | 876,30 |
| DD 367 L | 932,18 |
| DD 390 L | 990,60 |
| DD 405 L | 1028,70 |
| DD 412 L | 1046,48 |
| DD 420 L | 1066,80 |
| DD 450 L | 1143,00 |
| DD 480 L | 1219,20 |
| DD 510 L | 1295,40 |
| DD 540 L | 1371,60 |
| DD 600 L | 1524,00 |
| DD 728 L | 1849,12 |
| DD 817 L | 2075,18 |

| | |
|----------------|-------|
| P | 9,525 |
| H ₁ | 1,91 |
| H | 4,6 |

| HDD | |
|-----------|-------------------|
| code | Pitch length (mm) |
| DD 240 H | 609,60 |
| DD 270 H | 685,80 |
| DD 300 H | 762,00 |
| DD 330 H | 838,20 |
| DD 360 H | 914,40 |
| DD 390 H | 990,60 |
| DD 420 H | 1066,80 |
| DD 450 H | 1143,00 |
| DD 480 H | 1219,20 |
| DD 510 H | 1295,40 |
| DD 540 H | 1371,60 |
| DD 570 H | 1447,80 |
| DD 600 H | 1524,00 |
| DD 630 H | 1600,20 |
| DD 660 H | 1676,40 |
| DD 670 H | 1701,80 |
| DD 700 H | 1778,00 |
| DD 725 H | 1841,50 |
| DD 750 H | 1905,00 |
| DD 800 H | 2032,00 |
| DD 850 H | 2159,00 |
| DD 900 H | 2286,00 |
| DD 1000 H | 2540,00 |
| DD 1100 H | 2794,00 |
| DD 1120 H | 2844,80 |
| DD 1140 H | 2895,60 |
| DD 1150 H | 2921,00 |
| DD 1250 H | 3175,00 |
| DD 1400 H | 3556,00 |
| DD 1645 H | 4178,30 |
| DD 1700 H | 4318,00 |

| | |
|----------------|------|
| P | 12,7 |
| H ₁ | 2,29 |
| H | 5,9 |

| RPP 5 DD | |
|--------------|-------------------|
| code | Pitch length (mm) |
| 600 RPP5 DD | 600 |
| 610 RPP5 DD | 610 |
| 615 RPP5 DD | 615 |
| 635 RPP5 DD | 635 |
| 640 RPP5 DD | 640 |
| 670 RPP5 DD | 670 |
| 675 RPP5 DD | 675 |
| 700 RPP5 DD | 700 |
| 705 RPP5 DD | 705 |
| 710 RPP5 DD | 710 |
| 725 RPP5 DD | 725 |
| 740 RPP5 DD | 740 |
| 750 RPP5 DD | 750 |
| 755 RPP5 DD | 755 |
| 800 RPP5 DD | 800 |
| 835 RPP5 DD | 835 |
| 850 RPP5 DD | 850 |
| 890 RPP5 DD | 890 |
| 900 RPP5 DD | 900 |
| 935 RPP5 DD | 935 |
| 940 RPP5 DD | 940 |
| 950 RPP5 DD | 950 |
| 980 RPP5 DD | 980 |
| 1000 RPP5 DD | 1000 |
| 1025 RPP5 DD | 1025 |
| 1050 RPP5 DD | 1050 |
| 1100 RPP5 DD | 1100 |
| 1125 RPP5 DD | 1125 |
| 1135 RPP5 DD | 1135 |
| 1195 RPP5 DD | 1195 |
| 1200 RPP5 DD | 1200 |
| 1240 RPP5 DD | 1240 |
| 1270 RPP5 DD | 1270 |
| 1420 RPP5 DD | 1420 |
| 1500 RPP5 DD | 1500 |
| 1595 RPP5 DD | 1595 |
| 1605 RPP5 DD | 1605 |
| 1690 RPP5 DD | 1690 |
| 1790 RPP5 DD | 1790 |
| 1800 RPP5 DD | 1800 |
| 1870 RPP5 DD | 1870 |
| 1895 RPP5 DD | 1895 |
| 1945 RPP5 DD | 1945 |
| 2000 RPP5 DD | 2000 |
| 2250 RPP5 DD | 2250 |
| 2525 RPP5 DD | 2525 |

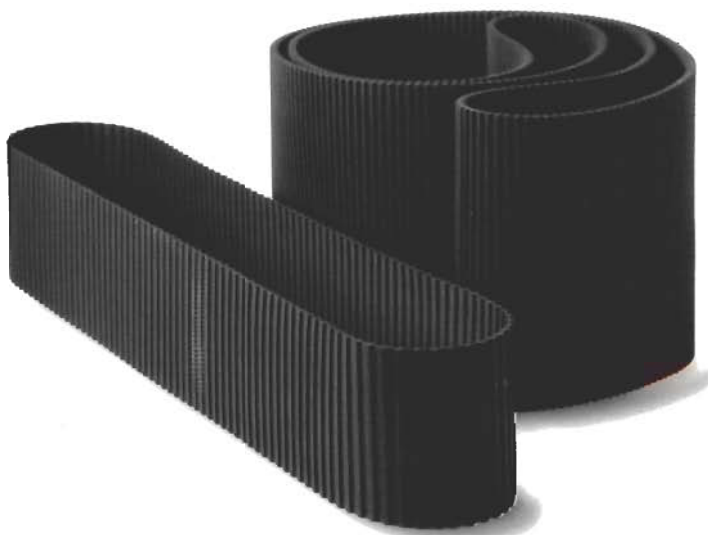
| | |
|----------------|------|
| P | 5 |
| H ₁ | 2,00 |
| H | 5,2 |

| RPP 8 DD | |
|--------------|-------------------|
| code | Pitch length (mm) |
| 600 RPP8 DD | 600 |
| 608 RPP8 DD | 608 |
| 632 RPP8 DD | 632 |
| 640 RPP8 DD | 640 |
| 680 RPP8 DD | 680 |
| 720 RPP8 DD | 720 |
| 800 RPP8 DD | 800 |
| 840 RPP8 DD | 840 |
| 880 RPP8 DD | 880 |
| 896 RPP8 DD | 896 |
| 920 RPP8 DD | 920 |
| 960 RPP8 DD | 960 |
| 1000 RPP8 DD | 1000 |
| 1040 RPP8 DD | 1040 |
| 1080 RPP8 DD | 1080 |
| 1120 RPP8 DD | 1120 |
| 1200 RPP8 DD | 1200 |
| 1224 RPP8 DD | 1224 |
| 1280 RPP8 DD | 1280 |
| 1352 RPP8 DD | 1352 |
| 1424 RPP8 DD | 1424 |
| 1440 RPP8 DD | 1440 |
| 1464 RPP8 DD | 1464 |
| 1600 RPP8 DD | 1600 |
| 1680 RPP8 DD | 1680 |
| 1760 RPP8 DD | 1760 |
| 1800 RPP8 DD | 1800 |
| 2000 RPP8 DD | 2000 |
| 2200 RPP8 DD | 2200 |
| 2272 RPP8 DD | 2272 |
| 2400 RPP8 DD | 2400 |
| 2520 RPP8 DD | 2520 |
| 2600 RPP8 DD | 2600 |
| 2800 RPP8 DD | 2800 |
| 3048 RPP8 DD | 3048 |
| 3280 RPP8 DD | 3280 |
| 3600 RPP8 DD | 3600 |
| 4400 RPP8 DD | 4400 |

| | |
|----------------|-----|
| P | 8 |
| H ₁ | 3,2 |
| H | 7,8 |

| RPP 14 DD | |
|---------------|-------------------|
| code | Pitch length (mm) |
| 966 RPP14 DD | 966 |
| 994 RPP14 DD | 994 |
| 1092 RPP14 DD | 1092 |
| 1106 RPP14 DD | 1106 |
| 1190 RPP14 DD | 1190 |
| 1260 RPP14 DD | 1260 |
| 1288 RPP14 DD | 1288 |
| 1344 RPP14 DD | 1344 |
| 1400 RPP14 DD | 1400 |
| 1442 RPP14 DD | 1442 |
| 1568 RPP14 DD | 1568 |
| 1610 RPP14 DD | 1610 |
| 1764 RPP14 DD | 1764 |
| 1778 RPP14 DD | 1778 |
| 1848 RPP14 DD | 1848 |
| 1890 RPP14 DD | 1890 |
| 1904 RPP14 DD | 1904 |
| 1960 RPP14 DD | 1960 |
| 2100 RPP14 DD | 2100 |
| 2240 RPP14 DD | 2240 |
| 2310 RPP14 DD | 2310 |
| 2380 RPP14 DD | 2380 |
| 2450 RPP14 DD | 2450 |
| 2590 RPP14 DD | 2590 |
| 2660 RPP14 DD | 2660 |
| 2800 RPP14 DD | 2800 |
| 2968 RPP14 DD | 2968 |
| 3150 RPP14 DD | 3150 |
| 3360 RPP14 DD | 3360 |
| 3500 RPP14 DD | 3500 |
| 3850 RPP14 DD | 3850 |
| 3920 RPP14 DD | 3920 |
| 4326 RPP14 DD | 4326 |
| 4578 RPP14 DD | 4578 |
| 4956 RPP14 DD | 4956 |

| | |
|----------------|------|
| P | 14 |
| H ₁ | 6,00 |
| H | 13,7 |





MEGAFLAT belts are truly endless mandrel moulded, available in both polyurethane or chloroprene rubber, with either polyester, aramide or cotton reinforcements. Standard sleeves are available 330 mm wide.

