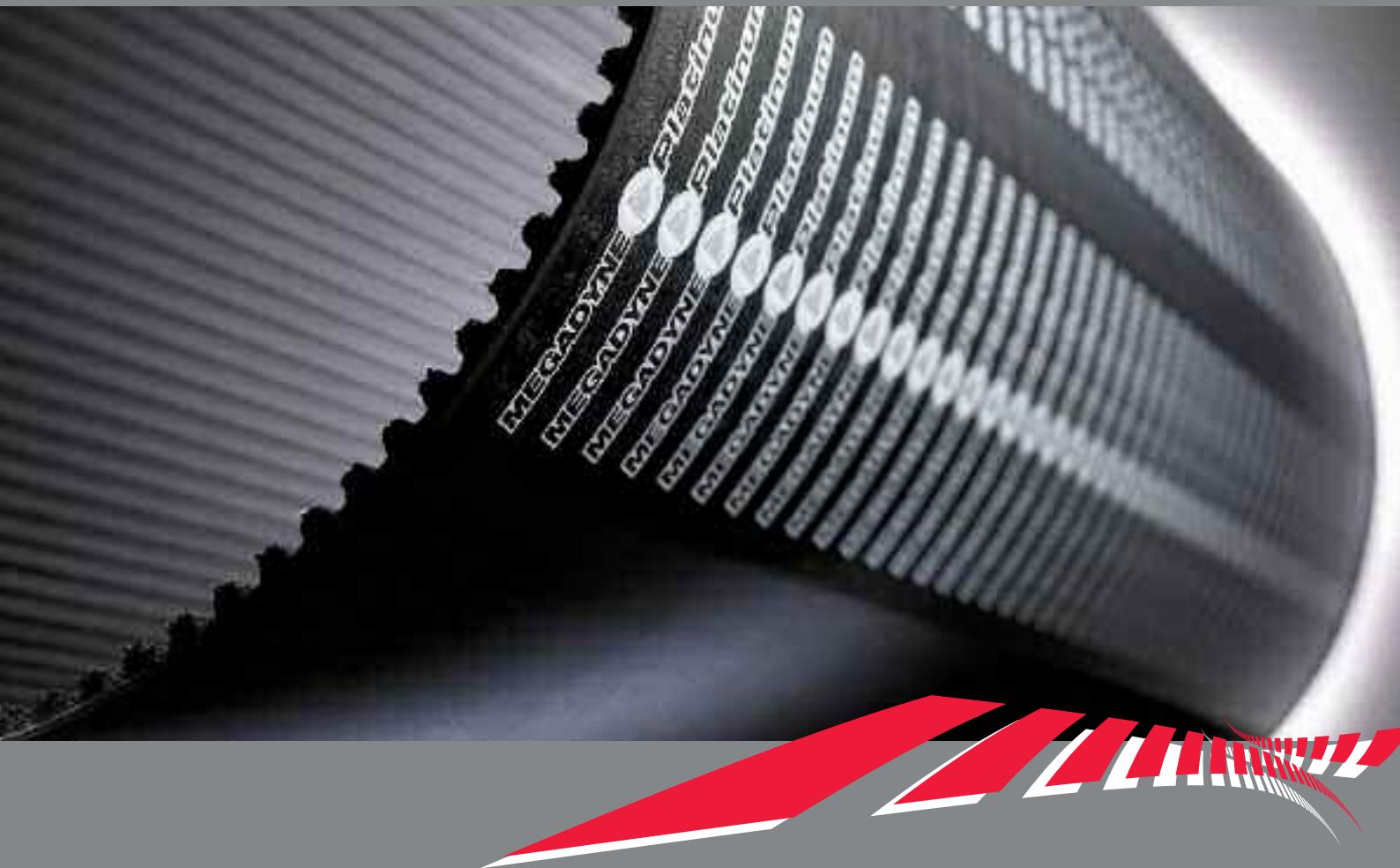


PRODUCTS GUIDE



MEGADYNE



MEGADYNE RUBBER S.A.
SPAIN



MEGADYNE s.p.a.
ITALY - MATHI



MEGADYNE S & D s.r.l.
PRODUCTION PLANT
OF CAPONAGO
ITALY - CAPONAGO

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PRODUCTION CENTRES

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), Barcelona (Spain) and Wuxi (China).

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.p.a. - Mathi (TO) - ITALY
MEGADYNE NORDIC AB - Sollentuna - SWEDEN
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 - BRAZIL
MEGADYNE EE - Minsk - BELARUS

MEGADYNE FRANCE - Bondoufle - FRANCE
MEGADYNE GmbH - Borchum - GERMANY
MEGADYNE HU KFT - Budapest - HUNGARY
MEGADYNE RUBBER - Vilanova i La Geltrú (Barcelona) - SPAIN
MEGADYNE S&D - Robassomero (TO) - ITALY
MEGADYNE UK - Dudley - UK

Headquarters - Mathi (ITALY)

Full range Polyurethane Timing belts production



Megadyne Rubber SA - Barcelona (SPAIN)

Production of high quality rubber timing, PV and V-belts



Megadyne S&D s.r.l. - Milan (ITALY)

Production plant for standard and special pulleys



PRODUCTION CENTRES

Megadyne America LLC - Pineville (USA)
Polyurethane open-end timing belts production



Megadyne China - Ningbo (CHINA)
Rubber V-belt production



Megadyne China - Qingdao (CHINA)
Polyurethane extruded belts production



Megadyne France SA - Bondoufle (FRANCE)
Special pulleys production



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



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



In North America, Jason Industrial Inc. has been a trusted name for Industrial Rubber, Urethane and Thermoplastic Solutions for over 50 years.

As a Manufacturer and Marketer, **Jason Industrial** has grown exponentially producing and supplying V-belts, Synchronous belts, Sheaves & Bushings, Industrial Hose, Couplings and Skirtboard Rubber to Industrial and Power Transmission Distributors and Original Equipment Manufacturers.

Jason Industrial has a network of well stocked warehouses in New Jersey, Chicago, Tampa, Dallas, Los Angeles and Portland, ALL with complete Customer Service and logistics resources to assist customer. At the same time, **Jason** B2B website at jasonindustrial.com is open and accepting online inquiries.

Jason Industrial is directly present in:

JASON INDUSTRIAL INC. - Fairfield - NJ - USA
JASON Distribution Center - Carol Stream - IL - USA
JASON INDUSTRIAL INC. - Irving - TX - USA
JASON INDUSTRIAL INC. - Los Angeles - CA - USA
JASON INDUSTRIAL INC. - Tampa - FL - USA
JASON INDUSTRIAL INC. - Portland - OR - USA

JASON DO BRASIL LTDA - Sorocaba - Sao Paulo - BRAZIL
JASON INDUSTRIAL CANADA LTD - Quebec - CANADA
JASON INDUSTRIAL CANADA LTD - Ontario - CANADA
JASON INDUSTRIAL CANADA LTD - Alberta - CANADA
JASON INDUSTRIAL S.DER.L.DEC.V. Azcapotzalco - MEXICO

Corporate Office-Fairfield - NJ (USA)



Central Warehouse - Carol Stream - IL (USA)



T.B.M.C. - Greenville - SC (USA)

Production plant for rubber timing belt



For your Industrial Hose & Coupling needs, **Jason** offers a wide selection of Rubber, Thermoplastic and PVC Hose for application in Air, Food Processing, Water, Petro-Chemical and Mining. Pre-coupled and packaged lengths of PVC and Rubber Air Hose, Mill Hose and Jackhammer Hose is readily available from all **Jason Industrial** warehouses. **Jason** also maintains a vast line of Cam & Groove Couplings, Clamps, Pin Lugs, Flanges, Nozzles, Nipples, Strainers and related accessories.



In June 2008, **Jason** moved into a new 56,000 sq. ft. Distribution Center in Carol Stream, IL. This brand new facility will provide rapid inventory replenishment of existing Jason warehouses coupled with streamlined ordering and daily direct shipments of complete Hose & Coupling orders to a growing number of existing and new distributors in North America.



PLATINUM

MEGADYNE
MEGADYNE

800 PLY

Megadyne proudly introduces the new **PLATINUM** timing belt drive, the latest development on hi-performance systems, which significantly improve the "specific power" capacity and offer new application opportunities against alternative systems like gears, chains that always have a disadvantage in terms of weight, noise, lubrication and maintenance costs.

The starting point was the long experience cumulated with the existing **RPP GOLD** line, well known and consolidated in the marketplace. We improved its even good characteristics, keeping fixed two basic assumptions:

- develop a new belt/system always in rubber to minimise or not change the noise level of the new drives;
- retain the parabolic design of teeth profile to guarantee an easy up-grade of the existing drives, in the spirit and concept of interchangeability which identified, along the last years, our market approach philosophy.

In general every belt component contribute to improve the global mechanical resistance, minimising the risk of belt break or failure and granting a bigger "specific power" capacity, that means higher basic design performance. However, the tensile cords of the belt have a significant role to improve the power performance, because they support tension loads always bigger. Today hi-performance timing belts are built with tensile cords made by steel or aramide fibres.

Aramid fibres, as well known, have a very poor dimensional stability over the lifetime, thus a timing belt made with this type of tensile cords will have problems in their length (pitch) stability, which will have a negative impact on lifetime, because the meshing error that is generated with the pulleys. On the other side, tensile cords made in steel have an excellent rigidity and dimensional stability over the lifetime, but the belt will have a very high specific weight. Furthermore, usage of steel cords in association with conventional process for rubber belt assembly, generate so many extra problems to make this type of construction unaffordable.

The new **PLATINUM** is a rubber based timing belt, which solve the problems related to steel and aramide cords, thanks to the development and usage of its innovative "Dual Core" hybrid cord technology. PLATINUM reach the highest level of performances incorporating this cord in a new rubber matrix and covering the teeth with a special and unique heavy fabric.

FEATURES

Thanks to the innovative materials used, PLATINUM is a reliable, lower maintenance and economical alternative to drive systems with chains and gears; it's particularly recommended for efficient, compact drives with high or pulse torque loads, offering:

- Increased basic power capacity by up to 40% compared to the current RPP GOLD;
- Use of existing RPP pulleys, maintaining a full functional interchange with other deep pulley profile systems, like HTD, etc.
- Allows existing drives to be upgraded without the necessity to replace the pulleys, just the belt itself.
- Reduction of noise by reduced belt widths due to the higher performance rating of the system. Under the same transmission conditions, PLATINUM has the same noise level of RPP GOLD;
- Low noise characteristics compared to drive systems using polyurethane, steel etc. due to the rubber matrix and its teeth with the parabolic profile shape, recognised as the quietest system on the market
- A wide, continuous range of possible operating temperature, like no other system, which makes PLATINUM the only solution for extreme working conditions.

PLATINUM

STRUCTURE

The new PLATINUM is made with the most innovative materials of the highest quality. The extensive development and tests performed has resulted in the homogeneous integration of all the components, the cohesive bond of which imparts superior load capacity to PLATINUM, providing to the users the maximum performance level nowadays available:

- the highest belt tension and length stability;
- longer drive lifetime due to the higher power capacity and flex fatigue resistance;
- more compact and lightweight drives under the same power ratings;
- exceptional resistance to abrasion and tooth shear under pulse loads;
- full functional interchange with all the other major deep pulley profile systems;
- no stocking and packaging constraints.

THE BELT BODY ① ④

An innovative design and blend of HNBR elastomers, uniquely cross-linked to increase teeth rigidity and shear resistance, up to +25% in comparison to GOLD belts.

Despite the high levels of rigidity and hardness, this compound guarantees an exceptional resistance to flex fatigue, preventing the appearance of cracks when working with very small pulleys.

Tests made have showed an incredible improvement in the flex fatigue resistance up to 10 times more than the previous Gold version, running on the smallest pulley diameters under the same load conditions.

Furthermore this compound is formulated to considerably resist the effects of mineral oils (test conditions 22h at 100°C in ASTM3 oil; -25% less absorption then GOLD), offering an incredible wide range of working temperatures: from -35° C to +115° C.



TENSION MEMBERS ②

The tensile member is made out of the innovative "Dual Core" hybrid cord technology and it constitutes the load carrying elements inside the New PLATINUM belt.

The "Dual Core" technology gives excellent characteristics to this cord, which grant to PLATINUM extreme dimension stability under static and dynamic tensions, joined with a superior flex fatigue resistance.

These performances can eliminate any kind of re-tensioning procedure, providing a real maintenance-free operation and guarantying always a perfect tooth meshing for long lasting service with reduction of abrasion, vibrations and noise.

The higher elastic modulus of PLATINUM, on average +25% rigid than GOLD, and its superior flexibility, allows consequently more compact drives and durability.

TOOTH FACING FABRIC ③

A hard-wearing polyamide fabric is bonded to the tooth surface, to improve torque carrying capacity and tooth shear resistance. Its special surface impregnation process confers self-lubricating properties, a lower friction and increased drive efficiency.

The PLATINUM belt is defined by the following parameters [figure 1]:

BELT PITCH:

the distance P in millimeters between two adjacent tooth centres as measured along the pitch line of the belt.

BELT PITCH LENGTH:

the total length (circumference) of the belt in millimeters as measured along the pitch line (the theoretical pitch line of PLATINUM lies within the tensile member).

The pitch length is a parameter that identifies univocally a synchronous drive belt; to measure a belt it's necessary a suitable measuring equipment, as specified in the standard ISO/FDIS 13050:1999(E).

BELT WIDTH:

the width of the belt measured in millimeters.

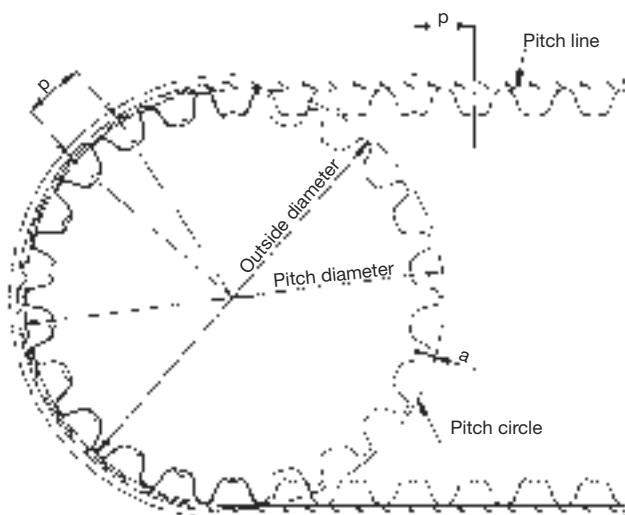


Figure 1

The new PLATINUM belt is consequently identified and coded as follow:

1400	PLT	14M	55	the belt width in millimeters
				the belt pitch in millimeters
				the belt family type and construction
				the belt pitch length in millimeters

PLATINUM

The new **PLATINUM** belts adopt by default for their teeth shape, the innovative RPC parabolic profile, an evolution of the well known RPP profile, of which retains the basic principle, enlarging meanwhile the interchange possibility with also all those pulleys having a deep groove profile of latest generation.

RPC maintain the basic parabolic design of teeth profile to guarantee an easy up-grade of the existing RPP drives, in the spirit and concept of full drive interchange, thus the RPC based PLATINUM system will continue to work perfectly on the current RPP pulleys.

The **PLATINUM** nominal belt tooth shape and reference are shown given in Figure 2, while the dimension data are listed below in Table Dimensions for each available pitch.

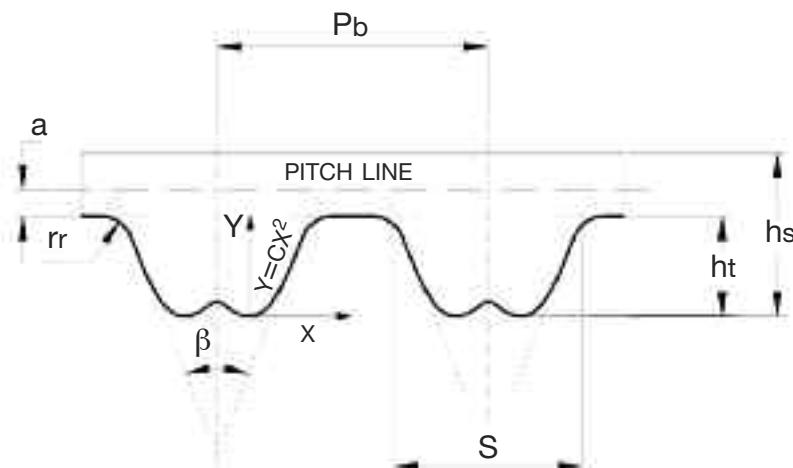


Figure 2

TABLE DIMENSIONS

Belt type	Pitch	β	S	h_s	h_t	r_r	a
8M	8mm	32°	5.4	5.4	3.46	0.85	0.8
14M	14mm	32°	9.5	9.7	6.1	1.5	1.4

ISORAN® SYNCHRONOUS BELTS
Rubber endless timing belts



ISORAN® SYNCHRONOUS BELTS

Rubber endless timing 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 RPP20

- 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 are available in pitches 5, 8 and 14 mm. RPP GOLD are available in pitches 8 and 14 mm (on request 5 mm).

RPP® 5 SILVER DD, RPP® 8 SILVER DD and RPP® 14 SILVER DD are producable on request.

RPP® GOLD DD: on request.