These belts have the following features;

- High flexibility
- Small pulley diameters
- Dimensional accuracy
- High speed
- Energy efficient
- Low noise and vibration
- Low maintenance
- Good chemical and ozone resistance
- High friction surface

MEGAFLAT belts are particularly suitable for both power transmission and conveying.

| TENSILE REINFORCEMENT |
|---|
| INSTALLATION TENSION x cm WIDTH (N) ENDLESS |
| MIN. PULLEY DIA. mm |
| THICKNESS mm |
| STANDARD LENGTH mm |
| COATING MATERIAL |
| ANTISTATIC |

| V 75 |
|------------------|
| polyester fabric |
| 150 |
| 6 |
| 0,5 |
| 200/3850 |
| NEOPRENE |
| YES |

| T 150 |
|------------------|
| polyester fabric |
| 300 |
| 15 |
| 0,9 |
| 200/3850 |
| NEOPRENE |
| YES |

| T 200 |
|------------------|
| polyester fabric |
| 400 |
| 20 |
| 1,1 |
| 200/3850 |
| NEOPRENE |
| YES |

| TENSILE REINFORCEMENT |
|---|
| INSTALLATION TENSION x cm WIDTH (N) ENDLESS |
| MIN. PULLEY DIA. mm |
| THICKNESS mm |
| STANDARD LENGTH mm |
| COATING MATERIAL |
| ANTISTATIC |

| PU 0 |
|--------------|
| fabric |
| - |
| 8 |
| 0,9 |
| 240/1200 |
| POLYURETHANE |
| NO |

| PU 102 |
|----------------------|
| elastic fabric/nylon |
| 10 |
| 25 |
| 1,8 |
| 240/2500 |
| POLYURETHANE |
| POSSIBLE |

| PU 108 |
|------------------|
| polyester/cotton |
| 200 |
| 5 |
| 0,8 |
| 240/3850 |
| POLYURETHANE |
| POSSIBLE |

| PU 110 |
|------------------|
| polyester fabric |
| 150 |
| 12 |
| 1 |
| 240/3850 |
| POLYURETHANE |
| POSSIBLE |

| TENSILE REINFORCEMENT |
|---|
| INSTALLATION TENSION x cm WIDTH (N) ENDLESS |
| MIN. PULLEY DIA. mm |
| THICKNESS mm |
| STANDARD LENGTH mm |
| COATING MATERIAL |
| ANTISTATIC |

| PU 120 |
|------------------|
| polyester fabric |
| 350 |
| 20 |
| 1,5 |
| 240/3850 |
| POLYURETHANE |
| POSSIBLE |

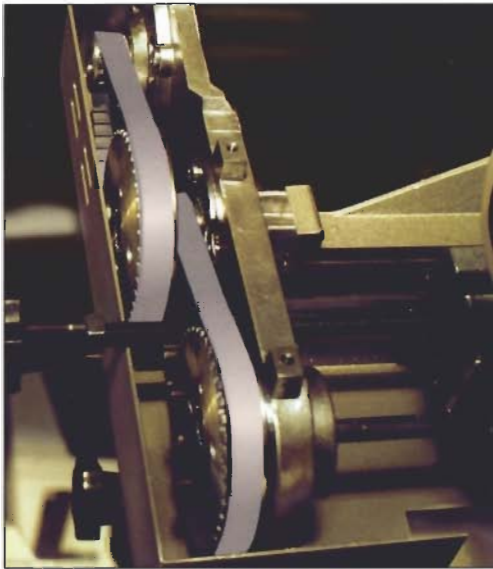
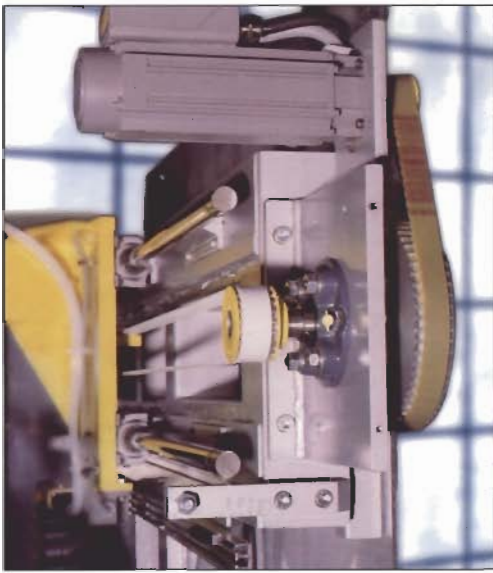
| PU 155 |
|------------------|
| aramid/polyester |
| 400 |
| 25 |
| 2 |
| 240/3850 |
| POLYURETHANE |
| POSSIBLE |

| S 110 |
|------------------|
| polyester fabric |
| 125 |
| 12 |
| 1,0 |
| 240/3850 |
| SILICON |
| POSSIBLE |

MEGAFLAT

PU and rubber endless flat belts





MEGAPOWER timing belts are manufactured by a unique thermoset moulding process.

The high-grade polyurethane gives excellent abrasion and shear resistance, combined with a variety of graded steel cords, ensuring high strength and tractive resistance. The result is a timing belt with excellent dimensional stability. Megapower moulded timing belts are manufactured to a tight tolerance range, which assures consistent length and thickness.

The combination of these factors results in Megapower, performing to the highest physical and chemical levels.



MEGAPOWER PU belts are suitable for high power and precision motion control, even at high speeds.

These belts have the following features:

MECHANICAL features

- Consistent dimensional stability
- Low pre-tension
- Low noise
- High abrasion resistance
- Low maintenance
- High flexibility
- Linear speeds up to 80 m/sec

CHEMICAL features

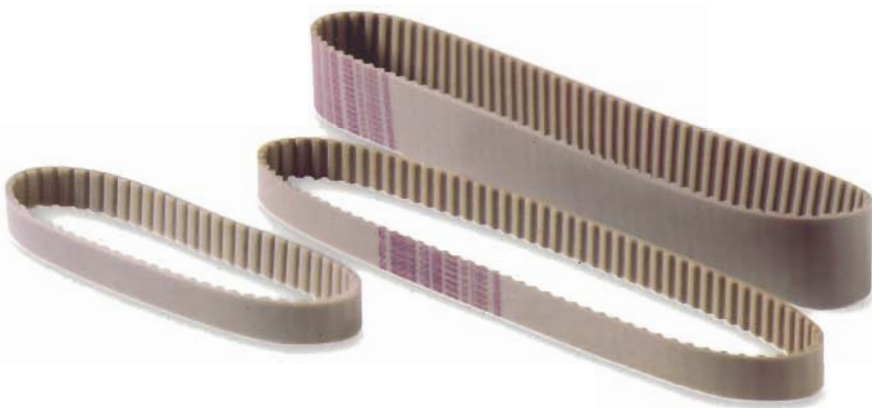
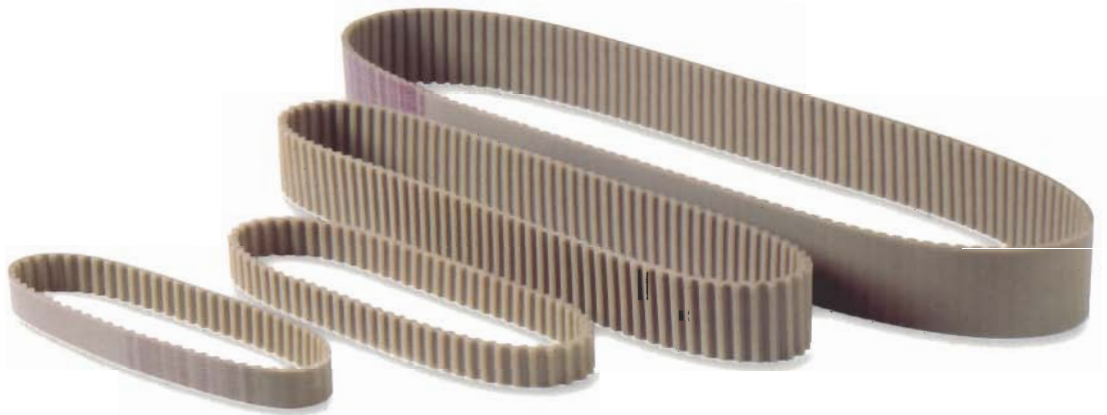
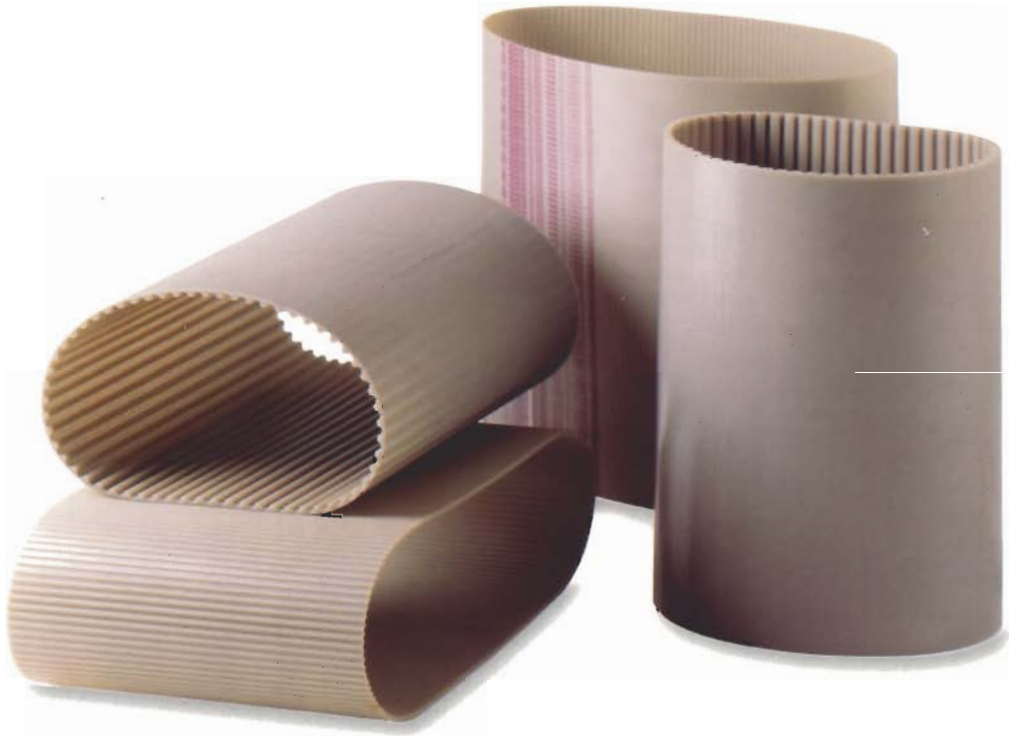
- Good resistance to
 - Ageing,
 - Hydrolysis,
 - UVA rays,
 - Ozone
- Working temperature range -30°C to +80°C (upto +110 °C for short periods)
- High resistance to oils, fats and greases
- Good resistance to most acids and Alkalis.



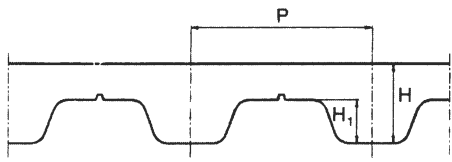
MEGAPOWER PU belts perform especially well on light synchronised and stepped drives, in office automation and domestic appliance applications.