ISORAN® SYNCHRONOUS BELTS

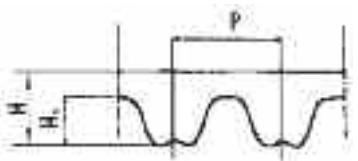
Rubber endless timing belts

RPP3 - RPP5 - RPP8 - RPP14

RPP20 - RPP5 SILVER

RPP8 SILVER - RPP14 SILVER

RPP8 GOLD - RPP14 GOLD



RPP3

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
495 RPP3	495
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
582 RPP3	582
597 RPP3	597
600 RPP3	600
633 RPP3	633
648 RPP3	648
669 RPP3	669
711 RPP3	711
735 RPP3	735
738 RPP3	738
756 RPP3	756
804 RPP3	804
882 RPP3	882
945 RPP3	945

RPP3

Code	Pitch length (mm)
1062 RPP3	1062
1125 RPP3	1125
1245 RPP3	1245
1263 RPP3	1263
1500 RPP3	1500
1530 RPP3	1530
1863 RPP3	1863

RPP5

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

RPP8

Code	Pitch length (mm)
288 RPP8	288
320 RPP8	320
352 RPP8	352
360 RPP8	360
384 RPP8	384
408 RPP8	408
416 RPP8	416
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
760 RPP8	760
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
1904 RPP8	1904
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

H1 3,2

H 5,4

P 5

H1 2

H 3,8

ISORAN® SYNCHRONOUS BELTS

Rubber endless timing belts

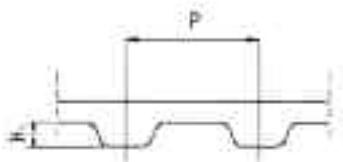
RPP14		RPP5 SILVER		RPP8 SILVER		RPP14 SILVER		RPP8 GOLD		RPP14 GOLD	
Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)
966 RPP14	966	180-SLV5	180	288-SLV8	288	966-SLV14	966	288-GLD8	288	966-GLD14	966
994 RPP14	994	225-SLV5	225	320-SLV8	320	994-SLV14	994	320-GLD8	320	994-GLD14	994
1092 RPP14	1092	235-SLV5	235	352-SLV8	352	1092-SLV14	1092	352-GLD8	352	1092-GLD14	1092
1106 RPP14	1106	245-SLV5	245	360-SLV8	360	1106-SLV14	1106	360-GLD8	360	1106-GLD14	1106
1190 RPP14	1190	255-SLV5	255	384-SLV8	384	1190-SLV14	1190	384-GLD8	384	1190-GLD14	1190
1260 RPP14	1260	265-SLV5	265	408-SLV8	408	1260-SLV14	1260	408-GLD8	408	1260-GLD14	1260
1288 RPP14	1288	270-SLV5	270	416-SLV8	416	1288-SLV14	1288	416-GLD8	416	1288-GLD14	1288
1344 RPP14	1344	280-SLV5	280	456-SLV8	456	1344-SLV14	1344	456-GLD8	456	1344-GLD14	1344
1400 RPP14	1400	285-SLV5	285	480-SLV8	480	1400-SLV14	1400	480-GLD8	480	1400-GLD14	1400
1442 RPP14	1442	295-SLV5	295	536-SLV8	536	1442-SLV14	1442	536-GLD8	536	1442-GLD14	1442
1568 RPP14	1568	300-SLV5	300	544-SLV8	544	1568-SLV14	1568	544-GLD8	544	1568-GLD14	1568
1610 RPP14	1610	305-SLV5	305	560-SLV8	560	1610-SLV14	1610	560-GLD8	560	1610-GLD14	1610
1750 RPP14	1750	325-SLV5	325	600-SLV8	600	1750-SLV14	1750	600-GLD8	600	1750-GLD14	1750
1764 RPP14	1764	345-SLV5	345	608-SLV8	608	1764-SLV14	1764	608-GLD8	608	1764-GLD14	1764
1778 RPP14	1778	350-SLV5	350	632-SLV8	632	1778-SLV14	1778	632-GLD8	632	1778-GLD14	1778
1848 RPP14	1848	375-SLV5	375	640-SLV8	640	1848-SLV14	1848	640-GLD8	640	1848-GLD14	1848
1890 RPP14	1890	400-SLV5	400	680-SLV8	680	1890-SLV14	1890	680-GLD8	680	1890-GLD14	1890
1904 RPP14	1904	420-SLV5	420	720-SLV8	720	1904-SLV14	1904	720-GLD8	720	1904-GLD14	1904
1960 RPP14	1960	425-SLV5	425	800-SLV8	800	1960-SLV14	1960	800-GLD8	800	1960-GLD14	1960
2100 RPP14	2100	450-SLV5	450	840-SLV8	840	2100-SLV14	2100	840-GLD8	840	2100-GLD14	2100
2240 RPP14	2240	455-SLV5	455	880-SLV8	880	2240-SLV14	2240	880-GLD8	880	2240-GLD14	2240
2310 RPP14	2310	460-SLV5	460	896-SLV8	896	2310-SLV14	2310	896-GLD8	896	2310-GLD14	2310
2380 RPP14	2380	465-SLV5	465	920-SLV8	920	2380-SLV14	2380	920-GLD8	920	2380-GLD14	2380
2450 RPP14	2450	475-SLV5	475	960-SLV8	960	2450-SLV14	2450	960-GLD8	960	2450-GLD14	2450
2590 RPP14	2590	500-SLV5	500	1000-SLV8	1000	2590-SLV14	2590	1000-GLD8	1000	2590-GLD14	2590
2660 RPP14	2660	525-SLV5	525	1040-SLV8	1040	2660-SLV14	2660	1040-GLD8	1040	2660-GLD14	2660
2800 RPP14	2800	535-SLV5	535	1080-SLV8	1080	2800-SLV14	2800	1080-GLD8	1080	2800-GLD14	2800
2968 RPP14	2968	565-SLV5	565	1120-SLV8	1120	2968-SLV14	2968	1120-GLD8	1120	2968-GLD14	2968
3150 RPP14	3150	575-SLV5	575	1200-SLV8	1200	3150-SLV14	3150	1200-GLD8	1200	3150-GLD14	3150
3360 RPP14	3360	580-SLV5	580	1224-SLV8	1224	3360-SLV14	3360	1224-GLD8	1224	3360-GLD14	3360
3500 RPP14	3500	600-SLV5	600	1280-SLV8	1280	3500-SLV14	3500	1280-GLD8	1280	3500-GLD14	3500
3850 RPP14	3850	610-SLV5	610	1352-SLV8	1352	3850-SLV14	3850	1352-GLD8	1352	3850-GLD14	3850
3920 RPP14	3920	615-SLV5	615	1424-SLV8	1424	3920-SLV14	3920	1424-GLD8	1424	3920-GLD14	3920
4326 RPP14	4326	635-SLV5	635	1440-SLV8	1440	4326-SLV14	4326	1440-GLD8	1440	4326-GLD14	4326
4578 RPP14	4578	640-SLV5	640	1464-SLV8	1464	4578-SLV14	4578	1464-GLD8	1464	4578-GLD14	4578
4956 RPP14	4956	670-SLV5	670	1600-SLV8	1600	4956-SLV14	4956	1600-GLD8	1600	4956-GLD14	4956
P	14	700-SLV5	700	1760-SLV8	1760	P	14	1760-GLD8	1760	P	14
H1	6	705-SLV5	705	1800-SLV8	1800	H1	6	1800-GLD8	1800	H1	6
H	9,7	710-SLV5	710	2000-SLV8	2000	H	9,7	2000-GLD8	2000	H	9,7
RPP20											
Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)
2000 RPP20	2000	950-SLV5	950	1240-SLV5	1240	P	8	P	8	P	8
2500 RPP20	2500	980-SLV5	980	1270-SLV5	1270	H1	3,2	H1	3,2	H1	3,2
3400 RPP20	3400	1000-SLV5	1000	1320-SLV5	1320	H	5,4	H	5,4	H	5,4
3800 RPP20	3800	1025-SLV5	1025	1420-SLV5	1420						
4200 RPP20	4200	1050-SLV5	1050	1500-SLV5	1500						
4600 RPP20	4600	1100-SLV5	1100	1595-SLV5	1595						
P	20	1125-SLV5	1125	1605-SLV5	1605						
H1	8,3	1135-SLV5	1135	1690-SLV5	1690						
H	14,5	1195-SLV5	1195	1790-SLV5	1790						
		1200-SLV5	1200	1800-SLV5	1800						
		1240-SLV5	1240	1870-SLV5	1870						
		1270-SLV5	1270	1895-SLV5	1895						
		1420-SLV5	1420	1945-SLV5	1945						
		1500-SLV5	1500	2000-SLV5	2000						
		1595-SLV5	1595	2250-SLV5	2250						
		1605-SLV5	1605	2525-SLV5	2525						
		1690-SLV5	1690								
		1790-SLV5	1790								
		1800-SLV5	1800								
		1870-SLV5	1870								
		1895-SLV5	1895								
		1945-SLV5	1945								
		2000-SLV5	2000								
		2250-SLV5	2250								
		2525-SLV5	2525								
P	5										
H1	2										
H	3,8										



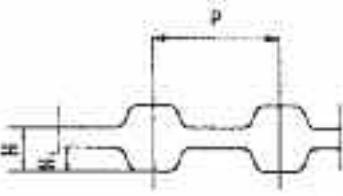
ISORAN® SYNCHRONOUS BELTS

Rubber endless timing belts

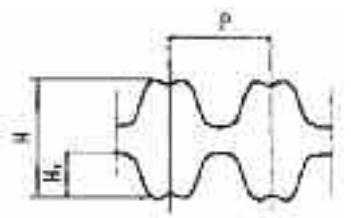
MXL - XL - L - H - XXH



XLDD - LDD - HDD



**RPP5 DD - RPP8 DD -
RPP14 DD**



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
752 MXL	191,00
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

MXL

Code	Pitch length (mm)
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

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

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

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 2,032

H1 0,51

H 1,14

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 L	1295,40
540 L	1371,60
600 L	1524,00
728 L	1847,85
817 L	2076,45

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 31,75

H1 9,53

H 15,3

P 5,08

H1 1,27

H 2,4

P 12,7

H1 2,29

H 4,4

ISORAN® SYNCHRONOUS BELTS

Rubber endless timing belts

XLDD		LDD		HDD		RPP5 DD		RPP8 DD		RPP14 DD	
Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)	Code	Pitch length (mm)
DD 120 XL	304,80	DD 124 L	314,96	DD 240 H	609,60	600 RPP5 DD	600	600 RPP8 DD	600	966 RPP14 DD	966
DD 130 XL	330,20	DD 135 L	342,90	DD 270 H	685,80	610 RPP5 DD	610	608 RPP8 DD	608	994 RPP14 DD	994
DD 140 XL	355,60	DD 150 L	381,00	DD 300 H	762,00	615 RPP5 DD	615	632 RPP8 DD	632	1092 RPP14 DD	1092
DD 146 XL	370,84	DD 173 L	439,42	DD 330 H	838,20	635 RPP5 DD	635	640 RPP8 DD	640	1106 RPP14 DD	1106
DD 150 XL	381,00	DD 187 L	474,98	DD 360 H	914,40	640 RPP5 DD	640	680 RPP8 DD	680	1190 RPP14 DD	1190
DD 156 XL	396,24	DD 202 L	513,08	DD 390 H	990,60	670 RPP5 DD	670	720 RPP8 DD	720	1260 RPP14 DD	1260
DD 160 XL	406,40	DD 210 L	533,40	DD 420 H	1066,80	675 RPP5 DD	675	800 RPP8 DD	800	1288 RPP14 DD	1288
DD 170 XL	431,80	DD 225 L	571,50	DD 450 H	1143,00	700 RPP5 DD	700	840 RPP8 DD	840	1344 RPP14 DD	1344
DD 176 XL	447,04	DD 240 L	609,60	DD 480 H	1219,20	705 RPP5 DD	705	880 RPP8 DD	880	1400 RPP14 DD	1400
DD 180 XL	457,20	DD 255 L	647,70	DD 510 H	1295,40	710 RPP5 DD	710	896 RPP8 DD	896	1442 RPP14 DD	1442
DD 182 XL	462,28	DD 270 L	685,80	DD 540 H	1371,60	725 RPP5 DD	725	920 RPP8 DD	920	1568 RPP14 DD	1568
DD 188 XL	477,52	DD 285 L	723,90	DD 570 H	1447,80	740 RPP5 DD	740	960 RPP8 DD	960	1610 RPP14 DD	1610
DD 190 XL	482,60	DD 300 L	762,00	DD 600 H	1524,00	750 RPP5 DD	750	1000 RPP8 DD	1000	1750 RPP14 DD	1750
DD 198 XL	502,92	DD 322 L	817,88	DD 630 H	1600,20	755 RPP5 DD	755	1040 RPP8 DD	1040	1764 RPP14 DD	1764
DD 200 XL	508,00	DD 334 L	848,36	DD 660 H	1676,40	800 RPP5 DD	800	1080 RPP8 DD	1080	1778 RPP14 DD	1778
DD 202 XL	513,08	DD 345 L	876,30	DD 670 H	1701,80	835 RPP5 DD	835	1120 RPP8 DD	1120	1848 RPP14 DD	1848
DD 210 XL	533,40	DD 367 L	932,18	DD 700 H	1778,00	850 RPP5 DD	850	1200 RPP8 DD	1200	1890 RPP14 DD	1890
DD 212 XL	538,48	DD 390 L	990,60	DD 725 H	1841,50	890 RPP5 DD	890	1224 RPP8 DD	1224	1904 RPP14 DD	1904
DD 214 XL	543,56	DD 405 L	1028,70	DD 750 H	1905,00	900 RPP5 DD	900	1280 RPP8 DD	1280	1960 RPP14 DD	1960
DD 220 XL	558,80	DD 412 L	1046,48	DD 800 H	2032,00	935 RPP5 DD	935	1352 RPP8 DD	1352	2100 RPP14 DD	2100
DD 228 XL	579,12	DD 420 L	1066,80	DD 850 H	2159,00	940 RPP5 DD	940	1424 RPP8 DD	1424	2240 RPP14 DD	2240
DD 230 XL	584,20	DD 450 L	1143,00	DD 900 H	2286,00	950 RPP5 DD	950	1440 RPP8 DD	1440	2310 RPP14 DD	2310
DD 234 XL	594,36	DD 480 L	1219,20	DD 1000 H	2540,00	980 RPP5 DD	980	1464 RPP8 DD	1464	2380 RPP14 DD	2380
DD 240 XL	609,60	DD 510 L	1295,40	DD 1100 H	2794,00	1000 RPP5 DD	1000	1600 RPP8 DD	1600	2450 RPP14 DD	2450
DD 250 XL	635,00	DD 540 L	1371,60	DD 1120 H	2844,80	1025 RPP5 DD	1025	1680 RPP8 DD	1680	2590 RPP14 DD	2590
DD 260 XL	660,40	DD 600 L	1524,00	DD 1140 H	2895,60	1050 RPP5 DD	1050	1760 RPP8 DD	1760	2660 RPP14 DD	2660
DD 270 XL	685,80	DD 728 L	1849,12	DD 1150 H	2921,00	1100 RPP5 DD	1100	1800 RPP8 DD	1800	2800 RPP14 DD	2800
DD 276 XL	701,04	DD 817 L	2075,18	DD 1250 H	3175,00	1125 RPP5 DD	1125	2000 RPP8 DD	2000	2968 RPP14 DD	2968
DD 290 XL	736,60			DD 1400 H	3556,00	1135 RPP5 DD	1135	2200 RPP8 DD	2200	3150 RPP14 DD	3150
DD 310 XL	787,40			DD 1645 H	4178,30	1195 RPP5 DD	1195	2272 RPP8 DD	2272	3360 RPP14 DD	3360
DD 316 XL	802,64			DD 1700 H	4318,00	1200 RPP5 DD	1200	2400 RPP8 DD	2400	3500 RPP14 DD	3500
DD 320 XL	812,80					1240 RPP5 DD	1240	2520 RPP8 DD	2520	3850 RPP14 DD	3850
DD 330 XL	838,20					1270 RPP5 DD	1270	2600 RPP8 DD	2600	3920 RPP14 DD	3920
DD 344 XL	873,76					1420 RPP5 DD	1420	2800 RPP8 DD	2800	4326 RPP14 DD	4326
DD 352 XL	894,08					1500 RPP5 DD	1500	3048 RPP8 DD	3048	4578 RPP14 DD	4578
DD 364 XL	924,56					1595 RPP5 DD	1595	3280 RPP8 DD	3280	4956 RPP14 DD	4956
DD 380 XL	965,20					1605 RPP5 DD	1605	3600 RPP8 DD	3600		
DD 384 XL	975,36					1690 RPP5 DD	1690	4400 RPP8 DD	4400		
DD 388 XL	985,52					1790 RPP5 DD	1790				
DD 390 XL	990,60					1800 RPP5 DD	1800				
DD 392 XL	995,68					1870 RPP5 DD	1870				
DD 434 XL	1102,36					1895 RPP5 DD	1895				
DD 460 XL	1168,40					1945 RPP5 DD	1945				
DD 530 XL	1346,20					2000 RPP5 DD	2000				
DD 600 XL	1524,00					2250 RPP5 DD	2250				
DD 710 XL	1803,40					2525 RPP5 DD	2525				
P	5,08					P	5				
H ₁	1,27					H ₁	2				
H	3,05					H	5,2				



OPEN-END RUBBER SYNCHRONOUS BELTS



OPEN-END RUBBER SYNCHRONOUS BELTS



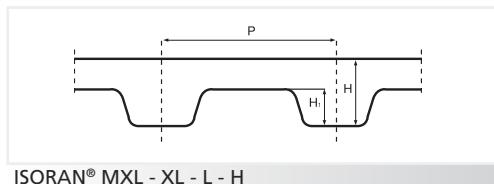
OPEN-END RUBBER SYNCHRONOUS BELTS

Specially suitable for linear drives, accurate positioning and reversal drives.

A high load capacity, no maintenance cost and very low noise level, make this belt a perfect alternative to chain or cable reverse drives.

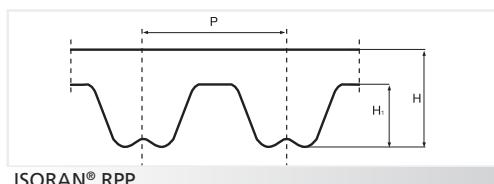
Megadyne Open-end rubber belts, produced both in straight and spiral cut, are available in the following profiles, pitches and constructions:

- ISORAN®: MXL; XL; L; H
- ISORAN® RPP: RPP3; RPP5; RPP8
- ISORAN® RPP SILVER: SLV5; SLV8
- STD STD8



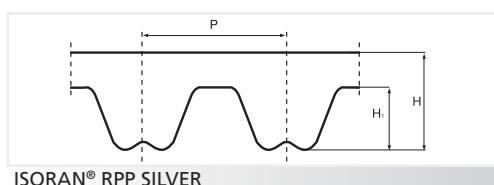
ISORAN® MXL - XL - L - H

MXL		XL		L		H	
Std. width (inches)		Std. width (inches)		Std. width (inches)		Std. width (inches)	
0,25		0,25		0,50		0,50	
0,31		0,31		0,75		0,75	
0,37		0,37		1,00		1,00	
						1,50	
						2,00	
						3,00	
P	2,032	P	5,08	P	9,525	P	12,7
H	1,14	H	2,4	H	3,6	H	4,4
H1	0,51	H1	1,27	H1	1,91	H1	2,29

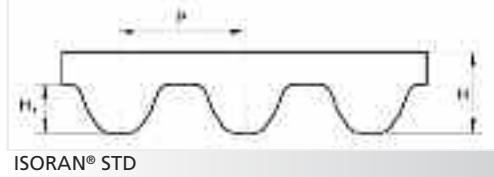


ISORAN® RPP

RPP3		RPP5		RPP8	
Std. width (mm)		Std. width (mm)		Std. width (mm)	
9		9		10	
12		12		15	
15		15		20	
		20		25	
		25		30	
		30		50	
				85	
P	3	P	5	P	8
H	2,4	H	3,8	H	5,4
H1	1,15	H1	2	H1	3,2



ISORAN® RPP SILVER



ISORAN® STD

SLV5		SLV8		STD8 M	
Std. width (mm)		Std. width (mm)		Std. width (mm)	
15		10		10	
25		15		20	
30		20		30	
		30		50	
		50		85	
P	5	P	8	P	8
H	3,8	H	5,4	H	5,3
H1	2	H1	3,2	H1	3,05

V-BELTS *Rubber V-belts*



OLEOSTATIC®

Classical V-belts



SP

Wedge belts



KOMPATTEX®

Wedge belts



ESAFLEX®

Double V-belts



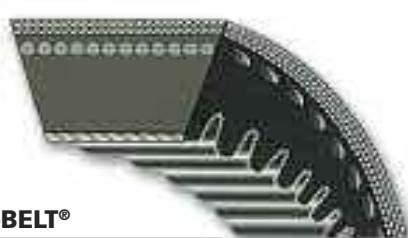
XDV2

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

V-BELTS *Rubber V-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 °C to +70 °C
- Resistance to oil and heat
- Antistatic properties

Special construction are available on request.

XDV2 BELTS

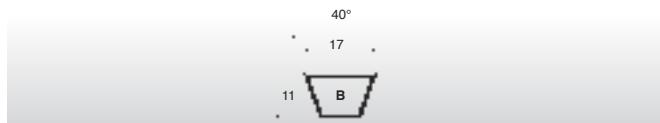
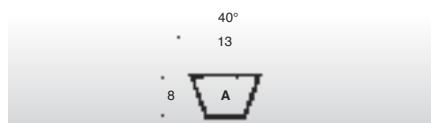
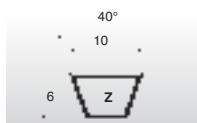
The XDV2 belts has been created for drives with small pulley diameters and high temperature peaks, combined with a high grade of moisture and humidity.

It withstands the harshest environmental requirements, such as oil and grease contaminated drives of transmissions were grits may interfere between pulleys and belt.

Thanks to its characteristics, the XDV2 perfectly matches the requirements of clutching drives as the aramid cord protect the belt against shock loads while maintaining its length constant.

V-BELTS Rubber 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 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

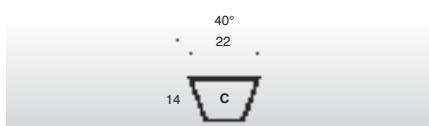
Code	Internal length (mm)
A 15*	382
A 18	457
A 19	480
A 20	508
A 21	535
A 21 3/4*	552
A 22	560
A 23	587
A 23 1/2	600
A 24	610
A 24 1/2	620
A 24 3/4	630
A 25	637
A 25 1/2	647
A 26	660
A 26 1/2	670
A 27	686
A 27 1/2	700
A 28	710
A 28 1/2	724
A 29	737
A 30	767
A 30 1/2	775
A 31	787
A 31 1/2	800
A 32	813
A 33	833
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 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 47 1/2	1132
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 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 1/2	1740
A 69	1750
A 70	1803

SECTION A

Code	Internal length (mm)
A 68	1725
A 69	1750
A 70	1775
A 71	1800
A 72	1825
A 73	1854
A 74	1880
A 75	1900
A 76	1930
A 77	1950
A 78	1981
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	2200
A 88	2215
A 89	2240
A 90	2286
A 91	2312
A 92	2337
A 93	2360
A 94	2388
A 95	2413
A 96	2438
A 96 1/2	2450
A 97	2465
A 97 1/2	2477
A 98	2500
A 99	2515
A 100	2540
A 101	2565
A 102	2600
A 103	2616
A 104	2650
A 105	2667
A 106	2700
A 107	2718
A 108	2750
A 109	2800
A 110	2845
A 111	2857
A 112	2900
A 113	2921
A 114	2950
A 115	2970
A 116	3000
A 117	3048
A 118	3080
A 119	3120
A 120	3150
A 121	3200
A 122	3227
A 123	3250
A 124	3278
A 125	3295
A 126	3327
A 127	3347
A 128	3375
A 129	3407
A 130	3429
A 131	3450
A 132	3478
A 133	3500
A 134	3528
A 135	3550
A 136	3578
A 137	3608
A 138	3637
A 139	3667
A 140	3700
A 141	3730
A 142	3758
A 143	3787
A 144	3815
A 145	3843
A 146	3871
A 147	3900
A 148	3928
A 149	3956
A 150	3984
A 151	4012
A 152	4040
A 153	4068
A 154	4096
A 155	4124
A 156	4152
A 157	4180
A 158	4208
A 159	4236
A 160	4264
A 161	4292
A 162	4320
A 163	4348
A 164	4376
A 165	4404
A 166	4432
A 167	4460
A 168	4488
A 169	4516
A 170	4544
A 171	4572
A 172	4600
A 173	4628
A 174	4656
A 175	4684
A 176	4712
A 177	4740
A 178	4768
A 179	4796
A 180	4824
A 181	4852
A 182	4880
A 183	4908
A 184	4936
A 185	4964
A 186	4992
A 187	5020
A 188	5048
A 189	5076
A 190	5104
A 191	5132
A 192	5160
A 193	5188
A 194	5216
A 195	5244
A 196	5272
A 197	5300
A 198	5328
A 199	5356
A 200	5384
A 201	5412
A 202	5440
A 203	5468
A 204	5496
A 205	5524
A 206	5552
A 207	5580
A 208	5608
A 209	5636
A 210	5664
A 211	5692
A 212	5720
A 213	5748
A 214	5776
A 215	5804
A 216	5832
A 217	5860
A 218	5888
A 219	5916
A 220	5944
A 221	5972
A 222	6000
A 223	6028
A 224	6056
A 225	6084
A 226	6112
A 227	6140
A 228	6168
A 229	6196
A 230	6224
A 231	6252
A 232	6280
A 233	6308
A 234	6336
A 235	6364
A 236	6392
A 237	6420
A 238	6448
A 239	6476
A 240	6504
A 241	6532
A 242	6560
A 243	6588
A 244	6616
A 245	6644
A 246	6672
A 247	6700
A 248	6728
A 249	6756
A 250	6784
A 251	6812
A 252	6840
A 253	6868
A 254	6896
A 255	6924
A 256	6952
A 257	6980
A 258	7008
A 259	7036
A 260	7064
A 261	7092
A 262	7120
A 263	7148
A 264	7176
A 265	7204
A 266	7232
A 267	7260
A 268	7288
A 269	7316
A 270	7344
A 271	7372
A 272	7400
A 273	7428
A 274	7456
A 275	7484
A 276	7512
A 277	7540
A 278	7568
A 279	7596
A 280	7624
A 281	7652
A 282	7680
A 283	7708
A 284	7736
A 285	7764
A 286	7792
A 287	7820
A 288	7848
A 289	7876
A 290	7904
A 291	7932
A 292	7960
A 293	7988
A 294	8016
A 295	8044
A 296	8072
A 297	8100
A 298	8128
A 299	8156
A 300	8184
A 301	8212
A 302	8240
A 303	8268
A 304	8296
A 305	8324
A 306	8352
A 307	8380
A 308	8408
A 309	8436
A 310	8464
A 311	8492
A 312	8520
A 313	8548
A 314	8576
A 315	8604
A 316	8632
A 317	8660
A 318	8688
A 319	8716
A 320	8744
A 321	8772
A 322	8800
A 323	8828
A 324	8856
A 325	8884
A 326	8912
A 327	8940
A 328	8968
A 329	8996
A 330	9024
A 331	9052
A 332	9080
A 333	9108
A 334	9136
A 335	9164
A 336	9192
A 337	9220
A 338	9248
A 339	9276
A 340	9304
A 341	9332
A 342	9360
A 343	9388
A 344	9416
A 345	9444
A 346	9472
A 347	

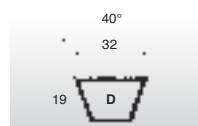
V-BELTS Rubber V-belts

OLEOSTATIC



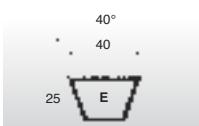
SECTION C

Code	Internal length (mm)
C 33 3/4	858
C 37 1/2	950
C 39 3/4	1013
C 43	1090
C 45	1150
C 46	1168
C 48	1220
C 49	1250
C 51	1295
C 52	1320
C 53	1350
C 54	1372
C 55	1400
C 56	1425
C 59	1500
C 60	1524
C 61	1560
C 62 1/4	1583
C 63	1600
C 65	1650
C 67	1700
C 68	1727
C 70	1778
C 71	1798
C 75	1900
C 78	1978
C 80	2032
C 81	2057
C 83	2108
C 84	2134
C 85	2159
C 86	2184
C 87	2208
C 88	2235
C 89	2261
C 90	2286
C 93	2360
C 94	2388
C 95	2413
C 96	2438
C 97	2462
C 97 1/2	2477
C 98	2500
C 99	2525
C 100	2540
C 101	2560
C 102	2591
C 104	2642
C 105	2667
C 106	2692
C 108	2750
C 110	2800
C 111	2818
C 112	2845
C 112 1/2	2858
C 114	2888
C 115	2921
C 116	2950
C 117	2965
C 118	3000
C 120	3048
C 124	3150
C 126	3200
C 128	3250
C 130	3302
C 132	3350
C 134	3404
C 136	3456
C 138	3498
C 140	3550
C 142	3607
C 144	3658
C 147	3733
C 148	3750
C 150	3808
C 153	3902
C 158	4000
C 160	4064
C 161 1/2	4100
C 162	4115
C 165	4193
C 166	4216
C 168	4267
C 173	4394
C 177	4500



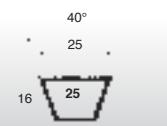
SECTION C

Code	Internal length (mm)
C 180	4572
C 187	4750
C 195	4953
C 197	5000
C 204	5182
C 208	5300
C 210	5334
C 216	5486
C 220	5550
C 222	5600
C 225	5678
C 228	5753
C 236	6000
C 238	6045
C 240	6062
C 248	6263
C 250	6300
C 255	6438
C 265	6700
C 270	6822
C 276	6973
C 280	7100
C 285	7203
C 297	7500
C 300	7582
C 303	7650
C 314	7976
C 316	8000
C 330	8382
C 336	8500
C 345	8723
C 360	9107
C 394	10000
C 420	10632
C 424	10733



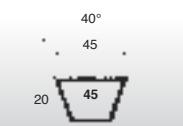
SECTION D

Code	Internal length (mm)
D 98	2500
D 104	2650
D 110	2800
D 118	3000
D 120	3048
D 124	3150
D 128	3251
D 136	3454
D 137	3475
D 140	3550
D 144	3658
D 154	3914
D 158	4013
D 162	4115
D 170	4310
D 173	4394
D 177	4500
D 180	4572
D 187	4750
D 195	4953
D 204	5182
D 212	5300
D 218	5334
D 226	5660
D 240	6015
D 248	6220
D 255	6400
D 270	6780
D 280	7100
D 285	7160
D 295	7500
D 300	7540
D 316	7950
D 330	8305
D 345	8685
D 354	9000
D 360	9065
D 394	9930
D 420	10600
D 441	11200
D 480	12115
E 492	12500
E 540	13635
E 600	15160



SECTION E

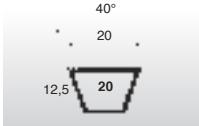
Code	Internal length (mm)
25	1800
25	1900
25	1950
25	2000
25	2050
25	2120
25	2200
25	2240
25	2325
25	2360
25	2450
25	2500
25	2650
25	2700
25	2800
25	2950
25	3000
25	3150
25	3250
25	3300
25	3500
25	3750
25	4000



SECTION 25

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

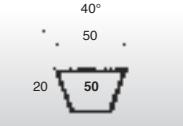
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SECTION 20

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

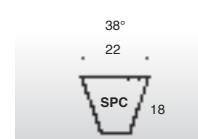
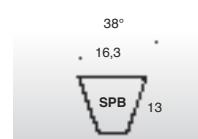
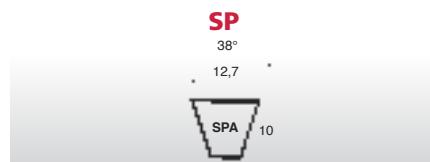
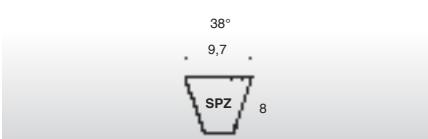
OLEOSTATIC



SECTION 50

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

V-BELTS Rubber V-belts



SECTION SPZ

Code	External length (mm)
SPZ 587	600
SPZ 607	620
SPZ 612	625
SPZ 630	643
SPZ 637	650
SPZ 662	675
SPZ 670	683
SPZ 687	700
SPZ 710	723
SPZ 722	735
SPZ 737	750
SPZ 750	763
SPZ 762	775
SPZ 772	785
SPZ 787	800
SPZ 800	813
SPZ 812	825
SPZ 825	838
SPZ 837	850
SPZ 850	863
SPZ 862	875
SPZ 875	888
SPZ 887	900
SPZ 900	913
SPZ 912	925
SPZ 922	935
SPZ 925	938
SPZ 937	950
SPZ 950	963
SPZ 962	975
SPZ 975	988
SPZ 987	1000
SPZ 1000	1013
SPZ 1010	1023
SPZ 1012	1025
SPZ 1024	1037
SPZ 1037	1050
SPZ 1047	1060
SPZ 1060	1073
SPZ 1077	1090
SPZ 1087	1100
SPZ 1112	1125
SPZ 1120	1133
SPZ 1137	1150
SPZ 1140	1153
SPZ 1147	1160
SPZ 1150	1163
SPZ 1162	1175
SPZ 1180	1193
SPZ 1187	1200
SPZ 1200	1213
SPZ 1202	1215
SPZ 1212	1225
SPZ 1237	1250
SPZ 1250	1263
SPZ 1262	1275
SPZ 1270	1283
SPZ 1287	1300
SPZ 1312	1325
SPZ 1320	1333
SPZ 1337	1350
SPZ 1340	1353
SPZ 1347	1360
SPZ 1362	1375
SPZ 1387	1400
SPZ 1400	1413
SPZ 1412	1425
SPZ 1420	1433
SPZ 1437	1450
SPZ 1462	1475
SPZ 1470	1483
SPZ 1487	1500
SPZ 1500	1513
SPZ 1512	1525
SPZ 1520	1533
SPZ 1537	1550
SPZ 1562	1575
SPZ 1587	1600
SPZ 1600	1613
SPZ 1612	1625
SPZ 1637	1650
SPZ 1650	1663
SPZ 1662	1675
SPZ 1687	1700
SPZ 1700	1713

SECTION SPZ

Code	External length (mm)
SPZ 1737	1750
SPZ 1750	1763
SPZ 1762	1775
SPZ 1787	1800
SPZ 1800	1813
SPZ 1812	1825
SPZ 1837	1850
SPZ 1850	1863
SPZ 1862	1875
SPZ 1887	1900
SPZ 1900	1913
SPZ 1937	1950
SPZ 1962	1975
SPZ 1987	2000
SPZ 2000	2013
SPZ 2019	2032
SPZ 2030	2043
SPZ 2037	2050
SPZ 2062	2075
SPZ 2087	2100
SPZ 2120	2133
SPZ 2137	2150
SPZ 2160	2173
SPZ 2187	2200
SPZ 2240	2253
SPZ 2262	2275
SPZ 2287	2300
SPZ 2360	2373
SPZ 2410	2423
SPZ 2437	2450
SPZ 2487	2500
SPZ 2500	2513
SPZ 2540	2553
SPZ 2650	2663
SPZ 2800	2813
SPZ 3000	3013
SPZ 3150	3163
SPZ 3350	3363
SPZ 3550	3563