MEGAPOWER

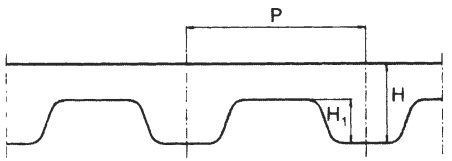
PU endless timing belts



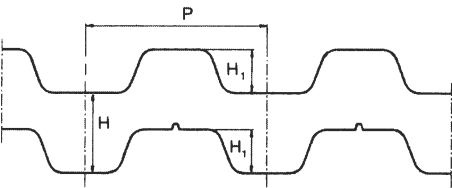
T2-T2.5-T5-T10



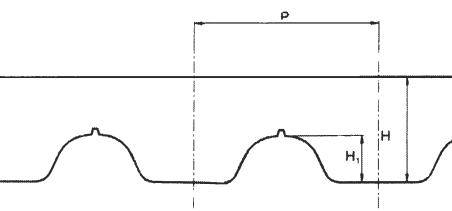
T5-T10* available without nose



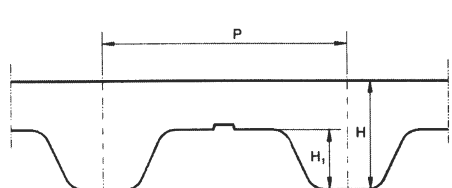
T2.5DL-T5DL-T10DL



AT5-AT10



MXL-XL-L-H



T 2.5

standard width (mm)

4/6/8/10/12

T 2.5

code Pitch length (mm)

| | |
|-------|-------|
| 120 | 120 |
| 145 | 145 |
| 160 | 160 |
| 177,5 | 177,5 |
| 180 | 180 |
| 182,5 | 182,5 |
| 200 | 200 |
| 230 | 230 |
| 245 | 245 |
| 265 | 265 |
| 285 | 285 |
| 290 | 290 |
| 305 | 305 |
| 317,5 | 317,5 |
| 330 | 330 |
| 380 | 380 |
| 420 | 420 |
| 480 | 480 |
| 500 | 500 |
| 540 | 540 |
| 600 | 600 |
| 620 | 620 |
| 650 | 650 |
| 680 | 680 |
| 700 | 700 |
| 780 | 780 |
| 880 | 880 |
| 915 | 915 |
| 950 | 950 |
| 1185 | 1185 |

P 2,5

H 1,3

H1 0,7

T 2

standard width (mm)

4/6/8/10/12

T 2

code Pitch length (mm)

| | |
|-----|-----|
| 180 | 180 |
| 200 | 200 |
| 288 | 288 |

P 2

H 1,1

H1 0,5

T 5

standard width (mm)

6/8/10/12/16/20/25

T 5

code Pitch length (mm)

| | |
|------|------|
| 120 | 120 |
| 150 | 150 |
| 165 | 165 |
| 180 | 180 |
| 185 | 185 |
| 200 | 200 |
| 210 | 210 |
| 215 | 215 |
| 220 | 220 |
| 225 | 225 |
| 245 | 245 |
| 250 | 250 |
| 255 | 255 |
| 260 | 260 |
| 270 | 270 |
| 275 | 275 |
| 280 | 280 |
| 295 | 295 |
| 305 | 305 |
| 330 | 330 |
| 340 | 340 |
| 350 | 350 |
| 355 | 355 |
| 365 | 365 |
| 390 | 390 |
| 400 | 400 |
| 410 | 410 |
| 420 | 420 |
| 425 | 425 |
| 440 | 440 |
| 445 | 445 |
| 450 | 450 |
| 455 | 455 |
| 460 | 460 |
| 475 | 475 |
| 480 | 480 |
| 500 | 500 |
| 510 | 510 |
| 515* | 515* |
| 525 | 525 |
| 545 | 545 |
| 550 | 550 |
| 560 | 560 |
| 560* | 560* |
| 575 | 575 |
| 590 | 590 |
| 610 | 610 |
| 620 | 620 |
| 630 | 630 |
| 640 | 640 |
| 650 | 650 |
| 660 | 660 |
| 675 | 675 |
| 690 | 690 |
| 700 | 700 |
| 720 | 720 |
| 725 | 725 |
| 750 | 750 |
| 765 | 765 |
| 780 | 780 |
| 800 | 800 |
| 815 | 815 |
| 830 | 830 |
| 840 | 840 |
| 850 | 850 |
| 860 | 860 |
| 885 | 885 |
| 900 | 900 |
| 940 | 940 |
| 990 | 990 |
| 1075 | 1075 |
| 1100 | 1100 |
| 1160 | 1160 |
| 1200 | 1200 |
| 1215 | 1215 |
| 1275 | 1275 |
| 1280 | 1280 |
| 1315 | 1315 |
| 1355 | 1355 |
| 1380 | 1380 |
| 1470 | 1470 |
| 1500 | 1500 |
| 1580 | 1580 |
| 1955 | 1955 |

P 5,0

H 2,2

H1 1,2

T 10

standard width (mm)

10/12/16/20/25/32/50/75

T 10

code Pitch length (mm)

| | |
|------|------|
| 260 | 260 |
| 340 | 340 |
| 370 | 370 |
| 390 | 390 |
| 400 | 400 |
| 410 | 410 |
| 440 | 440 |
| 450 | 450 |
| 480 | 480 |
| 500 | 500 |
| 530 | 530 |
| 550 | 550 |
| 560 | 560 |
| 600 | 600 |
| 600* | 600* |
| 610 | 610 |
| 630 | 630 |
| 630* | 630* |
| 650 | 650 |
| 660 | 660 |
| 680 | 680 |
| 690 | 690 |
| 700 | 700 |
| 720 | 720 |
| 720* | 720* |
| 730 | 730 |
| 750 | 750 |
| 780 | 780 |
| 800* | 800* |
| 810 | 810 |
| 840 | 840 |
| 850 | 850 |
| 880 | 880 |
| 890 | 890 |
| 900 | 900 |
| 900* | 900* |
| 910 | 910 |
| 920 | 920 |
| 920* | 920* |
| 950 | 950 |
| 960 | 960 |
| 970 | 970 |
| 980 | 980 |
| 1010 | 1010 |
| 1080 | 1080 |
| 1110 | 1110 |
| 1140 | 1140 |
| 1150 | 1150 |
| 1200 | 1200 |
| 1210 | 1210 |
| 1240 | 1240 |
| 1250 | 1250 |
| 1300 | 1300 |
| 1320 | 1320 |
| 1350 | 1350 |
| 1390 | 1390 |
| 1400 | 1400 |
| 1420 | 1420 |
| 1440 | 1440 |
| 1450 | 1450 |
| 1460 | 1460 |
| 1500 | 1500 |
| 1560 | 1560 |
| 1610 | 1610 |
| 1700 | 1700 |
| 1750 | 1750 |
| 1780 | 1780 |
| 1880 | 1880 |
| 1960 | 1960 |
| 2250 | 2250 |

P 10,0

H 4,5

H1 2,5

T 2.5 DL

standard width (mm)

4/6/8/10/12

T 2.5 DL

code Pitch length (mm)

457,5 DL | 457,5

P 2,5

H 1,3

H1 0,7

T 5 DL

standard width (mm)

6/8/10/12/16/20/25

T 5 DL

code Pitch length (mm)

| | |
|---------|------|
| 410 DL | 410 |
| 460 DL | 460 |
| 590 DL | 590 |
| 620 DL | 620 |
| 685 DL | 685 |
| 750 DL | 750 |
| 815 DL | 815 |
| 860 DL | 860 |
| 940 DL | 940 |
| 1100 DL | 1100 |

P 5,0

H 2,2

H1 1,2

T 10DL

standard width (mm)

10/12/16/20/25/32/50/75

T 10DL

code Pitch length (mm)

| | |
|---------|------|
| 260 DL | 260 |
| 530 DL | 530 |
| 630 DL | 630 |
| 660 DL | 660 |
| 720 DL | 720 |
| 840 DL | 840 |
| 920 DL | 920 |
| 980 DL | 980 |
| 1100 DL | 1100 |
| 1210 DL | 1210 |
| 1240 DL | 1240 |
| 1250 DL | 1250 |
| 1320 DL | 1320 |
| 1350 DL | 1350 |
| 1420 DL | 1420 |
| 1610 DL | 1610 |
| 1880 DL | 1880 |

P 10,0

H 4,5

H1 2,5

MEGAPOWER

PU endless timing belts

| AT 5 | AT 10 | MXL | XL | L | H |
|---------------------|-------------------------|---------------------|---------------------|---------------------|--------------------------|
| standard width (mm) | standard width (mm) | standard width (mm) | standard width (mm) | standard width (mm) | standard width (mm) |
| 6/8/10/12/16/20/25 | 10/12/16/20/25/32/50/75 | 3,2/4,8/6,4 | 6,4/7,9/9,5 | 12,7/19,1/25,4 | 19,1/25,4/38,1/50,8/76,2 |