SECTION SPA

Code	External length (mm)
SPA 657	675
SPA 707	725
SPA 732	750
SPA 757	775
SPA 782	800
SPA 800	818
SPA 807	825
SPA 832	850
SPA 850	868
SPA 857	875
SPA 882	900
SPA 900	918
SPA 907	925
SPA 925	943
SPA 932	950
SPA 950	968
SPA 957	975
SPA 967	985
SPA 982	1000
SPA 1000	1018
SPA 1007	1025
SPA 1032	1050
SPA 1060	1078
SPA 1082	1100
SPA 1107	1125
SPA 1120	1138
SPA 1132	1150
SPA 1150	1168
SPA 1157	1175
SPA 1180	1198
SPA 1207	1225
SPA 1232	1250
SPA 1250	1268
SPA 1257	1275
SPA 1272	1290
SPA 1282	1300
SPA 1307	1325
SPA 1320	1338
SPA 1332	1350
SPA 1357	1375
SPA 1382	1400
SPA 1400	1418
SPA 1407	1425
SPA 1425	1443
SPA 1432	1450
SPA 1450	1468
SPA 1457	1475
SPA 1482	1500
SPA 1500	1518
SPA 1507	1525
SPA 1532	1550
SPA 1550	1568
SPA 1557	1575
SPA 1582	1600
SPA 1600	1618
SPA 1607	1625
SPA 1632	1650
SPA 1657	1675
SPA 1682	1700
SPA 1700	1718
SPA 1707	1725
SPA 1732	1750
SPA 1750	1768
SPA 1757	1775
SPA 1782	1800
SPA 1800	1818
SPA 1807	1825
SPA 1832	1850
SPA 1857	1875
SPA 1882	1900
SPA 1900	1918
SPA 1925	1943
SPA 1932	1950
SPA 1950	1968
SPA 1957	1975
SPA 1982	2000
SPA 2000	2018
SPA 2032	2050
SPA 2057	2075
SPA 2082	2100
SPA 2120	2138
SPA 2132	2150
SPA 2182	2200
SPA 2207	2225

SECTION SPA

Code	External length (mm)
SPA 2232	2250
SPA 2240	2258
SPA 2282	2300
SPA 2300	2318
SPA 2307	2325
SPA 2350	2378
SPA 2382	2400
SPA 2432	2450
SPA 2482	2500
SPA 2500	2518
SPA 2582	2600
SPA 2607	2625
SPA 2632	2650
SPA 2650	2668
SPA 2682	2700
SPA 2732	2750
SPA 2782	2800
SPA 2800	2818
SPA 2832	2850
SPA 2847	2865
SPA 2882	2900
SPA 2900	2918
SPA 2932	2950
SPA 2982	3000
SPA 3000	3018
SPA 3032	3050
SPA 3082	3100
SPA 3150	3168
SPA 3182	3200
SPA 3250	3268
SPA 3292	3280
SPA 3382	3400
SPA 3500	3168
SPA 3550	3200
SPA 3650	3668
SPA 3750	3768
SPA 4000	4018
SPA 4250	4268
SPA 4500	4518
SPA 4750	4768

SECTION SPB

Code	External length (mm)
SPB 1250	1272
SPB 1320	1342
SPB 1400	1422
SPB 1410	1432
SPB 1450	1472
SPB 1500	1522
SPB 1860	1882
SPB 1900	1922
SPB 1950	1972
SPB 2000	2022
SPB 2020	2042
SPB 2060	2082
SPB 2120	2142
SPB 2150	2172
SPB 2180	2202
SPB 2240	2262
SPB 2264	2286
SPB 2280	2302
SPB 2300	2322
SPB 2360	2382
SPB 2391	2413
SPB 2410	2432
SPB 2430	2452
SPB 2500	2522
SPB 2530	2532
SPB 2580	2602
SPB 2600	2622
SPB 2650	2672
SPB 2900	2922
SPB 2950	2972
SPB 3000	3022
SPB 3070	3092
SPB 3150	3172
SPB 3170	3192
SPB 3250	3272
SPB 3320	3342
SPB 3350	3372
SPB 3450	3472
SPB 3550	3572
SPB 3650	3672
SPB 3750	3772
SPB 4000	4022
SPB 4250	4272
SPB 4500	4522
SPB 4750	4772
SPB 5000	5022
SPB 5300	5322
SPB 5600	5622
SPB 6000	6022
SPB 6300	6322
SPB 6700	6722
SPB 7100	7122
SPB 7500	7522
SPB 8000	8022

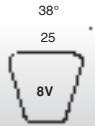
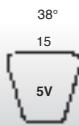
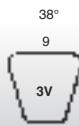
SECTION SPC

Code	Pitch length (mm)
SPC 2000	2030
SPC 2120	2150
SPC 2240	2270
SPC 2360	2390
SPC 2500	2530
SPC 2650	2680
SPC 2800	2830
SPC 3000	3030
SPC 3150	3180
SPC 3350	3380
SPC 3550	3580
SPC 3750	3780
SPC 4000	4030
SPC 4250	4280
SPC 4500	4530
SPC 4750	4780
SPC 5000	5030
SPC 5300	5330
SPC 5600	5630
SPC 6000	6030
SPC 6300	6330
SPC 6700	6730
SPC 7100	7130
SPC 7500	7530
SPC 8000	8030
SPC 8500	8530
SPC 9000	9030
SPC 9500	9530
SPC 10000	10030
SPC 10600	10630
SPC 11200	11230
SPC 11800	11830
SPC 12000	12030
SPC 12500	12530

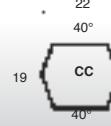
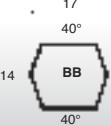
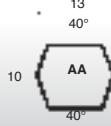


V-BELTS *Rubber V-belts*

KOMPATTEX



ESAFLEX



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	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 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 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	2540
BB 105	2740
BB 112	2920
BB 118	3070
BB 120	3125
BB 121	3150
BB 128	3325
BB 144	3735
BB 154	4000
BB 155	4010
BB 158	4090
BB 173	4470
BB 174	4495
BB 180	4645
BB 184	4750
BB 190	4900
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	6915
CC 300	7675
CC 313	8000
CC 330	8440
CC 360	9200
CC 390	9965
CC 420	10725

V-BELTS Rubber V-belts

XDV2

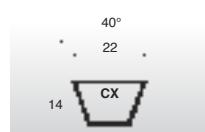
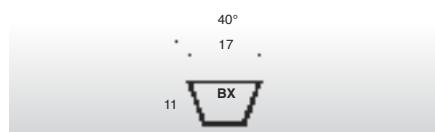
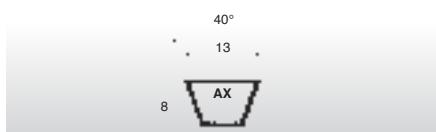
SECTION XDV2-38		SECTION XDV2-48		SECTION XDV2-48		SECTION XDV2-58	
Code	External length (mm)						
XDV 38/150	381	XDV 48/170	432	XDV 48/920	2337	XDV 58/230	584
XDV 38/160	406	XDV 48/180	457	XDV 48/930	2362	XDV 58/240	610
XDV 38/170	432	XDV 48/190	483	XDV 48/940	2388	XDV 58/250	635
XDV 38/180	457	XDV 48/200	508	XDV 48/950	2413	XDV 58/260	660
XDV 38/190	483	XDV 48/210	533	XDV 48/960	2438	XDV 58/270	686
XDV 38/200	508	XDV 48/220	559	XDV 48/970	2464	XDV 58/280	711
XDV 38/210	533	XDV 48/230	584	XDV 48/980	2489	XDV 58/290	737
XDV 38/220	559	XDV 48/240	610	XDV 48/990	2515	XDV 58/300	762
XDV 38/230	584	XDV 48/250	635	XDV 48/1000	2540	XDV 58/310	787
XDV 38/240	610	XDV 48/260	660	XDV 48/1050	2667	XDV 58/320	813
XDV 38/250	635	XDV 48/270	686	XDV 48/1070	2718	XDV 58/330	838
XDV 38/260	660	XDV 48/280	711	XDV 48/1140	2896	XDV 58/340	864
XDV 38/270	686	XDV 48/290	737	XDV 48/1170	2972	XDV 58/350	889
XDV 38/280	711	XDV 48/300	762			XDV 58/360	914
XDV 38/290	737	XDV 48/310	787			XDV 58/370	940
XDV 38/300	762	XDV 48/320	813			XDV 58/380	965
XDV 38/310	787	XDV 48/330	838			XDV 58/390	991
XDV 38/320	813	XDV 48/340	864			XDV 58/400	1016
XDV 38/330	838	XDV 48/350	889			XDV 58/410	1041
XDV 38/340	864	XDV 48/360	914			XDV 58/420	1067
XDV 38/350	889	XDV 48/370	940			XDV 58/430	1092
XDV 38/360	914	XDV 48/380	965			XDV 58/440	1118
XDV 38/370	940	XDV 48/390	991			XDV 58/450	1143
XDV 38/380	965	XDV 48/400	1016			XDV 58/460	1168
XDV 38/390	991	XDV 48/410	1041			XDV 58/470	1194
XDV 38/400	1016	XDV 48/420	1067			XDV 58/480	1219
XDV 38/410	1041	XDV 48/430	1092			XDV 58/490	1245
XDV 38/420	1067	XDV 48/440	1118			XDV 58/500	1270
XDV 38/430	1092	XDV 48/450	1143			XDV 58/510	1295
XDV 38/440	1118	XDV 48/460	1168			XDV 58/520	1321
XDV 38/450	1143	XDV 48/470	1194			XDV 58/530	1346
XDV 38/460	1168	XDV 48/480	1219			XDV 58/540	1372
XDV 38/470	1194	XDV 48/490	1245			XDV 58/550	1397
XDV 38/480	1219	XDV 48/500	1270			XDV 58/560	1422
XDV 38/490	1245	XDV 48/510	1295			XDV 58/570	1448
XDV 38/500	1270	XDV 48/520	1321			XDV 58/580	1473
XDV 38/510	1295	XDV 48/530	1346			XDV 58/590	1499
XDV 38/520	1321	XDV 48/540	1372			XDV 58/600	1524
XDV 38/530	1346	XDV 48/550	1397			XDV 58/610	1549
XDV 38/540	1372	XDV 48/560	1422			XDV 58/620	1575
XDV 38/550	1397	XDV 48/570	1448			XDV 58/630	1600
XDV 38/560	1422	XDV 48/580	1473			XDV 58/640	1626
XDV 38/570	1448	XDV 48/590	1499			XDV 58/650	1651
XDV 38/580	1473	XDV 48/600	1524			XDV 58/660	1676
XDV 38/590	1499	XDV 48/610	1549			XDV 58/670	1702
XDV 38/600	1524	XDV 48/620	1575			XDV 58/680	1727
XDV 38/610	1549	XDV 48/630	1600			XDV 58/690	1753
XDV 38/620	1575	XDV 48/640	1626			XDV 58/700	1778
XDV 38/630	1600	XDV 48/650	1651			XDV 58/710	1803
XDV 38/690	1753	XDV 48/660	1676			XDV 58/720	1829
XDV 38/710	1803	XDV 48/670	1702			XDV 58/730	1854
XDV 38/740	1880	XDV 48/680	1727			XDV 58/740	1880
XDV 38/750	1905	XDV 48/690	1753			XDV 58/750	1905
		XDV 48/700	1778			XDV 58/760	1930
		XDV 48/710	1803			XDV 58/770	1956
		XDV 48/720	1829			XDV 58/780	1981
		XDV 48/730	1854			XDV 58/790	2007
		XDV 48/740	1880			XDV 58/800	2032
		XDV 48/750	1905			XDV 58/810	2057
		XDV 48/760	1930			XDV 58/820	2083
		XDV 48/770	1956			XDV 58/830	2108
		XDV 48/780	1981			XDV 58/840	2134
		XDV 48/790	2007			XDV 58/850	2159
		XDV 48/800	2032			XDV 58/860	2184
		XDV 48/810	2057			XDV 58/870	2210
		XDV 48/820	2083			XDV 58/880	2235
		XDV 48/830	2108			XDV 58/890	2261
		XDV 48/840	2134			XDV 58/900	2286
		XDV 48/850	2159			XDV 58/910	2311
		XDV 48/860	2184			XDV 58/920	2337
		XDV 48/870	2210			XDV 58/930	2362
		XDV 48/880	2235			XDV 58/940	2388
		XDV 48/890	2261			XDV 58/950	2413
		XDV 48/900	2286			XDV 58/960	2438
		XDV 48/910	2311			XDV 58/970	2464

V-BELTS *Rubber V-belts*

SECTION XPZ		SECTION XPA		SECTION XPB		SECTION XPC	
Code	External length (mm)						
XPZ 512	525	XPZ 2120	2133	XPA 667	685	XPA 2182	2200
XPZ 562	575	XPZ 2160	2173	XPA 682	700	XPA 2240	2258
XPZ 587	600	XPZ 2240	2253	XPA 732	750	XPA 2282	2300
XPZ 612	625	XPZ 2280	2293	XPA 757	775	XPA 2300	2318
XPZ 630	643	XPZ 2360	2373	XPA 782	800	XPA 2360	2378
XPZ 637	650	XPZ 2410	2423	XPA 800	818	XPA 2432	2450
XPZ 662	675	XPZ 2500	2513	XPA 807	825	XPA 2482	2500
XPZ 670	683	XPZ 2540	2553	XPA 832	850	XPA 2500	2518
XPZ 687	700	XPZ 2650	2663	XPA 850	868	XPA 2532	2550
XPZ 710	723	XPZ 2690	2703	XPA 857	875	XPA 2582	2600
XPZ 722	735	XPZ 2800	2813	XPA 882	900	XPA 2607	2625
XPZ 737	750	XPZ 2840	2853	XPA 900	918	XPA 2632	2650
XPZ 750	763	XPZ 3000	3013	XPA 907	925	XPA 2650	2668
XPZ 762	775	XPZ 3150	3163	XPA 932	950	XPA 2682	2700
XPZ 787	800	XPZ 3170	3183	XPA 950	968	XPA 2732	2750
XPZ 800	813	XPZ 3350	3363	XPA 957	975	XPA 2782	2800
XPZ 812	825	XPZ 3550	3563	XPA 969	987	XPA 2800	2818
XPZ 837	850			XPA 982	1000	XPA 3000	3018
XPZ 850	863			XPA 1000	1018	XPA 3150	3168
XPZ 862	875			XPA 1007	1025	XPA 3350	3368
XPZ 875	888			XPA 1032	1050	XPA 3550	3568
XPZ 887	900			XPA 1057	1075	XPA 3750	3768
XPZ 900	913			XPA 1060	1078	XPA 4000	4018
XPZ 912	925			XPA 1082	1100	XPA 4250	4268
XPZ 925	938			XPA 1107	1125	XPA 4500	4518
XPZ 937	950			XPA 1120	1138	XPA 3000	3018
XPZ 950	963			XPA 1132	1150	XPA 3150	3168
XPZ 962	975			XPA 1150	1168	XPA 3350	3368
XPZ 987	1000			XPA 1157	1175	XPA 3550	3568
XPZ 1000	1013			XPA 1180	1198	XPA 3750	3768
XPZ 1012	1025			XPA 1182	1200	XPA 4000	4018
XPZ 1037	1050			XPA 1207	1225	XPA 4250	4268
XPZ 1047	1060			XPA 1232	1250	XPA 4500	4518
XPZ 1060	1073			XPA 1250	1268	XPA 2120	2142
XPZ 1062	1075			XPA 1257	1275	XPA 2150	2172
XPZ 1077	1090			XPA 1272	1290	XPA 2240	2262
XPZ 1087	1100			XPA 1282	1300	XPA 2280	2302
XPZ 1112	1125			XPA 1307	1325	XPA 2360	2382
XPZ 1120	1133			XPA 1320	1338	XPA 2410	2432
XPZ 1137	1150			XPA 1332	1350	XPA 2450	2522
XPZ 1162	1175			XPA 1357	1375	XPA 2530	2552
XPZ 1180	1193			XPA 1382	1400	XPA 2650	2672
XPZ 1187	1200			XPA 1400	1418	XPA 2680	2702
XPZ 1202	1215			XPA 1407	1425	XPA 2800	2822
XPZ 1212	1225			XPA 1420	1438	XPA 2840	2862
XPZ 1237	1250			XPA 1432	1450	XPA 2900	2922
XPZ 1250	1263			XPA 1457	1475	XPA 2990	3012
XPZ 1262	1275			XPA 1482	1500	XPA 3000	3022
XPZ 1270	1283			XPA 1500	1518	XPA 3150	3172
XPZ 1287	1300			XPA 1507	1525	XPA 3170	3192
XPZ 1312	1325			XPA 1532	1550	XPA 3340	3362
XPZ 1320	1333			XPA 1557	1575	XPA 3350	3372
XPZ 1337	1350			XPA 1582	1600	XPA 3550	3572
XPZ 1362	1375			XPA 1600	1618	XPA 3750	3772
XPZ 1387	1400			XPA 1607	1625	XPA 3800	3822
XPZ 1400	1413			XPA 1632	1650	XPA 4000	4022
XPZ 1412	1425			XPA 1650	1668	XPA 4060	4082
XPZ 1420	1433			XPA 1682	1700	XPA 4250	4272
XPZ 1437	1450			XPA 1700	1718	XPA 4500	4522
XPZ 1462	1475			XPA 1732	1750	XPA 4750	4772
XPZ 1487	1500			XPA 1757	1775	XPA 5000	5022
XPZ 1500	1513			XPA 1782	1800		
XPZ 1512	1525			XPA 1800	1818		
XPZ 1520	1533			XPA 1832	1850		
XPZ 1537	1550			XPA 1850	1868		
XPZ 1587	1600			XPA 1900	1918		
XPZ 1600	1613			XPA 1932	1950		
XPZ 1612	1625			XPA 1957	1975		
XPZ 1662	1675			XPA 1982	2000		
XPZ 1700	1713			XPA 2000	2018		
XPZ 1762	1775			XPA 2032	2050		
XPZ 1800	1813			XPA 2057	2075		
XPZ 1900	1913			XPA 2082	2100		
XPZ 2000	2013			XPA 2120	2138		
XPZ 2030	2043			XPA 2160	2178		

V-BELTS *Rubber V-belts*

GOLD LABEL COG-BELT®



SECTION AX		SECTION AX		SECTION BX		SECTION BX		SECTION CX	
Code	External length (mm)								
AX 21	585	AX 136	3510	BX 28	785	BX 148	3830	CX 51	1400
AX 22	610	AX 144	3710	BX 30	835	BX 150	3880	CX 55	1500
AX 23	635	AX 158	4070	BX 32	885	BX 154	3990	CX 60	1630
AX 24	665	AX 173	4450	BX 34	935	BX 158	4090	CX 68	1830
AX 25	690	AX 180	4620	BX 35	960	BX 162	4200	CX 72	1935
AX 26	710			BX 36	990	BX 173	4480	CX 75	2000
AX 27	750			BX 38	1040	BX 180	4650	CX 78	2090
AX 28	765			BX 40	1090	BX 191	4930	CX 81	2160
AX 29	800			BX 41	1120	BX 195	5040	CX 85	2270
AX 30	815			BX 42	1140			CX 90	2390
AX 31	850			BX 43	1165			CX 96	2540
AX 32	865			BX 44	1190			CX 100	2650
AX 33	900			BX 45	1215			CX 101	2670
AX 34	915			BX 46	1250			CX 105	2770
AX 35	950			BX 47	1265			CX 109	2870
AX 36	965			BX 48	1295			CX 111	2920
AX 37	1000			BX 49	1320			CX 112	2950
AX 38	1020			BX 50	1345			CX 115	3030
AX 39	1045			BX 51	1370			CX 120	3150
AX 40	1075			BX 52	1400			CX 128	3350
AX 41	1095			BX 53	1420			CX 136	3550
AX 42	1120			BX 54	1445			CX 144	3760
AX 43	1150			BX 55	1470			CX 148	3860
AX 44	1170			BX 56	1500			CX 150	3920
AX 45	1195			BX 57	1520			CX 158	4120
AX 46	1230			BX 58	1545			CX 162	4220
AX 47	1245			BX 59	1570			CX 173	4500
AX 48	1270			BX 60	1600			CX 180	4680
AX 49	1300			BX 61	1625				
AX 50	1325			BX 62	1650				
AX 51	1350			BX 63	1675				
AX 52	1375			BX 64	1700				
AX 53	1400			BX 65	1725				
AX 54	1425			BX 66	1750				
AX 55	1450			BX 67	1775				
AX 56	1475			BX 68	1800				
AX 57	1500			BX 69	1825				
AX 58	1525			BX 70	1850				
AX 59	1550			BX 71	1875				
AX 60	1585			BX 72	1900				
AX 61	1600			BX 73	1930				
AX 62	1630			BX 74	1955				
AX 63	1655			BX 75	1980				
AX 64	1680			BX 76	2000				
AX 65	1710			BX 77	2030				
AX 66	1730			BX 78	2050				
AX 67	1760			BX 79	2080				
AX 68	1790			BX 80	2110				
AX 69	1810			BX 81	2130				
AX 70	1830			BX 82	2160				
AX 71	1865			BX 83	2180				
AX 72	1890			BX 84	2210				
AX 73	1905			BX 85	2240				
AX 74	1935			BX 86	2260				
AX 75	1965			BX 87	2280				
AX 76	1985			BX 88	2310				
AX 77	2010			BX 89	2330				
AX 78	2030			BX 90	2360				
AX 79	2060			BX 91	2390				
AX 80	2080			BX 92	2410				
AX 81	2120			BX 93	2440				
AX 82	2140			BX 94	2460				
AX 83	2160			BX 95	2500				
AX 84	2190			BX 96	2510				
AX 85	2220			BX 97	2540				
AX 86	2240			BX 98	2560				
AX 87	2260			BX 99	2590				
AX 88	2290			BX 100	2620				
AX 89	2310			BX 103	2690				
AX 90	2350			BX 105	2740				
AX 91	2360			BX 106	2770				
AX 92	2390			BX 108	2820				
AX 93	2420			BX 112	2920				
AX 94	2440			BX 113	2940				
AX 95	2470			BX 115	2990				
AX 96	2500			BX 116	3020				
AX 97	2520			BX 120	3130				
AX 98	2540			BX 123	3200				
AX 100	2600			BX 124	3220				
AX 103	2670			BX 126	3270				
AX 105	2730			BX 128	3330				
AX 110	2850			BX 133	3450				
AX 112	2910			BX 136	3530				
AX 120	3110			BX 140	3630				
AX 128	3310			BX 144	3740				

V-BELTS *Rubber V-belts*

KOMPATTEX COG-BELT

38°

9



38°

15



38°

25



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

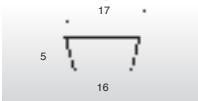
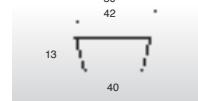
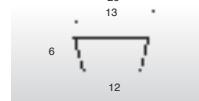
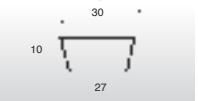
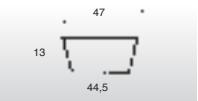
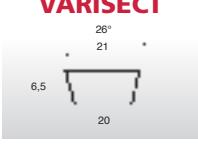
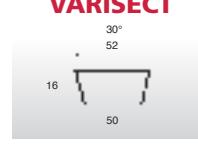
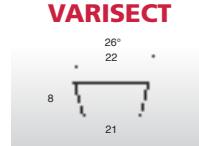
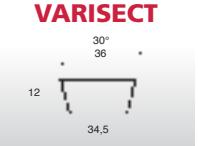
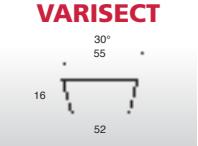
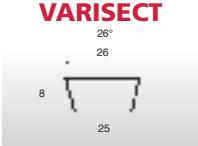
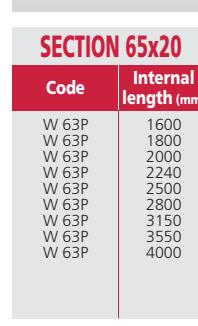
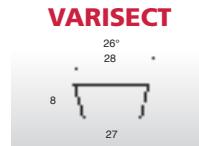
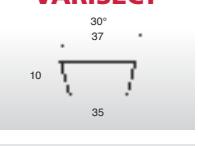
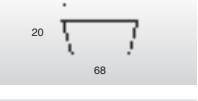
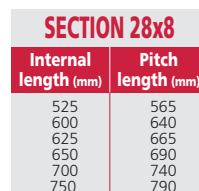
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5VX 500	1270
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5VX 540	1370
5VX 550	1400
5VX 560	1420
5VX 570	1450
5VX 580	1470
5VX 590	1500
5VX 600	1525
5VX 610	1550
5VX 630	1600
5VX 650	1650
5VX 660	1680
5VX 670	1700
5VX 680	1730
5VX 690	1750
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

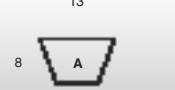
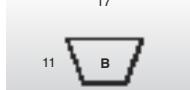
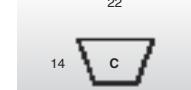
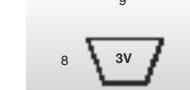
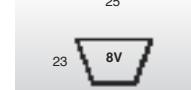


V-BELTS Rubber V-belts

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<table border="1"> <thead> <tr> <th>Code</th><th>Pitch length (mm)</th></tr> </thead> <tbody> <tr><td>W 16P</td><td>450</td></tr> <tr><td>W 16P</td><td>500</td></tr> <tr><td>W 16P</td><td>560</td></tr> <tr><td>W 16P</td><td>600</td></tr> <tr><td>W 16P</td><td>630</td></tr> <tr><td>W 16P</td><td>710</td></tr> <tr><td>W 16P</td><td>800</td></tr> <tr><td>W 16P</td><td>900</td></tr> <tr><td>W 16P</td><td>1000</td></tr> </tbody> </table>	Code	Pitch length (mm)	W 16P	450	W 16P	500	W 16P	560	W 16P	600	W 16P	630	W 16P	710	W 16P	800	W 16P	900	W 16P	1000	<table border="1"> <thead> <tr> <th>Code</th><th>Pitch length (mm)</th></tr> </thead> <tbody> <tr><td>W 40P</td><td>1060</td></tr> <tr><td>W 40P</td><td>1100</td></tr> <tr><td>W 40P</td><td>1120</td></tr> <tr><td>W 40P</td><td>1180</td></tr> <tr><td>W 40P</td><td>1250</td></tr> <tr><td>W 40P</td><td>1400</td></tr> <tr><td>W 40P</td><td>1600</td></tr> <tr><td>W 40P</td><td>1660</td></tr> <tr><td>W 40P</td><td>1800</td></tr> <tr><td>W 40P</td><td>2000</td></tr> <tr><td>W 40P</td><td>2240</td></tr> <tr><td>W 40P</td><td>2500</td></tr> </tbody> </table>	Code	Pitch length (mm)	W 40P	1060	W 40P	1100	W 40P	1120	W 40P	1180	W 40P	1250	W 40P	1400	W 40P	1600	W 40P	1660	W 40P	1800	W 40P	2000	W 40P	2240	W 40P	2500	<table border="1"> <thead> <tr> <th>Internal length (mm)</th><th>Pitch length (mm)</th></tr> </thead> <tbody> <tr><td>425</td><td>455</td></tr> <tr><td>500</td><td>530</td></tr> <tr><td>525</td><td>555</td></tr> <tr><td>550</td><td>580</td></tr> <tr><td>650</td><td>680</td></tr> <tr><td>675</td><td>705</td></tr> <tr><td>700</td><td>730</td></tr> <tr><td>725</td><td>755</td></tr> <tr><td>750</td><td>780</td></tr> <tr><td>775</td><td>805</td></tr> <tr><td>900</td><td>930</td></tr> </tbody> </table>	Internal length (mm)	Pitch length (mm)	425	455	500	530	525	555	550	580	650	680	675	705	700	730	725	755	750	780	775	805	900	930	<table border="1"> <thead> <tr> <th>Internal length (mm)</th><th>Pitch length (mm)</th></tr> </thead> <tbody> <tr><td>650</td><td>700</td></tr> <tr><td>665</td><td>715</td></tr> <tr><td>700</td><td>750</td></tr> <tr><td>800</td><td>850</td></tr> <tr><td>850</td><td>900</td></tr> <tr><td>875</td><td>925</td></tr> <tr><td>900</td><td>950</td></tr> <tr><td>950</td><td>1000</td></tr> <tr><td>1000</td><td>1050</td></tr> <tr><td>1035</td><td>1085</td></tr> <tr><td>1050</td><td>1100</td></tr> <tr><td>1120</td><td>1170</td></tr> <tr><td>1200</td><td>1250</td></tr> <tr><td>1320</td><td>1370</td></tr> <tr><td>1340</td><td>1390</td></tr> <tr><td>1500</td><td>1550</td></tr> <tr><td>1600</td><td>1650</td></tr> </tbody> </table>	Internal length (mm)	Pitch length (mm)	650	700	665	715	700	750	800	850	850	900	875	925	900	950	950	1000	1000	1050	1035	1085	1050	1100	1120	1170	1200	1250	1320	1370	1340	1390	1500	1550	1600	1650	<table border="1"> <thead> <tr> <th>Internal length (mm)</th><th>Pitch length (mm)</th></tr> </thead> <tbody> <tr><td>900</td><td>1000</td></tr> <tr><td>950</td><td>1010</td></tr> <tr><td>1000</td><td>1060</td></tr> <tr><td>1060</td><td>1120</td></tr> <tr><td>1120</td><td>1180</td></tr> <tr><td>1180</td><td>1240</td></tr> <tr><td>1250</td><td>1310</td></tr> <tr><td>1320</td><td>1380</td></tr> <tr><td>1400</td><td>1460</td></tr> <tr><td>1500</td><td>1560</td></tr> <tr><td>1600</td><td>1660</td></tr> <tr><td>1700</td><td>1760</td></tr> <tr><td>1800</td><td>1860</td></tr> <tr><td>1900</td><td>1960</td></tr> <tr><td>2000</td><td>2060</td></tr> <tr><td>2240</td><td>2300</td></tr> </tbody> </table>	Internal length (mm)	Pitch length (mm)	900	1000	950	1010	1000	1060	1060	1120	1120	1180	1180	1240	1250	1310	1320	1380	1400	1460	1500	1560	1600	1660	1700	1760	1800	1860	1900	1960	2000	2060	2240	2300																																						
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V-BELTS Rubber V-belts

PLURIBAND®

					
SECTION A		SECTION B		SECTION C	
Code	Internal length (mm)	Code	Internal length (mm)	Code	Internal length (mm)
A 47	1200	B 70	1778	C 98	2489
A 51	1300	B 71	1803	C 99	2515
A 56	1422	B 72	1829	C 100	2540
A 57	1450	B 73	1854	C 101	2565
A 59	1500	B 74	1880	C 102	2591
A 64	1625	B 75	1905	C 104	2642
A 67	1700	B 76	1930	C 105	2667
A 71	1800	B 78	1981	C 106	2692
A 75	1900	B 79	2007	C 108	2743
A 79	2000	B 80	2032	C 110	2794
A 88	2240	B 81	2057	C 112	2845
A 98	2500	B 82	2083	C 115	2921
A 100	2540	B 83	2108	C 118	2997
A 104	2650	B 84	2134	C 120	3048
A 112	2845	B 85	2159	C 124	3150
A 120	3048	B 86	2184	C 128	3251
A 128	3250	B 87	2210	C 130	3302
A 144	3658	B 88	2235	C 134	3404
A 158	4000	B 89	2261	C 136	3454
A 167	4250	B 90	2286	C 140	3556
A 187	4750	B 91	2311	C 142	3607
		B 92	2337	C 144	3658
		B 93	2362	C 148	3759
		B 94	2388	C 153	3886
		B 95	2413	C 158	4013
		B 96	2438	C 160	4064
		B 97	2464	C 165	4191
		B 98	2489	C 166	4216
		B 99	2515	C 168	4267
		B 100	2540	C 173	4394
		B 102	2591	C 180	4572
		B 104	2642	C 195	4953
		B 105	2667	C 210	5334
SPZ 1250	1250	B 106	2692		
SPZ 1400	1400	B 107	2718		
SPZ 1500	1500	B 108	2743		
SPZ 1600	1600	B 110	2794		
SPZ 1700	1700	B 112	2845		
SPZ 1800	1800	B 114	2896		
SPZ 1900	1900	B 115	2921		
SPZ 2000	2000	B 116	2946		
SPZ 2120	2120	B 118	2997		
SPZ 2240	2240	B 120	3048		
SPZ 2360	2360	B 124	3150		
SPZ 2500	2500	B 126	3226		
SPZ 2650	2650	B 128	3251		
SPZ 2800	2800	B 130	3302		
SPZ 3000	3000	B 131	3327		
SPZ 3150	3150	B 132	3353		
SPZ 3350	3350	B 133	3378		
SPZ 3550	3550	B 134	3404		
		B 135	3429		
		B 136	3454		
		B 140	3556		
		B 144	3658		
		B 147	3734		
		B 148	3759		
		B 151	3835		
		B 152	3861		
		B 154	3912		
		B 157	3988		
SPA 1250	1250	B 158	4013		
SPA 1400	1400	B 161	4089		
SPA 1500	1500	B 162	4115		
SPA 1600	1600	B 163	4140		
SPA 1700	1700	B 165	4191		
SPA 1800	1800	B 167	4242		
SPA 1900	1900	B 168	4267		
SPA 2000	2000	B 173	4394		
SPA 2120	2120	B 175	4445		
SPA 2240	2240	B 177	4496		
SPA 2360	2360	B 180	4572		
SPA 2500	2500	B 186	4724		
SPA 2650	2650	B 188	4775		
SPA 2800	2800	B 189	4877		
SPA 3000	3000	B 192	4877		
SPA 3150	3150	B 195	4953		
SPA 3350	3350	B 197	5004		

Please specify number of individual banded belts

PV V-RIBBED BELTS *Rubber belts*



PV V-RIBBED BELTS *Rubber belts*



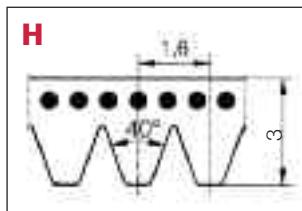
PV V-RIBBED BELTS are made of polybutadiene compound.

High performance V ribbed belts are produced in **H**, **J**, **L** and **M** profiles (**K** 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.

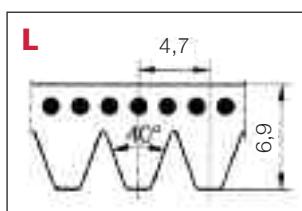
PV-Ribbed belts are also available in elastic version (TEM) and they are suitable in the transmission where fixed centre distance is required. The TEM belt is developed according to the Customer requirements.