| AT 5 | | AT 10 | | MXL | | XL | | L | | H | |
|-------------|-------------------|--------------|-------------------|------------|-------------------|-----------|-------------------|----------|-------------------|----------|-------------------|
| code | Pitch length (mm) | code | Pitch length (mm) | code | Pitch length (mm) | code | Pitch length (mm) | code | Pitch length (mm) | code | Pitch length (mm) |
| 225 | 225 | 370 | 370 | 80055 | 111,7 | 60 | 152,4 | 86 | 218,6 | 230 | 584,2 |
| 255 | 255 | 500 | 500 | 80057 | 115,8 | 70 | 177,8 | 124 | 314,3 | 240 | 609,6 |
| 275 | 275 | 560 | 560 | 80060 | 121,9 | 76 | 193,0 | 150 | 381,0 | 270 | 685,8 |
| 280 | 280 | 580 | 580 | 80070 | 142,2 | 80 | 203,2 | 173 | 438,1 | 300 | 762,0 |
| 300 | 300 | 600 | 600 | 80072 | 146,3 | 90 | 228,6 | 187 | 476,2 | 330 | 838,2 |
| 330 | 330 | 610 | 610 | 80075 | 152,4 | 100 | 254,0 | 202 | 514,4 | 360 | 914,4 |
| 340 | 340 | 660 | 660 | 80076 | 154,4 | 110 | 269,4 | 210 | 533,4 | 390 | 990,6 |
| 375 | 375 | 700 | 700 | 80079 | 160,5 | 120 | 304,8 | 225 | 571,5 | 420 | 1066,8 |
| 390 | 390 | 730 | 730 | 80080 | 162,5 | 130 | 330,2 | 240 | 609,6 | 450 | 1143,0 |
| 420 | 420 | 780 | 780 | 80082 | 166,6 | 134 | 340,3 | 255 | 647,7 | 480 | 1219,2 |
| 450 | 450 | 800 | 800 | 80088 | 178,8 | 140 | 355,6 | 270 | 685,8 | 510 | 1295,4 |
| 455 | 455 | 810 | 810 | 80089 | 179,9 | 150 | 381,0 | 285 | 723,9 | | |
| 480 | 480 | 840 | 840 | 80091 | 184,9 | 160 | 406,4 | 300 | 762,0 | | |
| 500 | 500 | 880 | 880 | 80092 | 186,9 | 170 | 431,8 | 322 | 817,9 | | |
| 525 | 525 | 890 | 890 | 80096 | 195,1 | 180 | 457,2 | 345 | 876,3 | | |
| 545 | 545 | 920 | 920 | 80101 | 205,2 | 180 | 457,2 | 367 | 933,4 | | |
| 600 | 600 | 960 | 960 | 80102 | 207,2 | 190 | 482,6 | 390 | 990,6 | | |
| 610 | 610 | 980 | 980 | 80103 | 209,2 | 194 | 492,7 | 420 | 1066,8 | | |
| 630 | 630 | 1000 | 1000 | 80105 | 213,3 | 200 | 508,0 | 450 | 1143,0 | | |
| 660 | 660 | 1010 | 1010 | 80110 | 223,5 | 210 | 533,4 | 480 | 1219,2 | | |
| 670 | 670 | 1050 | 1050 | 80114 | 231,6 | 220 | 558,8 | 510 | 1295,4 | | |
| 710 | 710 | 1080 | 1080 | 80118 | 239,7 | 230 | 584,2 | 540 | 1371,6 | | |
| 720 | 720 | 1100 | 1100 | 80120 | 243,8 | 240 | 609,6 | 570 | 1447,8 | | |
| 750 | 750 | 1150 | 1150 | 80130 | 264,1 | 250 | 635,0 | 600 | 1524,0 | | |
| 780 | 780 | 1200 | 1200 | 80132 | 268,2 | 260 | 660,4 | | | | |
| 825 | 825 | 1210 | 1210 | 80135 | 274,3 | 270 | 685,8 | | | | |
| 860 | 860 | 1220 | 1220 | 80140 | 284,4 | 288 | 731,5 | | | | |
| 975 | 975 | 1230 | 1230 | 80145 | 294,6 | 290 | 736,6 | | | | |
| 1050 | 1050 | 1240 | 1240 | 80150 | 304,8 | 300 | 762,0 | | | | |
| 1125 | 1125 | 1250 | 1250 | 80155 | 314,9 | 356 | 904,2 | | | | |
| 1500 | 1500 | 1280 | 1280 | 80175 | 355,6 | 414 | 1051,5 | | | | |
| 2000 | 2000 | 1300 | 1300 | 80190 | 386,5 | 450 | 1143,0 | | | | |
| | | 1320 | 1320 | 80200 | 406,8 | 566 | 1437,6 | | | | |
| | | 1350 | 1350 | 80221 | 449,1 | | | | | | |
| | | 1360 | 1360 | 80256 | 520,1 | | | | | | |
| | | 1400 | 1400 | 80280 | 568,9 | | | | | | |
| | | 1420 | 1420 | 80285 | 579,1 | | | | | | |
| | | 1480 | 1480 | 80308 | 625,8 | | | | | | |
| | | 1500 | 1500 | 80332 | 674,6 | | | | | | |
| | | 1600 | 1600 | 80352 | 715,2 | | | | | | |
| | | 1630 | 1630 | 80360 | 731,5 | | | | | | |
| | | 1700 | 1700 | 80395 | 802,6 | | | | | | |
| | | 1720 | 1720 | 80405 | 822,9 | | | | | | |
| | | 1800 | 1800 | 80412 | 837,1 | | | | | | |
| | | 1860 | 1860 | 80432 | 877,8 | | | | | | |
| | | 1940 | 1940 | 80454 | 922,5 | | | | | | |
| | | | | 80485 | 985,5 | | | | | | |

| | |
|----|-----|
| P | 5,0 |
| H | 2,7 |
| H1 | 1,2 |

| | |
|----|------|
| P | 10,0 |
| H | 4,5 |
| H1 | 2,5 |

| | |
|----|-------|
| P | 2,032 |
| H | 1,2 |
| H1 | 0,51 |

| | |
|----|-------|
| P | 5,080 |
| H | 2,25 |
| H1 | 1,25 |

| | |
|----|-------|
| P | 9,525 |
| H | 3,60 |
| H1 | 1,65 |

| | |
|----|------|
| P | 12,7 |
| H | 4,30 |
| H1 | 2,29 |



MEGALINEAR open length timing belts are manufactured in thermoplastic polyurethane, that gives superior wear and abrasion resistance. Various grades of steel cords offer good running characteristics, even with high tractive loads.

Manufactured to tight tolerances, Megalinear delivers reliability and excellent dimensional stability. The addition of a Nylon coating on the tooth and/or the back of the belt during production, enhances the running properties for specific applications. An extra thickness of polyurethane is also possible on the back of the belt, offering extra protection against aggressive or heavy products.

MEGALINEAR offers the following features:

MECHANICAL features

- Consistent dimensional stability
- Low pre-tension
- Low noise
- High abrasion resistance
- Low maintenance
- High flexibility
- Linear speeds up to 80 m/sec
- High precision linear positioning

CHEMICAL features

- Good resistance to
 - Aging,
 - Hydrolysis,
 - UVA rays,
 - Ozone
- Working temperature range -30°C to +80°C (upto +110°C for short periods)
- High resistance to oils, fats and greases
- Good resistance to most acids and Alkalis
- Compatible for fabrication with other thermoplastic materials

MEGALINEAR can be supplied as open length rolls, or as endless jointed belts.

OPEN LENGTH Belts

These are manufactured as continuous lengths, with the reinforcement in a parallel configuration. Standard roll lengths are 50 or 100 metres. Other lengths available on request.

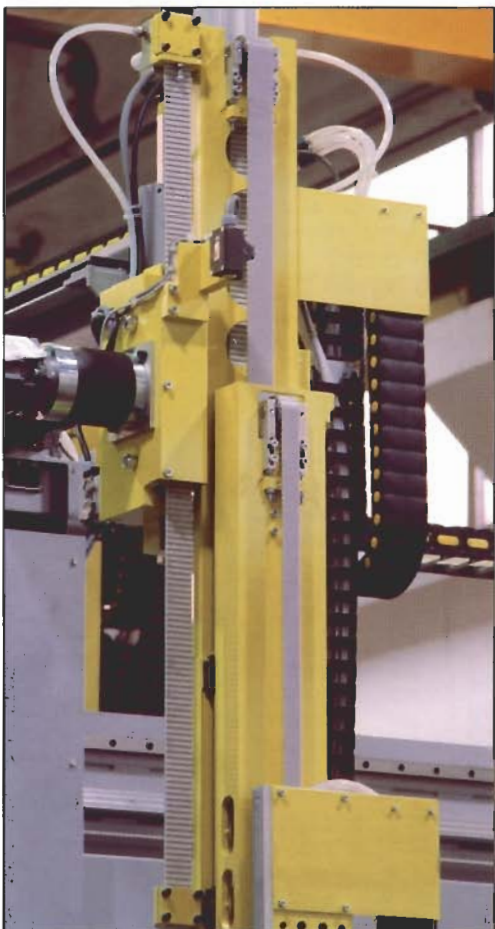
MEGALINEAR belts as an open length are normally used in linear motion drives.

ENDLESS JOINTED belts

By jointing using the thermoplastic properties of the open length belt, endless belts can be produced to any length by welding. The finished joint is resistant to fatigue from flexing and tension, due to the unique symmetrical Vee shaped pattern of the joint.

Endless jointed belts are suitable for conveying applications, particularly when indexing and/or positive drive is required. Supplementary application of flights, profiles and coatings is possible, to suit specific applications.

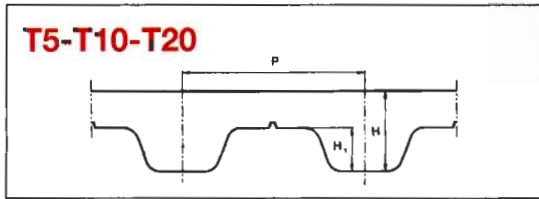
MEGALINEAR is also available with alternative reinforcement cords such as, Kevlar (K), High Flex (HF), High Performance (HP) and High Performance Flex (HPF).



MEGALINEAR

PU open-end timing belts





| MTD3M | |
|----------------|--|
| std width (mm) | |
| 10 | |
| 20 | |
| 25 | |
| 50 | |

| MTD5M | |
|----------------|--|
| std width (mm) | |
| 10 | |
| 15 | |
| 25 | |
| 50 | |

| MTD8M | |
|----------------|--|
| std width (mm) | |
| 10 | |
| 15 | |
| 20 | |
| 30 | |
| 50 | |
| 85 | |
| 100 | |

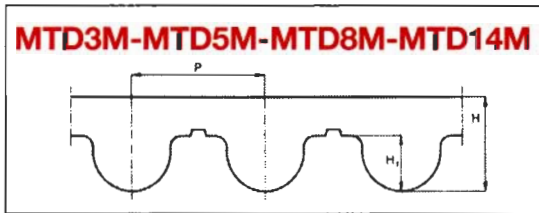
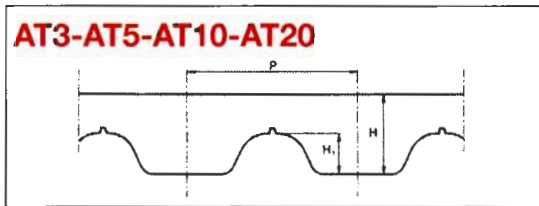
| MTD14M | |
|----------------|--|
| std width (mm) | |
| 25 | |
| 40 | |
| 55 | |
| 85 | |
| 100 | |
| 115 | |

| | |
|----|------|
| P | 3 |
| H | 2,2 |
| H1 | 1,13 |

| | |
|----|-----|
| P | 5 |
| H | 3,6 |
| H1 | 2,1 |

| | |
|----|-----|
| P | 8 |
| H | 5,6 |
| H1 | 3,4 |

| | |
|----|------|
| P | 14 |
| H | 10,0 |
| H1 | 6,1 |



| XL | |
|--------------------|--|
| std width (inches) | |
| 0,25 | |
| 0,31 | |
| 0,37 | |
| 0,50 | |
| 1,00 | |
| 1,50 | |
| 2,00 | |

| L | |
|--------------------|--|
| std width (inches) | |
| 0,37 | |
| 0,50 | |
| 0,75 | |
| 1,00 | |
| 1,50 | |
| 2,00 | |
| 4,00 | |

| H | |
|--------------------|--|
| std width (inches) | |
| 0,50 | |
| 0,75 | |
| 1,00 | |
| 1,50 | |
| 2,00 | |
| 3,00 | |
| 4,00 | |
| 8,00* | |

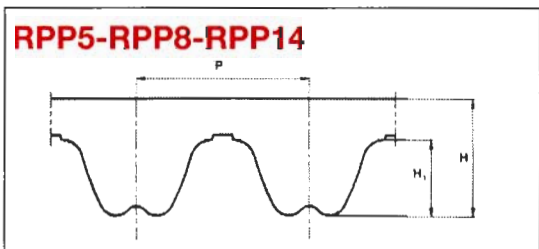
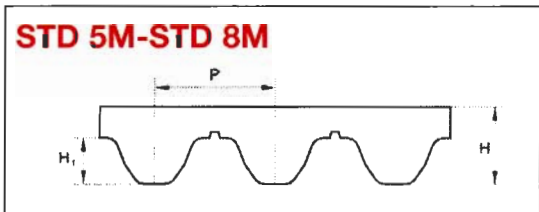
| XH | |
|--------------------|--|
| std width (inches) | |
| 0,50 | |
| 1,00 | |
| 1,50 | |
| 2,00 | |
| 3,00 | |
| 4,00 | |
| 6,00 | |

| | |
|----|------|
| P | 5,08 |
| H | 2,30 |
| H1 | 1,27 |

| | |
|----|-------|
| P | 9,525 |
| H | 3,60 |
| H1 | 1,90 |

| | |
|----|------|
| P | 12,7 |
| H | 4,30 |
| H1 | 2,29 |

| | |
|----|--------|
| P | 22,225 |
| H | 11,2 |
| H1 | 6,35 |



| AT 3 | |
|----------------|--|
| std width (mm) | |
| 10 | |
| 20 | |
| 25 | |
| 50 | |

| AT 5 | |
|----------------|--|
| std width (mm) | |
| 6 | |
| 10 | |
| 16 | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |

| AT 10 | |
|----------------|--|
| std width (mm) | |
| 16 | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| 150 | |

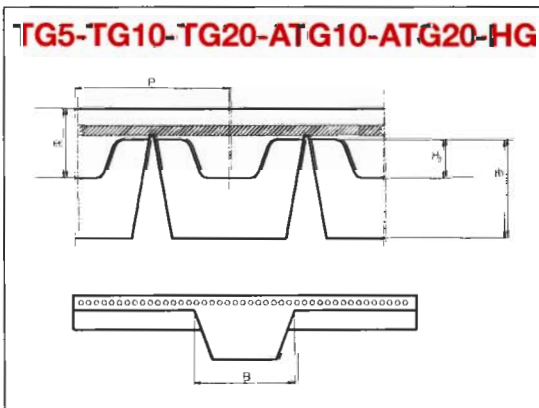
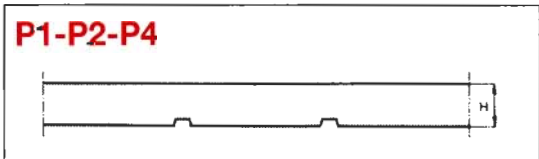
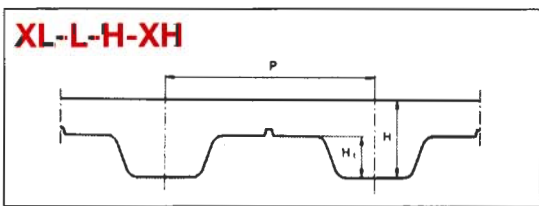
| AT 20 | |
|----------------|--|
| std width (mm) | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| 150 | |
| 200 | |

| | |
|----|-----|
| P | 3 |
| H | 1,9 |
| H1 | 1,1 |

| | |
|----|-----|
| P | 5 |
| H | 2,7 |
| H1 | 1,2 |

| | |
|----|-----|
| P | 10 |
| H | 4,5 |
| H1 | 2,5 |

| | |
|----|-----|
| P | 20 |
| H | 8,0 |
| H1 | 5,0 |



| TG 5 K6 | |
|----------------|--|
| std width (mm) | |
| 25 | |
| 32 | |
| 50 | |

| TG10 K6 | |
|----------------|--|
| std width (mm) | |
| 50 | |

| TG10 K13 | |
|-----------------|--|
| std width (mm) | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |

| TG20 K13 | |
|-----------------|--|
| std width (mm) | |
| 50 | |
| 75 | |
| 100 | |

| | |
|----|-----|
| P | 5 |
| H | 2,2 |
| H1 | 1,2 |
| B | 6 |
| h | 4 |

| | |
|----|-----|
| P | 10 |
| H | 4,5 |
| H1 | 2,5 |
| B | 6 |
| h | 4 |

| | |
|----|-----|
| P | 10 |
| H | 4,5 |
| H1 | 2,5 |
| B | 13 |
| h | 6,5 |

| | |
|----|-----|
| P | 20 |
| H | 8,0 |
| H1 | 5,0 |
| B | 13 |
| h | 6,5 |

MEGALINEAR

PU open-end timing belts



| STD 5M | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 20 | |
| 25 | |
| 50 | |
| P 5 | |
| H 3,4 | |
| H1 1,91 | |

| STD 8M | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 12 | |
| 15 | |
| 20 | |
| 30 | |
| 50 | |
| 85 | |
| P 8,0 | |
| H 5,1 | |
| H1 3,05 | |

| RPP5 | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 15 | |
| 25 | |
| 30 | |
| 50 | |
| P 5 | |
| H 3,8 | |
| H1 2,0 | |

| RPP8 | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 15 | |
| 20 | |
| 30 | |
| 50 | |
| 85 | |
| 100 | |
| P 8 | |
| H 5,4 | |
| H1 3,2 | |

| RPP14 | |
|---------------------|--|
| standard width (mm) | |
| 40 | |
| 55 | |
| 85 | |
| 115 | |
| 150 | |
| P 14 | |
| H 10,0 | |
| H1 6,0 | |

| T 5 | |
|---------------------|--|
| standard width (mm) | |
| 6 | |
| 10 | |
| 16 | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| P 5 | |
| H 2,2 | |
| H1 1,2 | |

| T 10 | |
|---------------------|--|
| standard width (mm) | |
| 12 | |
| 16 | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| 150 | |
| P 10 | |
| H 4,5 | |
| H1 2,5 | |

| T 20 | |
|---------------------|--|
| standard width (mm) | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| 150 | |
| P 20 | |
| H 8,0 | |
| H1 5,0 | |

| T 10* | |
|---------------------|--|
| standard width (mm) | |
| 200 | |
| 250 | |
| 300 | |
| 350 | |
| 400 | |
| 450 | |
| 500 | |
| P 10 | |
| H 4,5 | |
| H1 2,5 | |

| P1 | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 20 | |
| H 1,0 | |

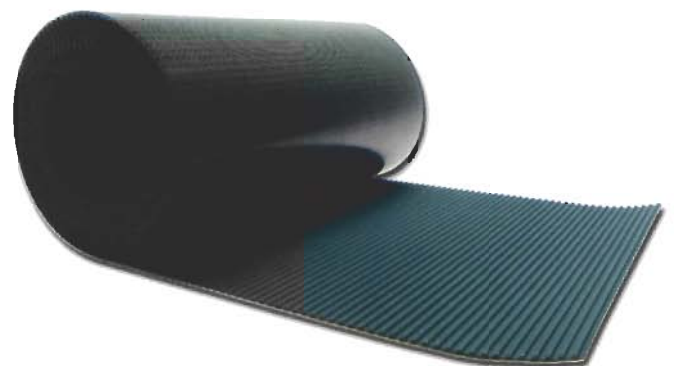
| P2 | |
|---------------------|--|
| standard width (mm) | |
| 25 | |
| 50 | |
| 75 | |
| 100 | |
| H 2,0 | |

| P4 | |
|---------------------|--|
| standard width (mm) | |
| 20 | |
| 50 | |
| 55 | |
| 100 | |
| H 4 | |

| ATG 10 K13 | |
|---------------------|--|
| standard width (mm) | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| 150 | |
| P 10,0 | |
| H 4,5 | |
| H1 2,5 | |
| B 13 | |
| h 6,5 | |

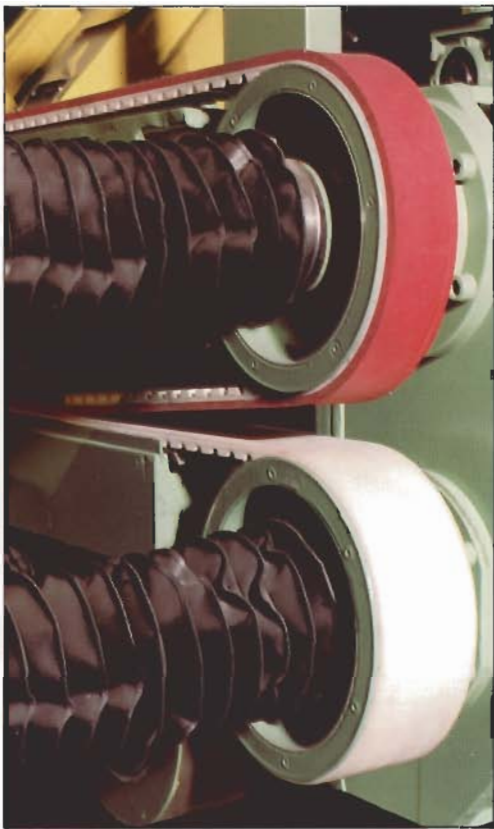
| ATG 20 K13 | |
|---------------------|--|
| standard width (mm) | |
| 150 | |
| P 20 | |
| H 8,0 | |
| H1 5,0 | |
| B 13 | |
| h 6,5 | |

| HG K13 | |
|---------------------|--|
| standard width (mm) | |
| 38,1 | |
| 50,8 | |
| 76,2 | |
| 101,6 | |
| P 12,7 | |
| H 4,3 | |
| H1 2,29 | |
| B 13 | |
| h 6,5 | |



* Only With kevlar cords and reduced number of cords

NEW



MEGAFLEX TIMING BELTS are manufactured in thermoplastic polyurethane, with continuous spiral steel cords.

This type of belt, developed by our Research & Development, offers good running characteristics and high traction loads.

They are especially suited for power transmission and conveying with high loads and high speeds (up to 10.000 RPM).

The addition of a nylon coating on the teeth during production enhances the running properties for specific applications and reduces the noise frictional coefficient.

An extra thickness of special coating is also possible on the back of the belt offering extra protection against aggressive or heavy products.

Megaflex belts are truly endless, enabling them to deliver exceptional performance.

MEGADYNE MEGAFLEX TIMING BELTS ARE AVAILABLE FROM 1.500 UP TO 22.700 mm LENGTH.