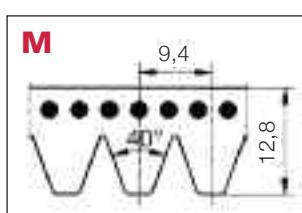
J
Effective length

(mm)	(inches)	(mm)	(inches)	(mm)	(inches)	(mm)	(inches)	(mm)	(inches)
350	13.8	1236	48.7	630	24.8	37.5	900		
381	15.0	1244	49.0	650	25.6	39.0	940		
406	16.0	1262	49.7	675	26.6	42.3	990		
432	17.0	1270	50.0	700	27.6	42.5	1060		
457	18.0	1280	50.4	730	28.7	43.3	1115		
483	19.0	1287	50.7	755	29.7	47.0	1150		
495	19.5	1295	51.0	775	30.5	50.0	1185		
508	20.0	1302	51.3	800	31.5	52.0	1230		
533	21.0	1315	51.8	830	32.7	52.5	1310		
559	22.0	1318	51.9	845	33.3	54.0	1390		
584	23.0	1321	52.0	870	34.3	55.0	1470		
610	24.0	1326	52.2	885	34.8	56.0	1610		
650	25.6	1365	53.7	920	36.2	56.5	1650		
660	26.0	1371	54.0	925	36.4	58.0	1760		
685	27.0	1397	55.0	950	37.4	61.5	1830		
711	28.0	1428	56.2	970	38.2	63.5	1980		
723	28.5	1473	58.0	1000	39.4	65.5	2130		
737	29.0	1524	60.0	1015	40.0	67.5	2410		
762	30.0	1549	61.0	1035	40.8	69.5	2710		
769	30.3	1651	65.0	1060	41.7	71.0	3010		
790	31.1	1752	69.0	1080	42.5	72.5	3310		
813	32.0	1854	73.0	1145	45.1	76.5	3610		
864	34.0	1895	74.6	1165	45.9	77.0	3910		
895	35.2	1910	75.2	1200	47.2	78.0	4210		
914	36.0	1930	76.0	1230	48.4	79.5	4810		
944	37.2	1956	77.0	1300	51.2	81.5	5410		
955	37.6	2083	82.0	1335	52.6	82.5	6010		
965	38.0	2135	84.1	1385	54.5	84.0	6600		
990	39.0	2210	87.0	1420	55.9	86.5			
1016	40.0	2337	92.0	1460	57.5	88.0			
1036	40.8	2489	98.0	1490	58.7	91.5			
1040	40.9			1520	59.8	93.0			
1051	41.4			1555	61.2	97.5			
1065	41.9			1610	63.4	99.0			
1080	42.5			1655	65.2	106.5			
1089	42.9			1700	66.9	108.0			
1092	43.0			1725	67.9	112.0			
1100	43.3			1755	69.1	114.0			
1108	43.6			1800	70.9	115.0			
1116	43.9			1860	73.2	118.0			
1136	44.7			1885	74.2	121.5			
1143	45.0			1900	74.8	123.0			
1150	45.3			1980	78.0	129.5			
1160	45.7			2050	80.7	131.0			
1168	46.0			2080	81.9	137.5			
1170	46.1			2145	84.5	145.5			
1184	46.6			2235	88.0	159.5			
1190	46.9			2330	91.7	165.0			
1194	47.0			2490	98.03	176.0			
1200	47.2			2555	100.59	182.0			
1203	47.4					198.0			
1210	47.6					212.0			
1214	47.8					240.0			
1222	48.1					1945			
1232	48.5					1975			

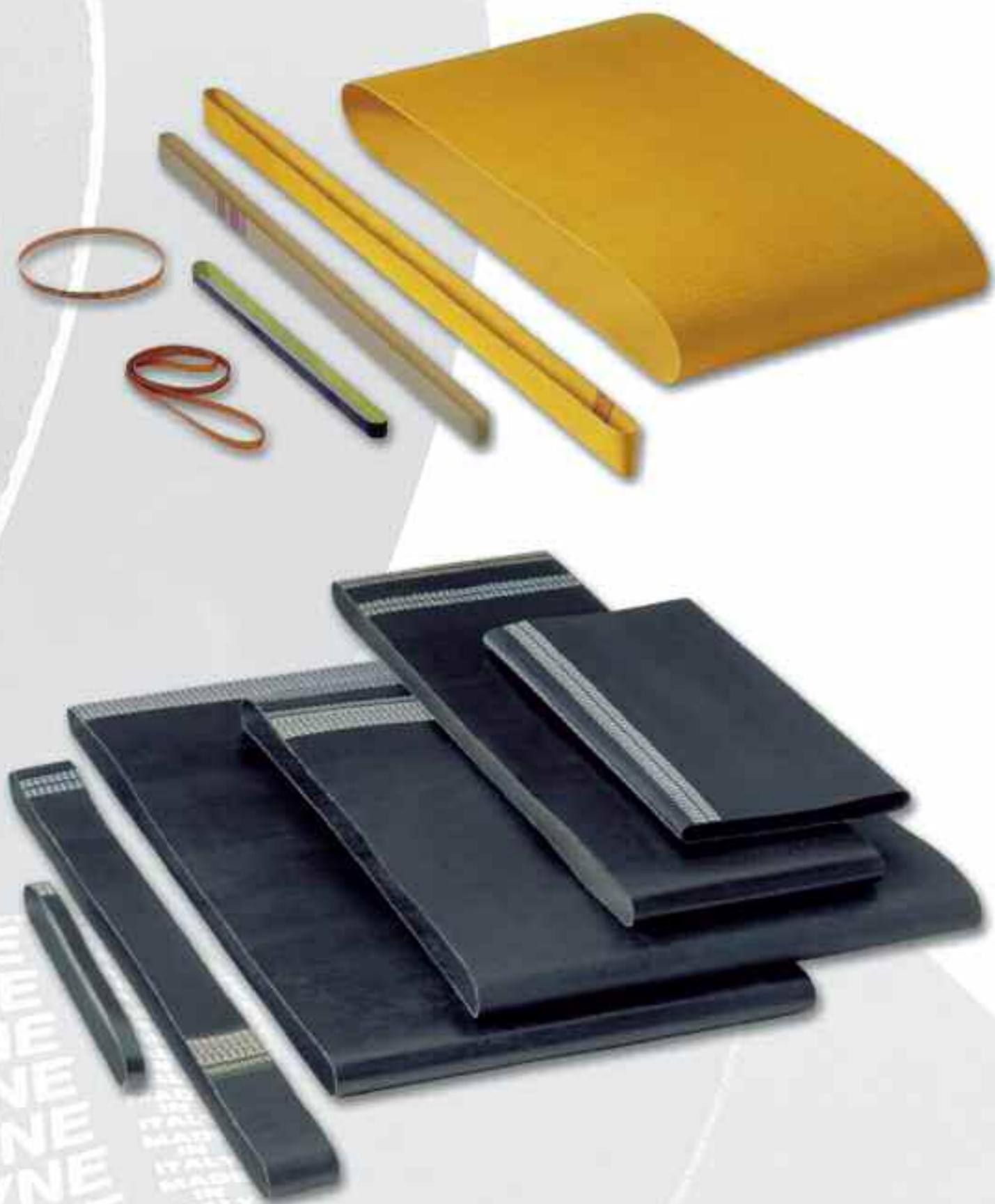
M
Effective length



H
Effective length



MEGAFLAT PU and rubber endless flat belts



MEGAFLAT PU and rubber endless flat belts



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	6
THICKNESS mm	0,5
STANDARD LENGTH mm	200/3850
COATING MATERIAL	NEOPRENE
ANTISTATIC	YES

T 75	T 150	T 200
Polyester fabric	Polyester fabric	Polyester fabric
150	300	400
6	15	20
0,5	0,9	1,1
200/3850	200/3850	200/3850
NEOPRENE	NEOPRENE	NEOPRENE
YES	YES	YES

TENSILE REINFORCEMENT	
INSTALLATION TENSION x cm	WIDTH (N) ENDLESS
MIN. PULLEY DIA. mm	8
THICKNESS mm	0,9
STANDARD LENGTH mm	240/1200
COATING MATERIAL	POLYURETHANE
ANTISTATIC	NO

P 0	P 102	P 108	P 110
No fabric	Elastic fabric/nylon	Polyester/cotton	Polyester fabric
–	10	200	150
8	25	5	12
0,9	1,8	0,8	1
240/1200	240/2500	240/3850	240/3850
POLYURETHANE	POLYURETHANE	POLYURETHANE	POLYURETHANE
NO	POSSIBLE	POSSIBLE	POSSIBLE

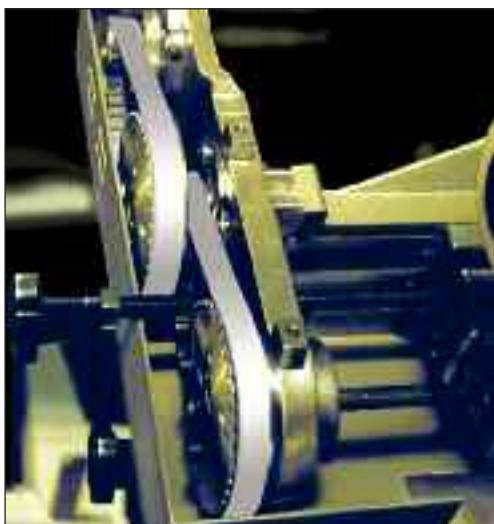
TENSILE REINFORCEMENT	
INSTALLATION TENSION x cm	WIDTH (N) ENDLESS
MIN. PULLEY DIA. mm	20
THICKNESS mm	1,5
STANDARD LENGTH mm	240/3850
COATING MATERIAL	POLYURETHANE
ANTISTATIC	POSSIBLE

P 120	P 155	S 110
Polyester fabric	Aramid/polyester	Polyester fabric
350	400	125
20	25	12
1,5	2	1,0
240/3850	240/3850	240/3850
POLYURETHANE	POLYURETHANE	SILICON
POSSIBLE	POSSIBLE	POSSIBLE

MEGAPOWER PU endless timing belts



MEGAPOWER PU endless timing 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.

Special compounds and cords have to be tested and homologated on the application. Megadyne is not responsible for wrong functioning of special products.

MEGAPOWER PU belts are suitable for high power, precision motion and control even with high speed.

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

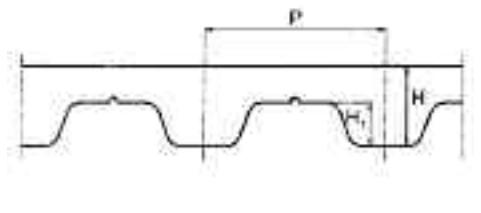
- Good resistance to
 - Aging,
 - Hydrolisis,
 - UVA rays,
 - Ozone
- Working temperature: -25 °C to +80 °C
(up to +110 °C for short periods)
- High resistance to oils, fats and greases
- Good resistance to most acids and Alkalies

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

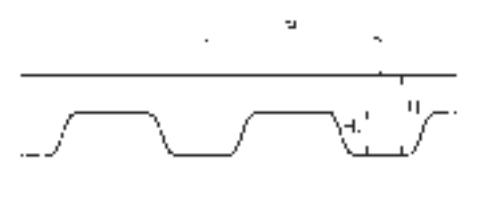


MEGAPOWER PU endless timing belts

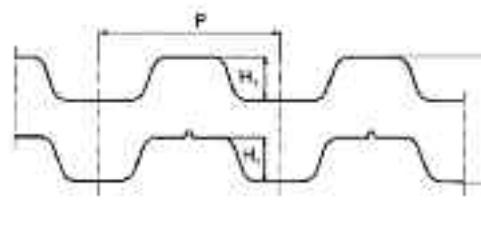
T2 - T2.5 - T5 - T10



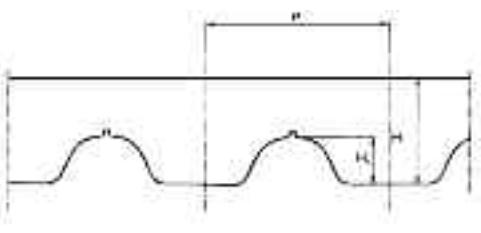
T5 - T10* available without nose



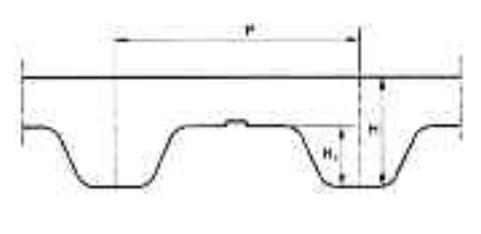
T2.5 DL - T5 DL - T10 DL



AT5 - AT10



MXL - XL - L - H



T2.5

Std. width (mm)

4/6/8/10/12

T5

Std. width (mm)

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

T10

Std. width (mm)

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

T2.5 DL

Std. width (mm)

4/6/8/10/12

T2.5

Code

Pitch length (mm)

120	120	120	260
145	145	150	320
160	160	165	340
177,5	177,5	185	370
180	180	200	390
182,5	182,5	210	400
200	200	220	410
210	210	225	440
230	230	245	450
245	245	250	480
265	265	255	500
277,5	277,5	260	530
285	285	270	550
290	290	275	560
305	305	280	600
317,5	317,5	295	600*
330	330	300	600*
342,5	342,5	305	610
380	380	330	630
420	420	340	630*
480	480	350	650
500	500	355	650
540	540	365	660
600	600	375	680
620	620	390	690
650	650	400	700
680	680	410	720
700	700	420	720*
780	780	440	730
880	880	450	750
915	915	455	780
950	950	460	800*
1185	1185	475	800*
		480	810
		480	840
		500	850
		510	880
		515	890
		515*	900
		525	900*
		545	900*
		550	910
		560	920
		560*	920*
		575	920*
		590	950
		600	960
		610	970
		620	980
		630	1000
		640	1010
		650	1010
		660	1050
		675	1080
		690	1100
		700	1110
		720	1140
		725	1150
		750	1200
		765	1210
		780	1210
		800	1240
		815	1250
		830	1300
		840	1320
		850	1350
		860	1390
		885	1390
		900	1400
		920	1420
		940	1420
		990	1440
		1075	1450
		1100	1460
		1160	1500
		1200	1560
		1215	1560
		1275	1600
		1280	1610
		1315	1700
		1355	1750
		1380	1780
		1440	1880
		1470	1880
		1500	1960
		1580	2250
		1955	2250

T5

Code

Pitch length (mm)

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

T10

Code

Pitch length (mm)

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

T2.5 DL

Code

Pitch length (mm)

457,5 DL

T5 DL

Std. width (mm)

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

T5 DL

Code

Pitch length (mm)

410 DL	410
460 DL	460
515 DL	515
525 DL	525
550 DL	550
590 DL	590
620 DL	620
685 DL	685
700 DL	700
750 DL	750
815 DL	815
840 DL	840
860 DL	860
940 DL	940
1100 DL	1100

T10 DL

Std. width (mm)

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

T10 DL

Code

Pitch length (mm)

260 DL	260
530 DL	530
630 DL	630
660 DL	660
700 DL	700
720 DL	720
800 DL	800
840 DL	840
900 DL	900
920 DL	920
980 DL	980
1010 DL	1010
1100 DL	1100
1150 DL	1150
1210 DL	1210
1240 DL	1240
1250 DL	1250
1320 DL	1320
1350 DL	1350
1380 DL	1380
1420 DL	1420
1610 DL	1610
1880 DL	1880

P

5

P

10

P

10

H

2,2

H

4,5

H

4,5

H₁

1,2

H₁

2,5

H₁

2,5

MEGAPOWER PU endless timing belts

AT5		AT10		MXL		XL		L		H	
Std. width (mm)		Std. width (mm)		Std. width (mm)		Std. width (mm)		Std. width (mm)		Std. width (mm)	
6/8/10/12/16/20/25		10/12/16/20/25/32/50/75		3,2/4,8/6,4		6,4/7,9/9,4		12,7/19,1/25,4		19,1/25,4/38,1/50,8/76,2	
AT5		AT10		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	630	630	80076	154,4	110	269,4	210	533,4	390	990,6
375	375	660	660	80079	160,5	120	304,8	225	571,5	420	1066,8
390	390	700	700	80080	162,5	130	330,2	240	609,6	450	1143,0
420	420	730	730	80082	166,6	134	340,3	255	647,7	480	1219,2
450	450	780	780	80088	178,8	140	355,6	270	685,8	510	1295,4
455	455	800	800	80091	184,9	150	381,0	285	723,9		
480	480	810	810	80092	186,9	160	406,4	300	762,0	P	12,7
500	500	840	840	80096	195,1	170	431,8	322	817,9	H	4,3
525	525	880	880	80101	205,2	180	457,2	345	876,3		
545	545	890	890	80102	207,2	190	482,6	367	933,4	H1	2,29
600	600	920	920	80103	209,2	194	492,7	390	990,6		
610	610	960	960	80105	213,3	200	508,0	420	1066,8		
620	620	980	980	80110	223,5	210	533,4	450	1143,0		
630	630	1000	1000	80114	231,6	220	558,8	480	1219,2		
660	660	1010	1010	80118	239,7	230	584,2	510	1295,4		
670	670	1050	1050	80120	243,8	240	609,6	540	1371,6		
710	710	1080	1080	80130	264,1	250	635,0	570	1447,8		
720	720	1100	1100	80132	268,2	260	660,4	600	1524,0		
750	750	1150	1150	80135	274,3	270	685,8	P	9,525		
780	780	1190	1190	80140	284,4	288	731,5	H	3,6		
825	825	1200	1200	80145	294,6	290	736,6	H1	1,9		
860	860	1210	1210	80150	304,8	300	762,0				
975	975	1220	1220	80155	314,9	356	904,2				
1050	1050	1230	1230	80175	355,6	414	1051,5				
1125	1125	1240	1240	80190	386,5	450	1143,0				
1500	1500	1250	1250	80200	406,8	566	1437,6				
2000	2000	1280	1280	80221	449,1						
		1300	1300	80256	520,1						
P	5	1320	1320	80280	568,9						
H	2,7	1350	1350	80285	579,1						
H1	1,2	1360	1360	80308	625,8						
		1400	1400	80332	674,6						
		1420	1420	80352	715,2						
		1480	1480	80360	731,5						
		1500	1500	80395	802,6						
		1600	1600	80405	822,9						
		1630	1630	80412	837,1						
		1700	1700	80432	877,8						
		1720	1720	80454	922,5						
		1800	1800	80485	985,5						
		1860	1860								
		1940	1940								
				P	2,032						
				H	1,2						
				H1	0,51						



MEGALINEAR PU open-end timing belts



MEGALINEAR PU open-end timing belts



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,
 - Hydrolisis,
 - UVA rays,
 - Ozone
- Working temperature: -25 °C to +80 °C
(up to +110 °C for short periods)
- High resistance to oils, fats and greases
- Good resistance to most acids and Alkalies
- 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.