MEGAFLEX

Special constructions

- High flex cords
- (NFT) nylon fabric on the teeth (Available from 1.900 mm long)
- Custom milling, grinding and drilling to specification,
- Additional continuous coatings on the back of the belt in;

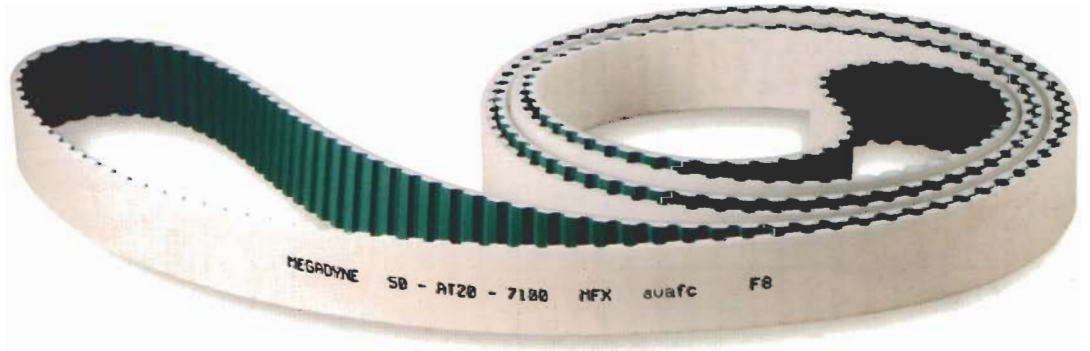
- PU 85° ShA
- Tenax 50° ShA
- Linatex 40° ShA
- Yellow PUR 60° ShA
- Grey PUR 60° ShA
- Neoprene rubber 70° ShA

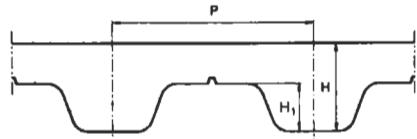
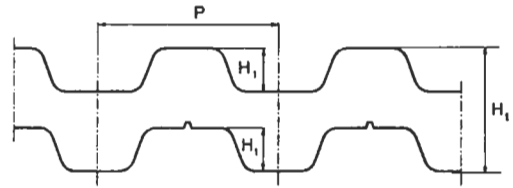
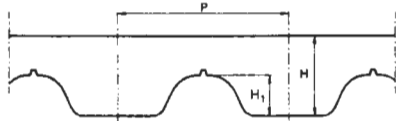
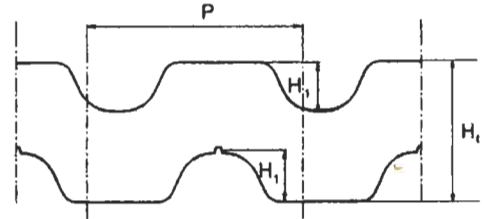
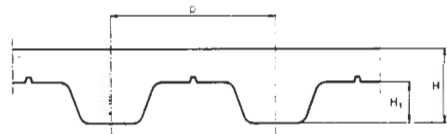
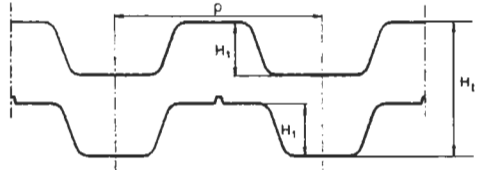
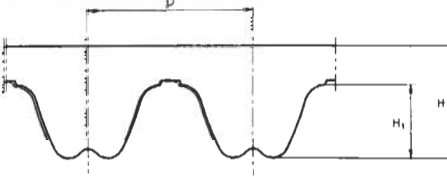
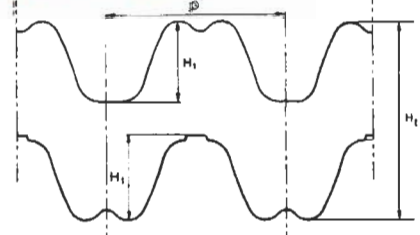
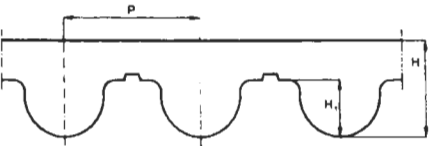
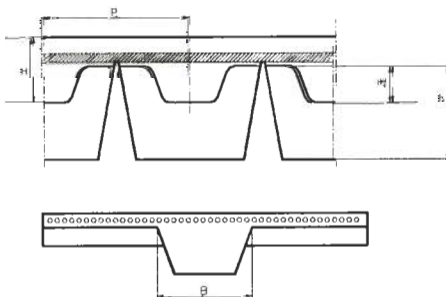
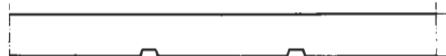
Other hardnesses available on request.



MEGAFLEX

PUR truly endless timing belts - special lengths on request



T5-T10-T20**T5DL-T10DL-T20DL****AT5-AT10-AT20****AT5DL-AT10DL-AT20DL****XL-L-H-XH****XLDL-LDL-HDL-XHDL****RPP5-RPP8-RPP14****RPP5DL-RPP8DL-RPP14DL****MTD8M****ATG10****P2**

| P2 |
|---------------------|
| standard width (mm) |
| 25 |
| 50 |
| 75 |
| 100 |
| 150 |

| | |
|---|-----|
| P | 2,0 |
|---|-----|

| ATG10 K13 |
|---------------------|
| standard width (mm) |
| 10 |
| 16 |
| 25 |
| 32 |
| 50 |
| 75 |
| 100 |
| 150 |

| | |
|---|----|
| P | 10 |
|---|----|

| | |
|---|-----|
| H | 4,5 |
|---|-----|

| | |
|----|-----|
| H1 | 2,5 |
|----|-----|

| | |
|---|----|
| B | 13 |
|---|----|

| | |
|---|-----|
| h | 6,5 |
|---|-----|

| MTD8M |
|---------------------|
| standard width (mm) |
| 10 |
| 16 |
| 25 |
| 32 |
| 50 |
| 75 |
| 100 |
| 150 |

| | |
|---|---|
| P | 8 |
|---|---|

| | |
|---|-----|
| H | 5,6 |
|---|-----|

| | |
|----|-----|
| H1 | 3,4 |
|----|-----|

MEGAFLEX

PUR truly endless timing belts - special lengths on request

| T5/T5DL | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 16 | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| 150 | |

| T10/T10DL | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 16 | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| 150 | |

| T20/T20DL | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 16 | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| 150 | |

| | |
|----------------|-----|
| P | 5 |
| H | 2,2 |
| H ₁ | 1,2 |
| H _t | 3,4 |

| | |
|----------------|-----|
| P | 10 |
| H | 4,5 |
| H ₁ | 2,5 |
| H _t | 7,0 |

| | |
|----------------|------|
| P | 20 |
| H | 8,0 |
| H ₁ | 5,0 |
| H _t | 13,0 |

| AT5/AT5DL | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 16 | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| 150 | |

| AT10/AT10DL | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 16 | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| 150 | |

| AT20/AT20DL | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 16 | |
| 25 | |
| 32 | |
| 50 | |
| 75 | |
| 100 | |
| 150 | |

| | |
|----------------|-----|
| P | 5 |
| H | 2,7 |
| H ₁ | 1,2 |
| H _t | 3,9 |

| | |
|----------------|-----|
| P | 10 |
| H | 4,5 |
| H ₁ | 2,5 |
| H _t | 7 |

| | |
|----------------|------|
| P | 20 |
| H | 8,0 |
| H ₁ | 5,0 |
| H _t | 13,0 |

| RPP5/RPP5DL | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 15 | |
| 20 | |
| 25 | |
| 50 | |
| 85 | |
| 100 | |
| 150 | |

| RPP8/RPP8DL | |
|---------------------|--|
| standard width (mm) | |
| 10 | |
| 15 | |
| 20 | |
| 25 | |
| 50 | |
| 85 | |
| 100 | |
| 150 | |

| RPP14/RPP14DL | |
|----------------------|--|
| standard width (mm) | |
| 10 | |
| 15 | |
| 20 | |
| 25 | |
| 50 | |
| 85 | |
| 100 | |
| 150 | |

| | |
|----------------|-----|
| P | 5 |
| H | 3,8 |
| H ₁ | 2,0 |
| H _t | 5,2 |

| | |
|----------------|------|
| P | 8 |
| H | 5,4 |
| H ₁ | 3,20 |
| H _t | 7,8 |

| | |
|----------------|------|
| P | 14 |
| H | 10,0 |
| H ₁ | 6,0 |
| H _t | 14,5 |

| XL/XLDL | |
|---------------------|--|
| standard width (mm) | |
| 12,7 | |
| 19,1 | |
| 25,4 | |
| 38,1 | |
| 50,8 | |
| 76,2 | |
| 101,6 | |
| 152,4 | |

| L/LDL | |
|---------------------|--|
| standard width (mm) | |
| 12,7 | |
| 19,1 | |
| 25,4 | |
| 38,1 | |
| 50,8 | |
| 76,2 | |
| 101,6 | |
| 152,4 | |

| H/HDL | |
|---------------------|--|
| standard width (mm) | |
| 12,7 | |
| 19,1 | |
| 25,4 | |
| 38,1 | |
| 50,8 | |
| 76,2 | |
| 101,6 | |
| 152,4 | |

| XH/XHDL | |
|---------------------|--|
| standard width (mm) | |
| 12,7 | |
| 19,1 | |
| 25,4 | |
| 38,1 | |
| 50,8 | |
| 76,2 | |
| 101,6 | |
| 152,4 | |

| | |
|----------------|------|
| P | 5,08 |
| H | 2,3 |
| H ₁ | 1,27 |
| H _t | 3,05 |

| | |
|----------------|-------|
| P | 9,525 |
| H | 3,6 |
| H ₁ | 1,9 |
| H _t | 4,58 |

| | |
|----------------|------|
| P | 12,7 |
| H | 4,3 |
| H ₁ | 2,29 |
| H _t | 5,95 |

| | |
|----------------|--------|
| P | 22,225 |
| H | 11,2 |
| H ₁ | 6,35 |
| H _t | 15,49 |



AVAFC - PU 85 shore A, linead on back.



NFT - Nylon fabric on teeth low friction and noise.



MEGARIB belts are manufactured in polyurethane with polyester high tension cords, which combine the high flexibility of flat belts with the power transmission capability of vee belt.

These belts have the following features

- Dimensional stability
- High flexibility
- Small pulley diameters
- High speeds
- Excellent oil, water and ozone resistance

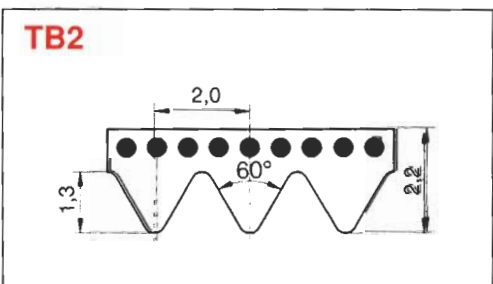
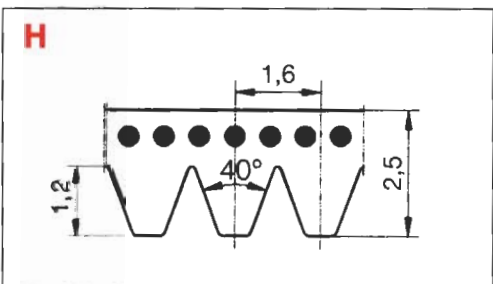
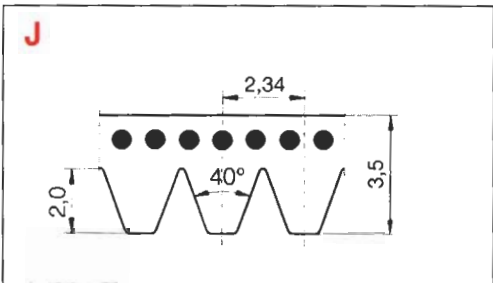
The main applications are

- Food processors
- Grass cutting equipment
- Electrical household appliances
- Washing machines
- Electrical tools
- Woodworking equipment
- Domestic power tools



MEGARIB SE

are manufactured in polyurethane with a semi-elastic tension member. They can be fitted on fix centre drives, reducing noise and vibrations. The absence of a tensioning mechanism, offers additional cost savings. These belts are available in a wide variety of rib pitches and length (See below).



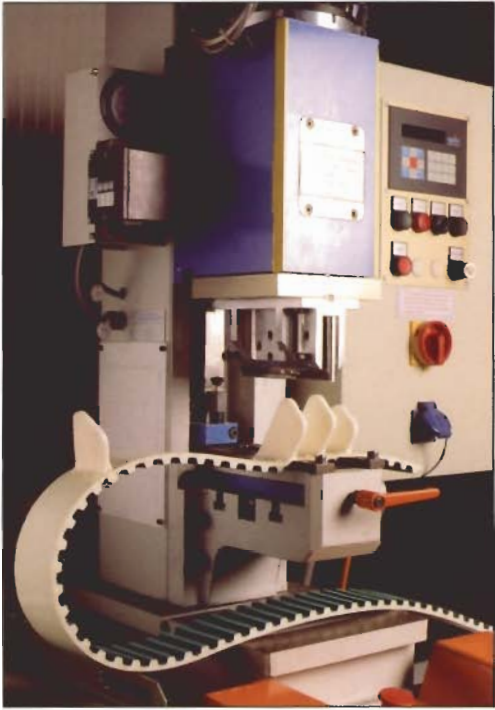
| J | | H | TB2 |
|-----------------|----------|----------------------|----------------------|
| standard length | | standard length (mm) | standard length (mm) |
| (mm) | (inches) | | |
| 220 | 87 | 178 | 156 |
| 271 | 107 | 217 | 170 |
| 275 | 108 | 223 | 190 |
| 278 | 110 | 227 | 200 |
| 288 | 114 | 229 | 220 |
| 304 | 120 | 295 | 231 |
| 330 | 130 | 330 | 248 |
| 345 | 135 | 340 | 266 |
| 356 | 140 | 375 | 295 |
| 381 | 150 | 389 | 310 |
| 392 | 154 | 400 | 327 |
| 406 | 160 | 485 | 330 |
| 431 | 170 | 507 | 345 |
| 444 | 175 | 588 | 360 |
| 457 | 180 | 602 | 380 |
| 483 | 190 | 609 | 390 |
| 508 | 200 | 650 | 400 |
| 558 | 220 | 768 | 430 |
| 610 | 240 | 935 | 480 |
| 660 | 260 | 1000 | 510 |
| 681 | 268 | 1086 | 526 |
| 711 | 280 | 1120 | 535 |
| 762 | 300 | 1163 | 598 |
| 864 | 340 | 1203 | 630 |
| 914 | 360 | 1240 | 660 |
| 953 | 376 | 1775 | 675 |
| 1010 | 398 | 1976 | 725 |
| 1086 | 428 | | 770 |
| 1120 | 440 | | |
| 1163 | 458 | | |
| 1202 | 474 | | |
| 1239 | 488 | | |
| 1268 | 500 | | |
| 1397 | 590 | | 1186 |

MEGARIB

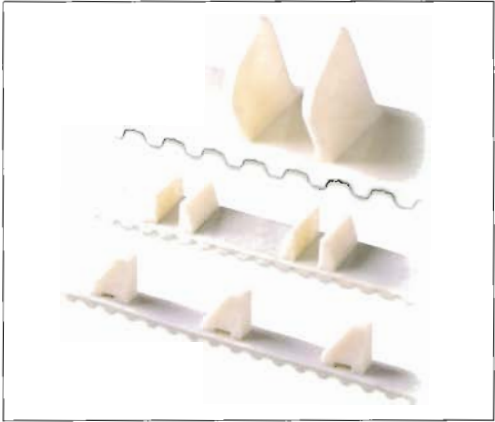
PU endless megarib belts



All **SPECIAL belts** can be manufactured in a standard or coated execution, according to customer specific requirements.



Cleat welding machine

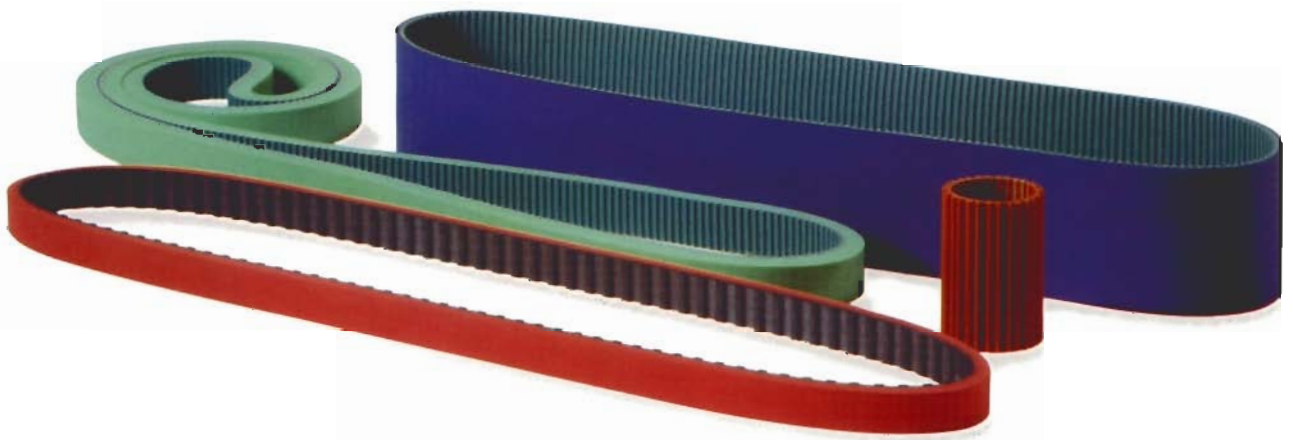


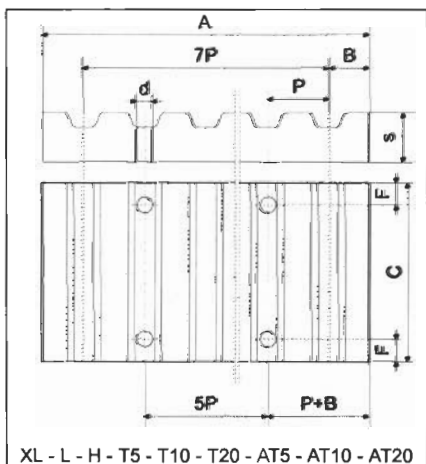
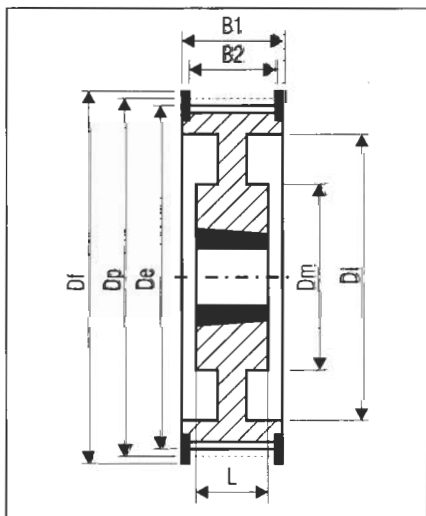
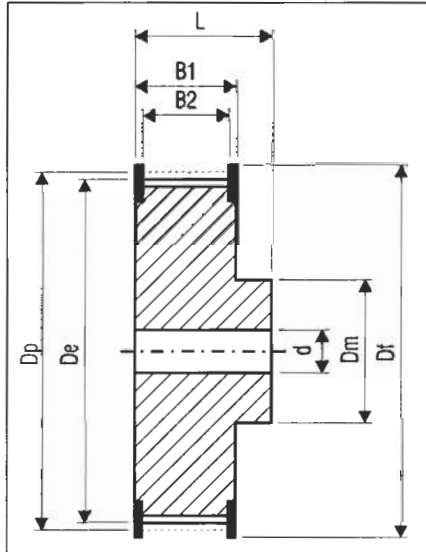
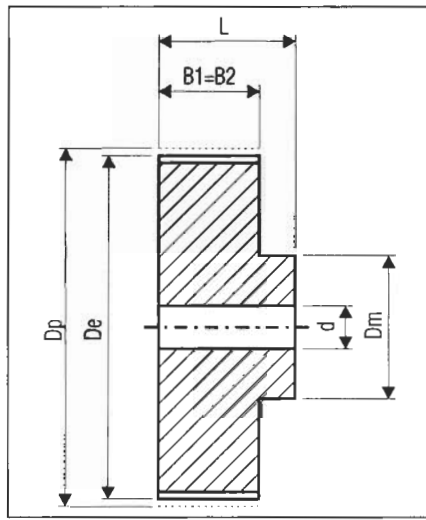
Example of belts with cleats welded on the back. Many different types of cleat are available



SPECIAL

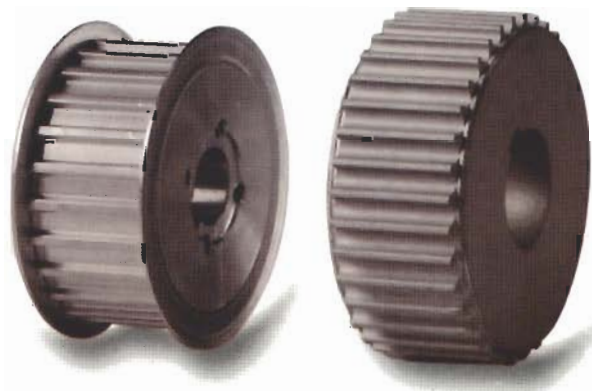
Any special pitches, custom made coatings and profiles





XL - L - H - T5 - T10 - T20 - AT5 - AT10 - AT20

Megadyne can supply the complete drives. We can provide, either standard pulleys, made in according to ISO spec and customer specific requirements.



| | |
|-----------------|--|
| Imperial | MXL XL L H XH XXH HG |
| HTD | 3M 5M 8M 14M |
| METRIC | T2.5 T5 T10 T20 AT3 AT5 AT10 AT20 TG5 TG10 TG20 ATG10 |
| RPP | RPP5 RPP8 RPP14 |