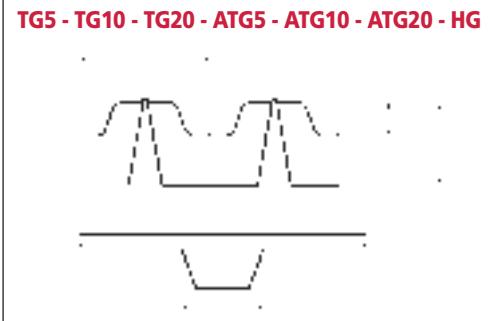
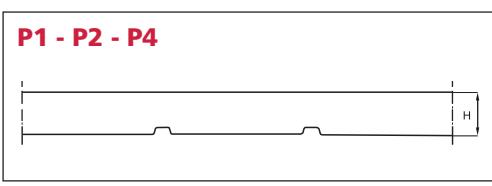
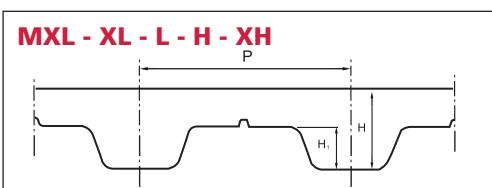
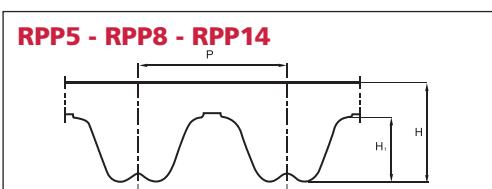
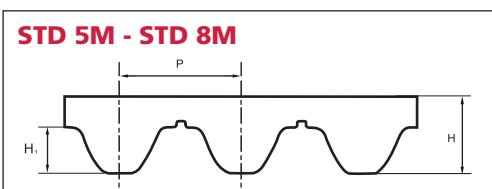
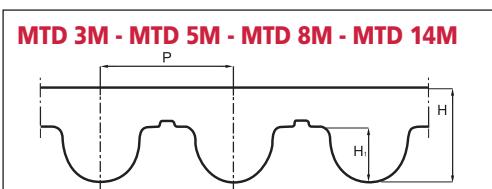
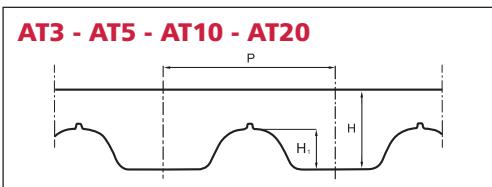
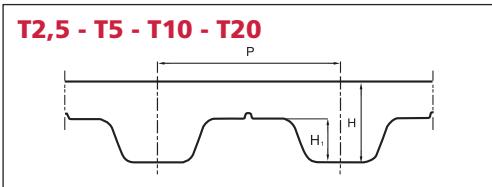
ENDLESS JOINTED belts

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, Keviar (K), High Flex (HF), High Performance (HP) and High Performance Flex (HPF).

MEGALINEAR PU open-end timing belts



MTD 3M	MTD 5M	MTD 8M	MTD 14M
Std. width (mm)	Std. width (mm)	Std. width (mm)	Std. width (mm)
10	10	10	25
20	15	15	40
25	25	20	55
50	50	30	85
		50	100
		85	115
		100	

P	3	P	5	P	8	P	14
H	2,2	H	3,6	H	5,6	H	10
H1	1,13	H1	2,1	H1	3,4	H1	6,1

RPP5	RPP8	RPP14
Std. width (mm)	Std. width (mm)	Std. width (mm)
10	10	40
15	15	55
25	20	85
30	30	115
50	50	150
75	85	
	100	

P	5	P	8	P	14
H	3,8	H	5,4	H	10
H1	2	H1	3,2	H1	6

TG5 K6	TG10 K6	TG10 K13	TG20 K13
Std. width (mm)	Std. width (mm)	Std. width (mm)	Std. width (mm)
25	50	25	50
32		32	75
50		50	100
		75	
		100	

P	5	P	10	P	10	P	20
H	2,2	H	4,5	H	4,5	H	8
H1	1,2	H1	2,5	H1	2,5	H1	5
B	6	B	6	B	13	B	13
h	4	h	3,3	h	6,5	h	5,5

ATG5 K6	ATG10 K13	ATG20 K13	HG K13
Std. width (mm)	Std. width (mm)	Std. width (mm)	Std. width (inches)
25	25	75	1,50
32	32	150	2,00
50	50		3,00
75			4,00
100			
150			

P	5	P	10	P	20	P	12,7
H	2,7	H	4,5	H	8	H	4,3
H1	1,2	H1	2,5	H1	5	H1	2,29
B	6	B	13	B	13	B	13
h	4	h	7	h	6,4	h	6,29

MEGALINEAR PU open-end timing belts

MXL	XL	L	H	H*	XH
Std. width (inches)					
0.17	0.25	0.37	0.50	8.00	1.00
0.37	0.37	0.50	0.75	20.00	1.50
0.50	0.50	0.75	1.00		2.00
	0.75	1.00	1.50		3.00
	1.00	1.50	2.00		4.00
	1.50	2.00	3.00		6.00
	2.00	4.00	4.00		
		6.00			
P 2,032	P 5,08	P 9,525	P 12,7	P 12,7	P 22,225
H 1,14	H 2,3	H 3,6	H 4,3	H 4,3	H 11,2
H ₁ 0,66	H ₁ 1,27	H ₁ 1,90	H ₁ 2,29	H ₁ 2,29	H ₁ 6,35

T2,5	T5	T10	T10*	T20
Std. width (mm)				
10	6	12	200	25
16	10	16	250	32
20	16	25	300	50
	25	32	400	75
	32	50	450	100
	50	75	500	150
	75	100		
	100	150		

AT3	AT5	AT10	AT20
Std. width (mm)	Std. width (mm)	Std. width (mm)	Std. width (mm)
10	6	16	25
20	10	25	32
25	16	32	50
50	25	50	75
	32	75	100
	50	100	150
	75	150	200
	100		

STD 5M	STD 8M
Std. width (mm)	Std. width (mm)
10	10
15	12
25	15
50	20
	30
	50
	85

P1	P2	P4
Std. width (mm)	Std. width (mm)	Std. width (mm)
10	25	25
20	50	50
	75	100
	100	

P 5	P 8
H 3,4	H 5,1
H ₁ 1,91	H ₁ 3,05

H 1	H 2	H 4
-----	-----	-----



*Only with kevlar cords and reduced number of cords

MEGAFLEX PU truly endless timing belts



MEGAFLEX PU truly endless timing belts



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.

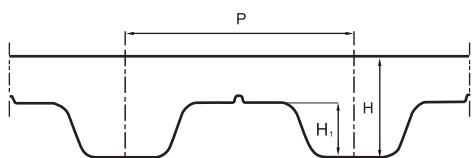
MEGAFLEX Special constructions

- High flex cords
- (NFT) nylon fabric on the teeth (available from 1.900 mm length)
- Custom milling, grinding and drilling to specification
- Additional continuos 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

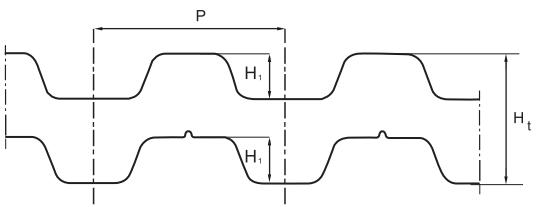
Other hardnesses available on request.

MEGAFLEX PU truly endless timing belts

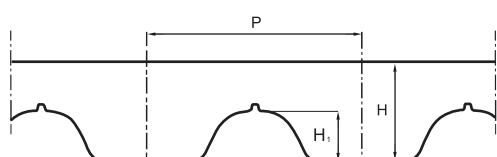
T5 - T10 - T20



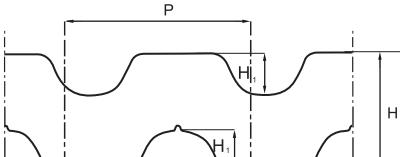
T5 DL - T10 DL - T20 DL



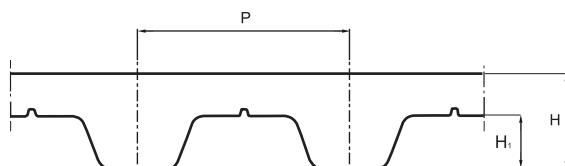
AT5 - AT10 - AT20



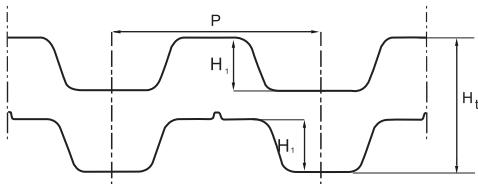
AT5 DL - AT10 DL - AT20 DL



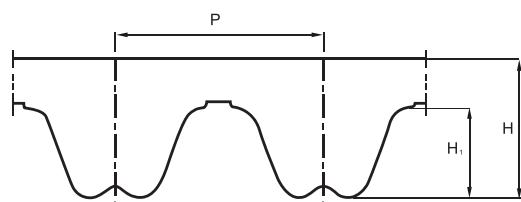
XL - L - H - XH



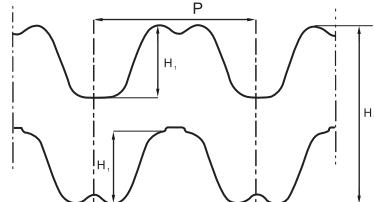
XL DL - L DL - H DL - XH DL



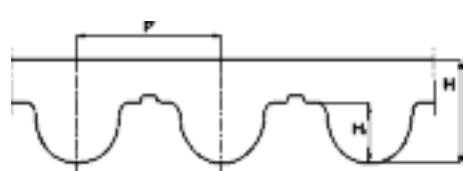
RPP5 - RPP8 - RPP14



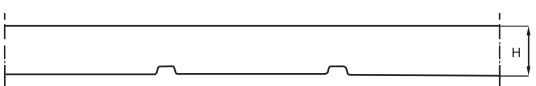
RPP5 DL - RPP8 DL - RPP14 DL



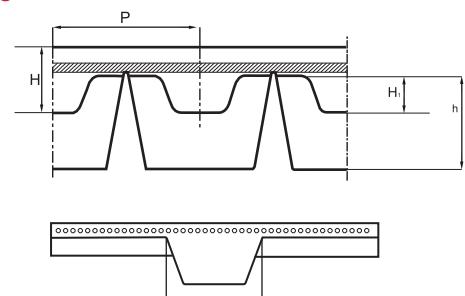
MTD 8M



P2



ATG10



P2

Std. width (mm)

25
50
75
100
150

P 2,0

ATG10 K13

Std. width (mm)

10
16
25
32
50
75
100
150

P 10

MTD 8M

Std. width (mm)

10
16
25
32
50
75
100
150

P 8

H 4,5

H1 2,5

B 13

h 6,4

MEGAFLEX PU truly endless timing belts

T5/T5DL

Std. width (mm)

10
16
25
32
50
75
100
150

T10/T10DL

Std. width (mm)

10
16
25
32
50
75
100
150

T20/T20DL

Std. width (mm)

10
16
25
32
50
75
100
150

P 5

P 10

P 20

H 2,2

H 4,5

H 8

H₁ 1,2

H₁ 2,5

H₁ 5

H_t 3,4

H_t 7

H_t 13



AV AFC - PU 85 shore A, extruded on back.

AT5/AT5DL

Std. width (mm)

10
16
25
32
50
75
100
150

AT10/AT10DL

Std. width (mm)

10
16
25
32
50
75
100
150

AT20/AT20DL

Std. width (mm)

10
16
25
32
50
75
100
150

P 5

P 10

P 20

H 2,7

H 4,5

H 8

H₁ 1,2

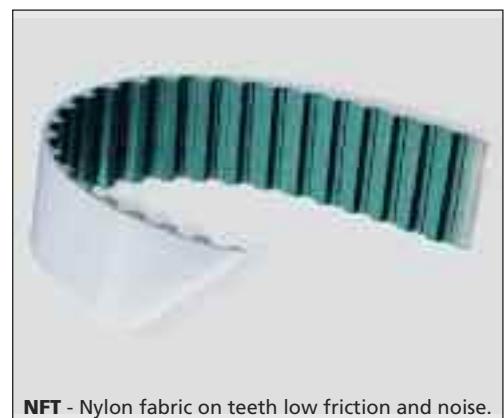
H₁ 2,5

H₁ 5

H_t 3,9

H_t 7

H_t 13



NFT - Nylon fabric on teeth low friction and noise.

RPP5/RPP5DL

Std. width (mm)

10
15
20
25
50
85
100
150

RPP8/RPP8DL

Std. width (mm)

10
15
20
25
50
85
100
150

RPP14/RPP14DL

Std. width (mm)

10
15
20
25
50
85
100
150

P 5

P 8

P 14

H 3,8

H 5,4

H 10

H₁ 2

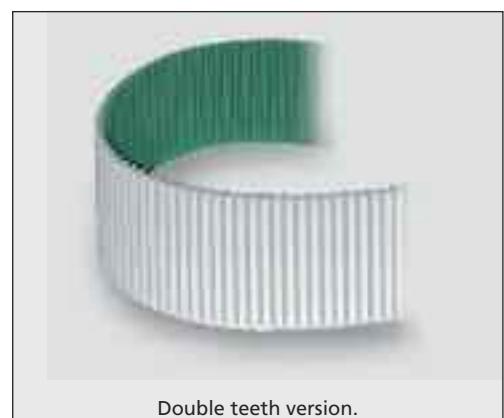
H₁ 3,2

H₁ 6

H_t 5,2

H_t 7,8

H_t 14,5



Double teeth version.

XL/XLDL

Std. width (mm)

12,7
19,1
25,4
38,1
50,8
76,2
101,6
152,4

L/LDL

Std. width (mm)

12,7
19,1
25,4
38,1
50,8
76,2
101,6
152,4

H/HDL

Std. width (mm)

12,7
19,1
25,4
38,1
50,8
76,2
101,6
152,4

XH/XHDL

Std. width (mm)

12,7
19,1
25,4
38,1
50,8
76,2
101,6
152,4

P 5,08

P 9,525

P 12,7

H 2,3

H 3,6

H 4,3

H₁ 1,27

H₁ 1,9

H₁ 2,29

H_t 3,05

H_t 4,58

H_t 5,95

P 22,225

H 11,2

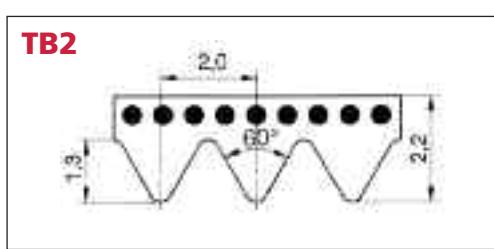
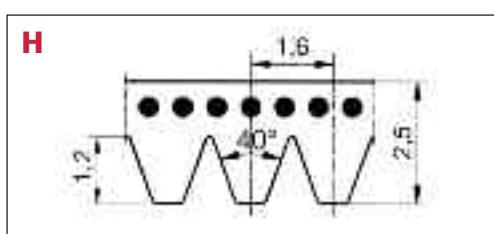
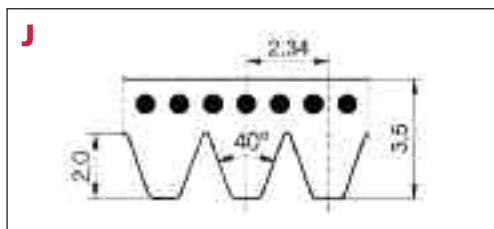
H 6,35

H₁ 15,49

MEGARIB PU endless Megarib belts



MEGARIB PU endless Megarib belts



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 v-belts.

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

On request, special elastic Megarib belts can be 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.

Standard Megarib belts are available in a wide variety of rib pitches and length (see below).

J	H	TB2	
Standard length	Standard length	Standard length	
(mm)	(inches)	(mm)	
220	.87	223	156
271	1.07	261	170
275	1.08	295	200
278	1.10	330	220
283	1.12	340	231
288	1.14	375	248
304	1.20	389	266
330	1.30	400	295
345	1.35	410	310
356	1.40	485	327
381	1.50	507	330
392	1.54	588	345
406	1.60	602	360
431	1.70	609	380
444	1.75	650	390
457	1.80	768	400
483	1.90	935	430
508	2.00	1000	480
558	2.20	1086	510
610	2.40	1120	526
660	2.60	1163	535
681	2.68	1203	598
711	2.80	1240	630
762	3.00	1775	660
864	3.40	1976	675
914	3.60		725
953	3.76		770
1010	3.98		1186
1086	4.28		
1120	4.40		
1163	4.58		
1202	4.74		
1239	4.88		
1268	5.00		
1397	5.90		

SPECIAL Any special pitches,
custom made coatings and profiles

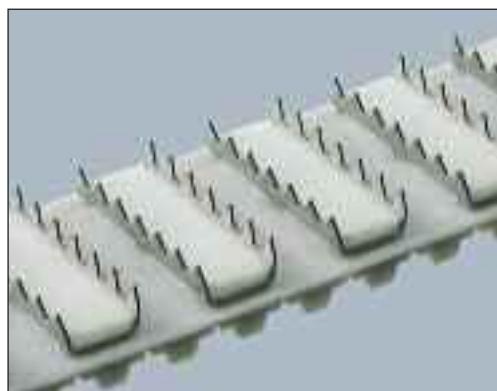


SPECIAL Any special pitches, custom made coatings and profiles

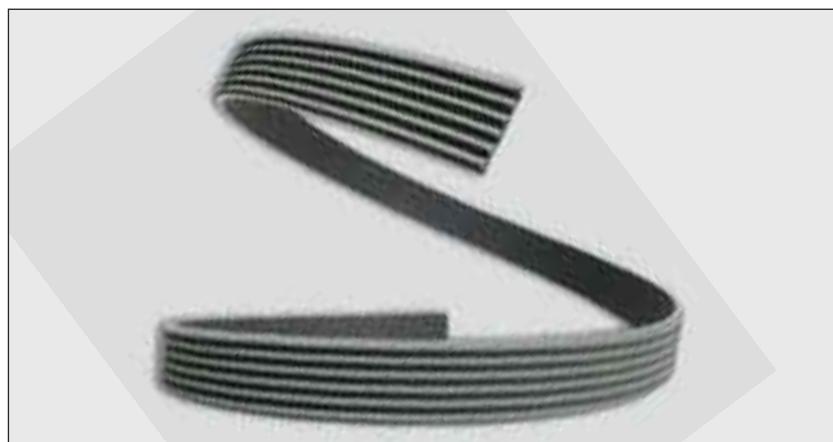


Cleat welding machine

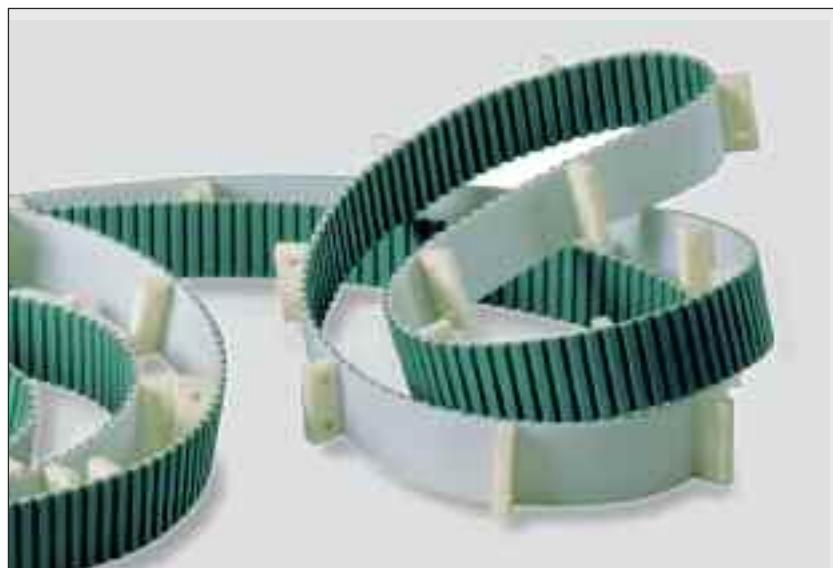
All **SPECIAL belts** can be manufactured in a standard or coated execution, according to customer specific requirements.