PULLEYS / CLAMPING

Custom made and standard pulleys available in any pitch and material





PRODUCTS GUIDE

General informations about the full range of products



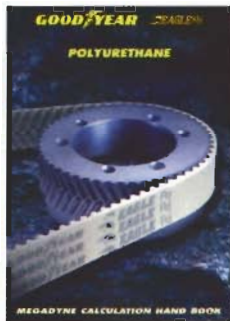
MEGAFLAT

Samples book and main characteristics for flat belts



MEGALINEAR PU OPEN-END TIMING BELTS

Calculation handbook for PU open and joined belts



EAGLE Pd

Calculation handbook for PU Eagle profile



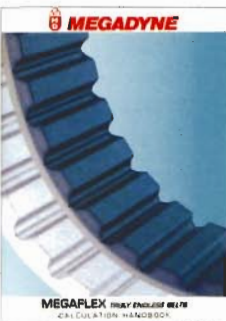
POLYURETHANE TIMING BELTS

Calculation handbook for PU moulded timing belts



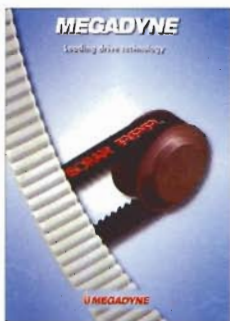
CIRCULAR KNITTING MACHINES BELTS

Sample book for PU TT5 belts



MEGAFLEX TRULY ENDLESS BELTS

Calculation handbook for PU endless timing belts



LEAFLET

Short introduction to Megadyne's products

Exhibition oriented



LEAFLET

Short introduction to Megadyne's belts for washing machines



BELT TENSIONING DEVICE RSM2000

Leaflet explaining device's characteristics

MEGADYNE CATALOGUES



RPP GOLD

Calculation handbook for Isoran RPP Gold



SAMPLES BOOK

Book with samples



RPP SILVER

Calculation handbook for Isoran RPP Silver



POSTER

Belts samples



RPP GOLD LEAFLET

Short introduction to Isoran RPP Gold



POLYURETHANE AND RUBBER BELT DRIVES CALCULATION

CD for belt calculation



RPP SILVER LEAFLET

Short introduction to Isoran RPP Silver



MEGADYNE PHOTO GALLERY

CD with photos of Megadyne special belts

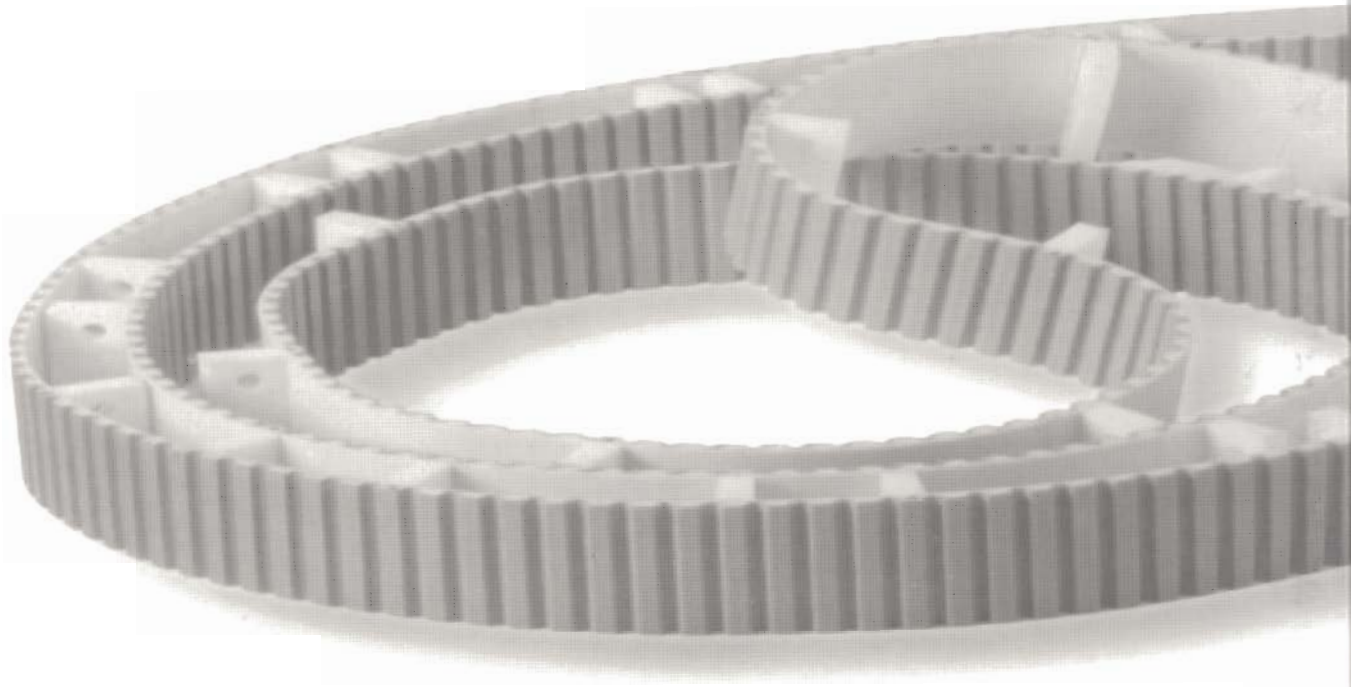
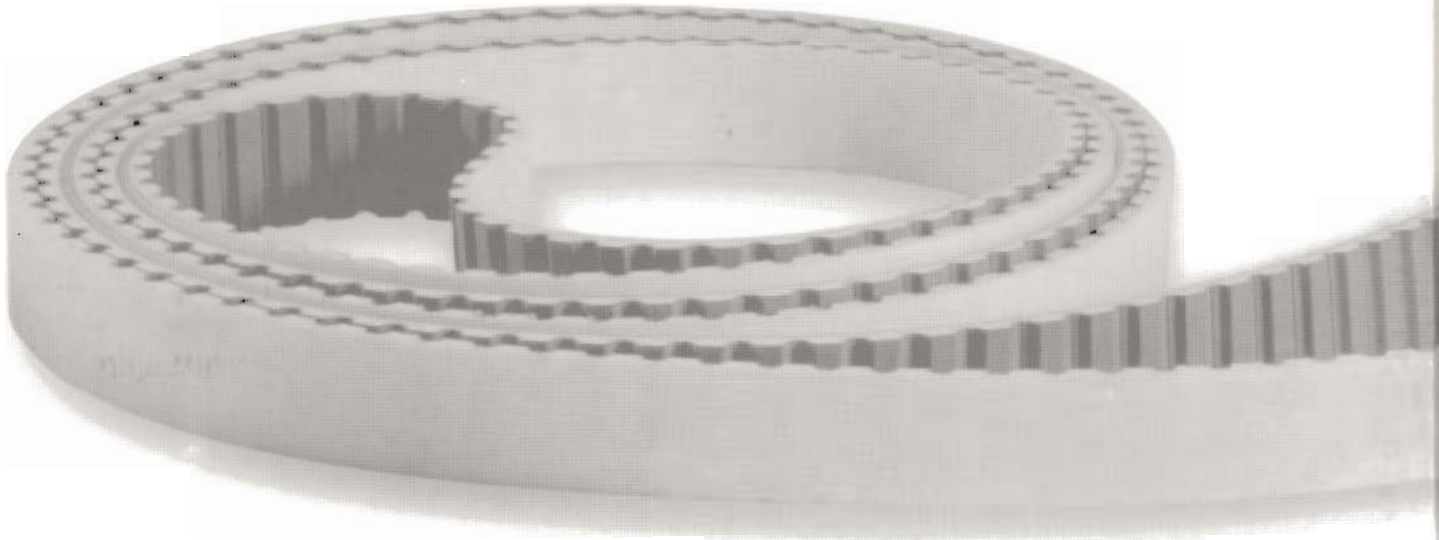
MEGADYNE

MEGAPULLEY

Calculation handbook for standard pulleys



MEGAPULLEY
CATALOGUE



MEGADYNE GROUP

MEGADYNE s.r.l. - Via Trieste 16 - 10075 MATHI (TO) - Italy - <http://www.megadyne.it> - e-mail: mail@megadyne.it

MEGADYNE AMERICA LLC - 10348 Southern Loop Boulevard - PINEVILLE NC 28134 - USA

MEGADYNE CE Sp. z o.o. - Piękna 13 Street 85 - 303 BYDGOSZCZ - Poland

MEGADYNE CHINA - 1/Floor, Building No. 4, Yong Hong Industrial Area, Da Fu South Road - Foshan GUANGDONG 528000 China

MEGADYNE CZ - Ocelářská čp. 891 - 19000 PRAGUE 9 - Czech Republic

MEGADYNE DO BRASIL LTDA - Rua Maria Curupaiti 1169 Iimirim SP. CEP. 024252 - 002 SAO PAULO - Brasil

MEGADYNE EE - St. K. Chornogo 31 - Office 901 - MINSK - Belarus

MEGADYNE FRANCE SA - ZI LES BORDES - 15 Rue Gustave Madiot - 91923 BONDOUFLE CEDEX - France

MEGADYNE GmbH - Nikolaus Otto Str. 24 - 33178 BORCHEN - Deutschland

MEGADYNE S&D s.r.l. - Corso Kennedy 8 - 10070 ROBASSOMERO (TO) - Italy

MEGADYNE SLOVAKIA - Blatná na Ostrove 199 - 93032 BLATNÁ NA OSTROVE - Slovakia

MEGADYNE U.K. - Gildersome Spur - LEEDS - LS27 7JZ - U.K.

MEGADYNE HU Kft - Mag u. 3. 10/1 - 1214 BUDAPEST - Hungary

MEGADYNE RUBBER SA - Ctra de l'Arbec. K.M. 1.7 - 08800 VILANOVA I LA GELTRÚ (BARCELONA) - Spain

PH: +39 011 9268052

PH: +1 704 5835388

PH: +48 52 3487712

PH: +86 757 83815530

PH: +420 2 84817181

PH: +55 11 62361332

PH: +375 17 2802486

PH: +33 1 60798200

PH: +49 5251 87350

PH: +39 011 9241740

PH: +421 315511122

PH: +44 11 32382910

PH: +36 14270406

PH: +34 93 8115450

FAX: +39 011 9268487

FAX: +1 704 5835355

FAX: +48 52 3487715

FAX: +86 757 83828207

FAX: +420 2 84812466

FAX: +55 11 62366683

FAX: +375 17 2856467

FAX: +33 1 60798201

FAX: +49 5251 8735200

FAX: +39 011 9241746

FAX: +421 315511122

FAX: +44 11 32383970

FAX: +36 12785279

FAX: +34 93 8115470