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



Joining press



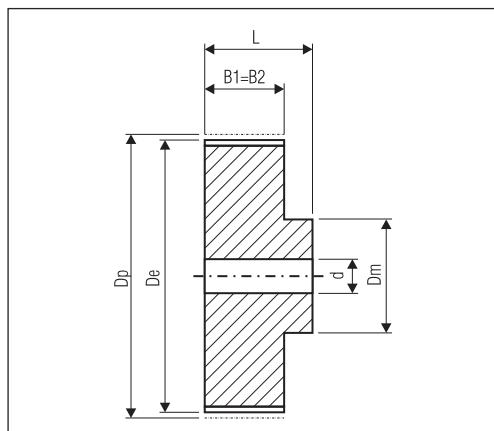
PULLEYS / CLAMPING PLATES

Custom made and standard pulleys and clamping plates

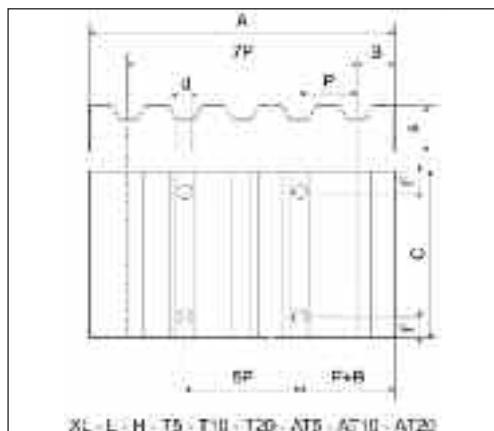
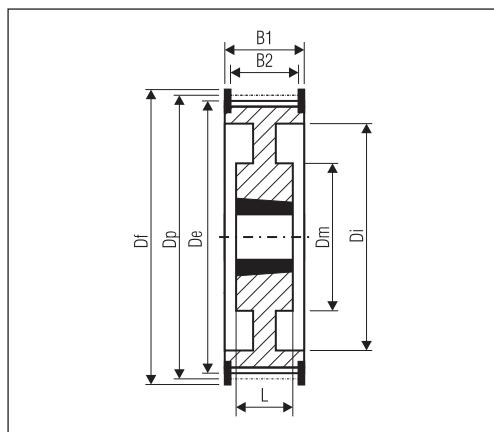
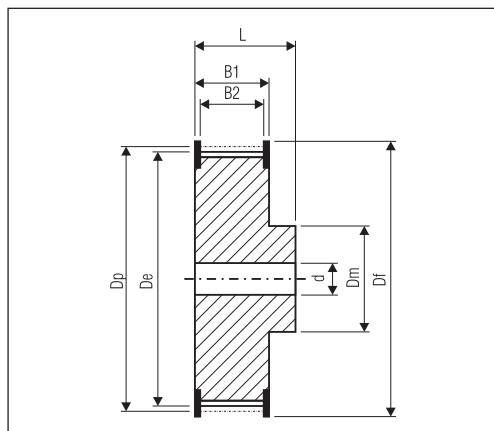


PULLEYS / CLAMPING PLATES

Custom made and standard pulleys and clamping plates



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

MEGAWELD Thermoweldable belts



V-belts		
Code	Hardeness	Section
PT85 / PTD85	85 ShA	Z / A / B / C / D
PT85RK / PTD85RK	85 ShA	Z / A / B / C / D
PT90 / PTD90	90 ShA	Z / A / B / C / D
PT90RK / PTD90RK	90 ShA	Z / A / B / C / D
PT100 / PTD100	100 ShA – 55 ShD	Z / A / B / C

...and more



Round belts		
Code	Hardeness	Section
PR85	85 ShA	Ø 3÷18 mm
PR85NL	85 ShA	Ø 2÷15 mm
PR85RK	85 ShA	Ø 6÷18 mm
PR90	90 ShA	Ø 2÷18 mm

...and more

ACCOLINK®

Higher Tenacity Fabric & Improved Penetration of Urethane Elastomer Jason's Accu-Link® Adjustable V-Belts Are the Ideal Replacement Substitute for Conventional Rubber V-Belts.

Solve V-Belt Drive Problems Quickly, Accurately & Permanently

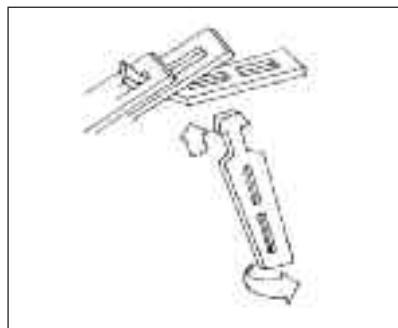
The ideal temporary replacement or permanent substitute for conventional rubber V-belts, Jason Industrial's Accu-Link® V-belts combine superior strength, durability and quick, easy assembly to keep equipment up and running - at the same running horse power ratings as rubber belts.

Constructed of urethane elastomer reinforced with a rugged, woven polyester fabric. Accu-Link® V-belts are manufactured by a revolutionary new process which creates smooth, precise side profiles on each link. This smooth profile creates less vibration and requires lower drive tensions for increased belt life.

Designed to fit any drive application, Accu-Link® V-belts are available in the most popular sizes - A, B and C sections in both 25' and 100' lengths. Shorter sleeved lengths are also available. What's more, Accu-Link® V-belts maintain precise tension, so they deliver maximum power on multiple-belt drives.

- Durable urethane coating Precision machined sides for smooth engagement
- Rugged, woven polyester fabric for strength and longer belt life.
- Accu-Link® cross section Ideal for Diverse Operating Environments
- Accu-Link® V-belt urethane construction offers superior resistance to most common industrial solvents and chemicals, oil, water and temperature extremes, from 40° F to 240° F.
- Accu-Link® V-belts dissipate heat so they run cooler than conventional belts.

Installation Is a Snap Installation and assembly is as easy as a snap and a twist. No special tools are required to couple or uncouple each Accu-Link® V-belt. Belts can be made to accommodate any length, which makes them ideal for emergency repairs and replacements. Once assembled, Accu-Link® V-belts install in a fraction of the time needed for endless rubber belts. Accu-Link® V-belts install in minutes without removing outboard bearings or moving motors.



Suited to harsh environments, Accu-Link® V-belts are ideal for the metal processing, machine tool, agricultural, packaging, coal and aggregate, pulp and paper, lumber, marine, air moving, petrochemical, woodworking, conveying and food industries, HVAC.

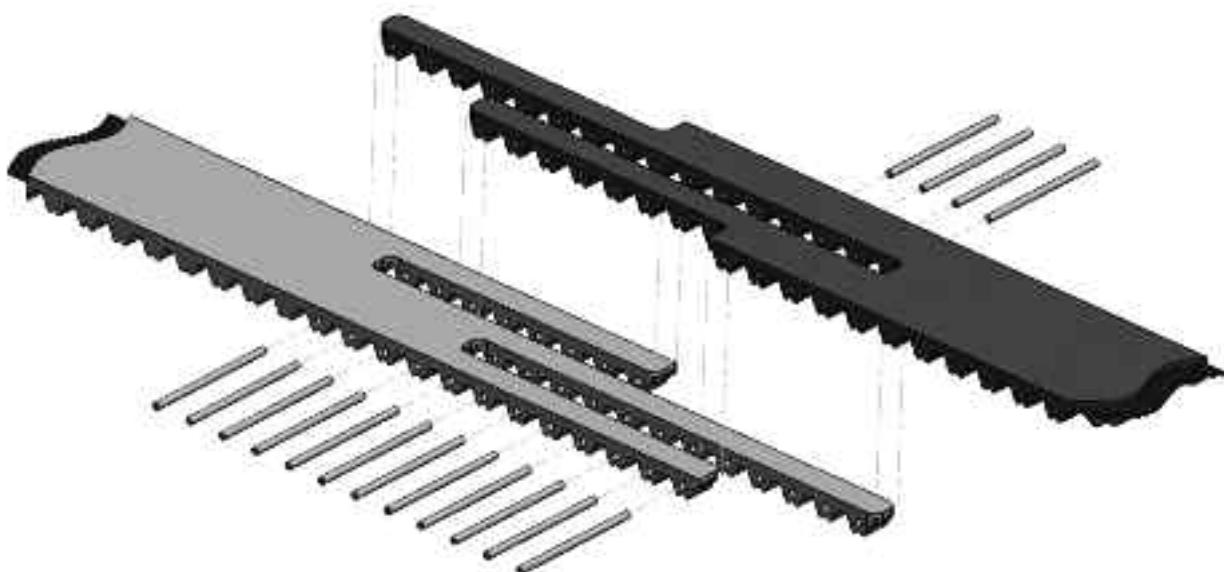
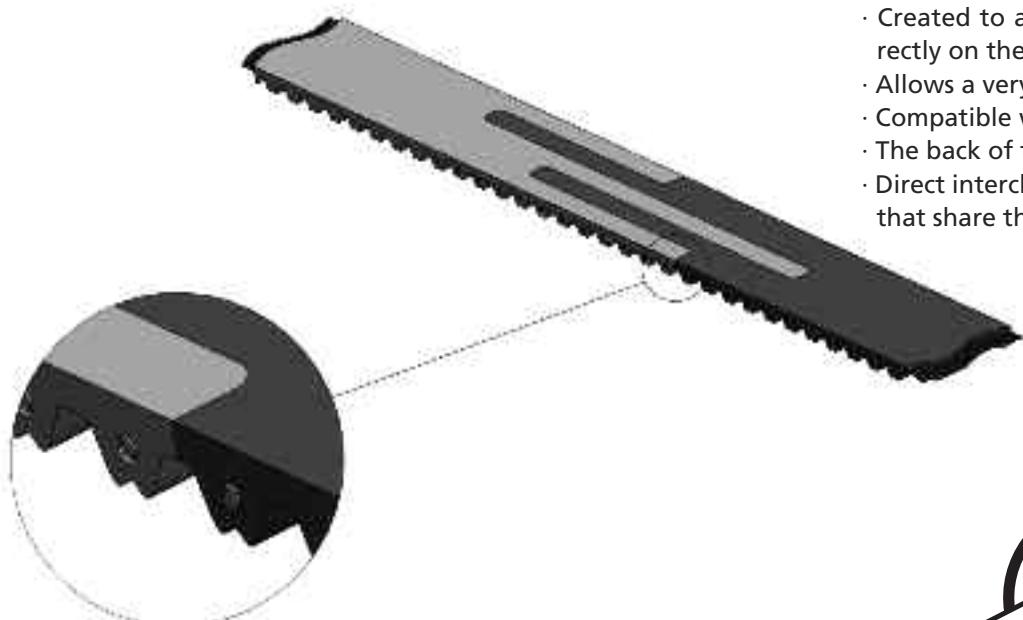
Choose Accu-Link® For:

- Durability
- Easy Assembly
- Fast Installation
- Maximum Horsepower
- Dependability

THE NEW REVOLUTION IN THE FIELD OF CONVEYOR TRANSMISSIONS

Technical features:

- Created to allow the jointing of belts directly on the machine
- Allows a very fast belts' replacement
- Compatible with all types of coatings
- The back of the belts is virtually flat
- Direct interchangeability with joined belts that share the same geometry



STOP to maintenance shutdowns

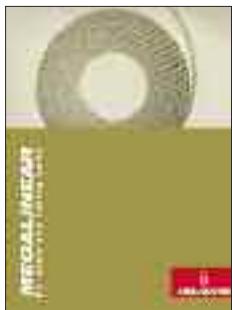
Available for the belt pitches T10, AT10, RPP8 ... and more, in different widths.

MEGADYNE CATALOGUES



PRODUCTS GUIDE

General informations about the full range of products



MEGALINEAR PU OPEN-END TIMING BELTS

Calculation handbook for PU open and joined belts



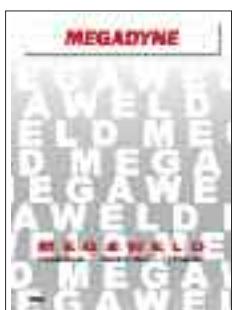
MEGAPOWER PU TIMING BELTS

Calculation handbook for PU moulded timing belts



MEGAFLEX TRULY ENDLESS BELTS

Calculation handbook for PU endless timing belts



MEGAWELD

Calculation handbook for PU V-belts



MEGARUBBER

Calculation handbook for rubber open-end timing belts



MEGAFLAT

Samples book and main characteristics for flat belts



RPP GOLD

Calculation handbook for Isoran RPP Gold



RPP SILVER

Calculation handbook for Isoran RPP Silver



EXTRA

Short introduction to Megadyne's rubber EXTRA belts



LEAFLET

Short introduction to Megadyne's products

Exhibition oriented



MEGAPULLEY

Calculation handbook for standard pulleys



PLATINUM

Calculation handbook for Platinum belts



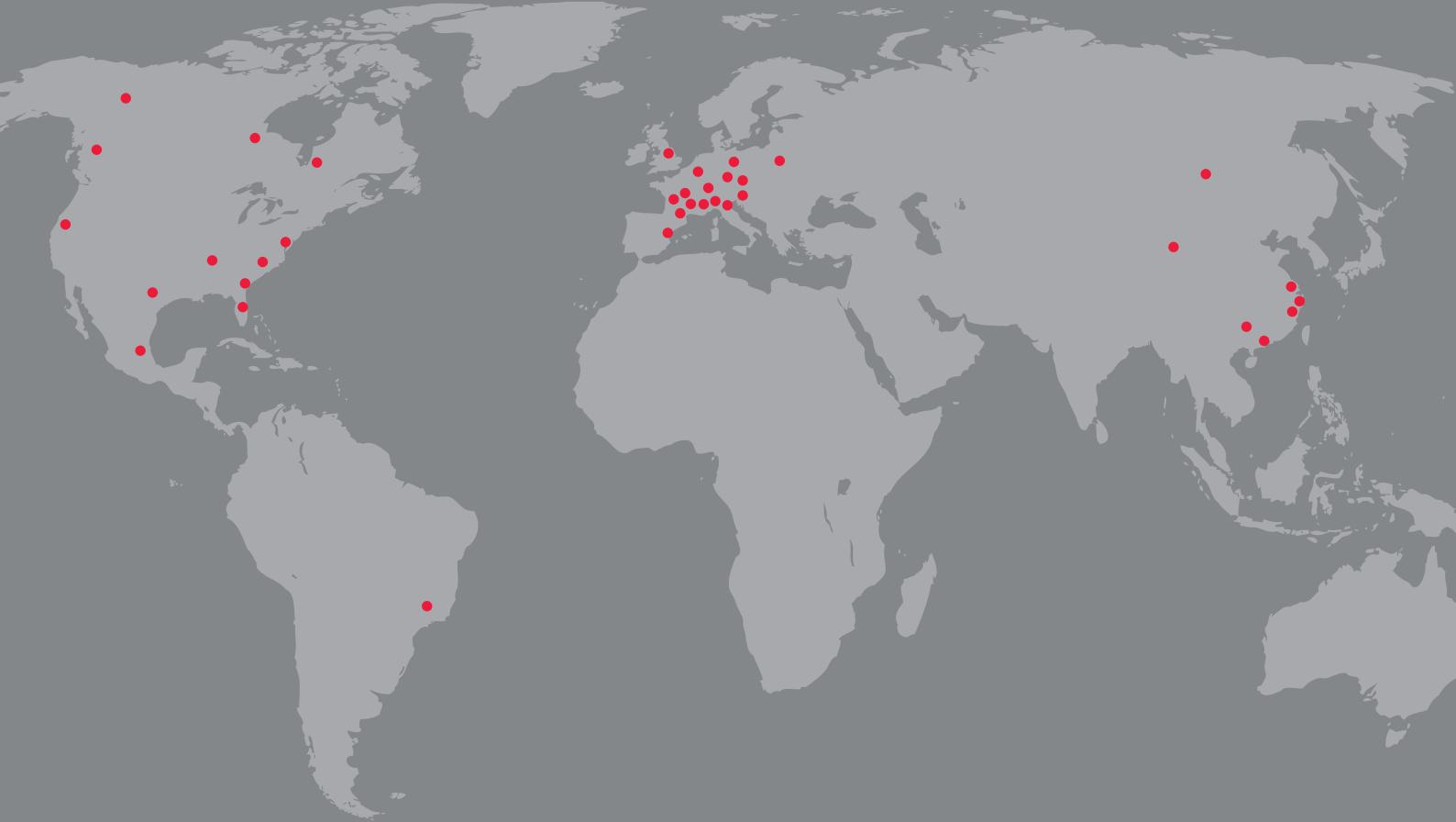
PPJ SYSTEM

Short introduction for mechanical jointed conveyor belts



V-BELTS

Calculation handbook for rubber V-belts



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*MANUFACTURING FACILITIES