

MEGARIB
PU endless ribbed belts



MEGARIB PU endless ribbed belts



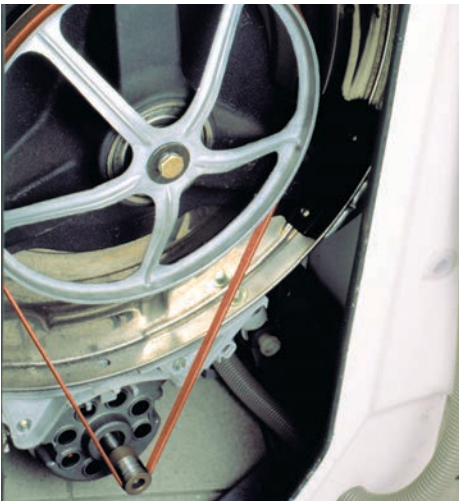
MEGARIB belts are manufactured in polyurethane with polyester high tension cords, which combine the high flexibility of flat belts with the power transmission capability of v-belts.

These belts have the following features

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

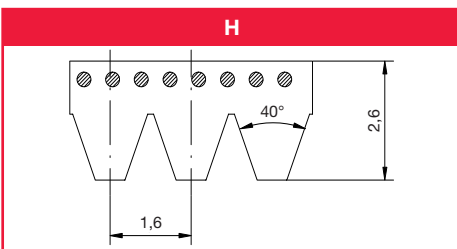
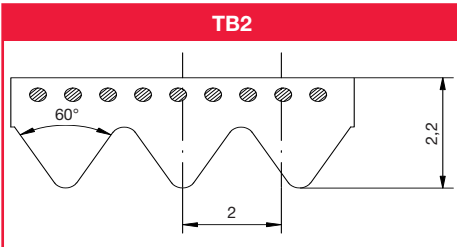
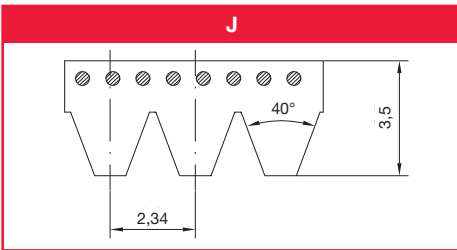
The main applications are

- 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	
Standard length (mm)	(inches)
220	8,7
271	10,7
275	10,8
278	10,9
283	11,1
288	11,3
304	12,0
317,5	12,5
330	13,0
345	13,6
356	14,0
381	15,0
392	15,4
406	16,0
431	17,0
444	17,5
457	18,0
483	19,0
508	20,0
558	22,0
584	23,0
610	24,0
630	24,8
660	26,0
681	26,8
711	28,0
762	30,0
864	34,0
914	36,0
953	37,5
1010	39,8
1086	42,8
1130	44,5
1163	45,8
1239	48,8
1268	49,9
1397	55,0

TB2	
Standard length (mm)	(inches)
156	6,1
170	6,7
200	7,9
220	8,7
231	9,1
237	9,3
248	9,8
266	10,5
295	11,6
310	12,2
327	12,9
330	13,0
345	13,6
360	14,2
380	15,0
390	15,4
400	15,7
430	16,9
480	18,9
510	20,1
526	20,7
535	21,1
575	22,6
598	23,5
630	24,8
660	26,0
675	26,6
725	28,5
770	30,3
1186	46,7

H	
Standard length (mm)	(inches)
223	8,8
254	10,0
261	10,3
269	10,6
295	11,6
330	13,0
340	13,4
345	13,6
375	14,8
389	15,3
400	15,7
410	16,1
588	23,1
609	24,0
650	25,6
768	30,2
935	36,8
1000	39,4
1086	42,8
1120	44,1
1163	45,8
1203	47,4
1240	48,8
1775	69,9
1976	77,8

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.

RUBBER

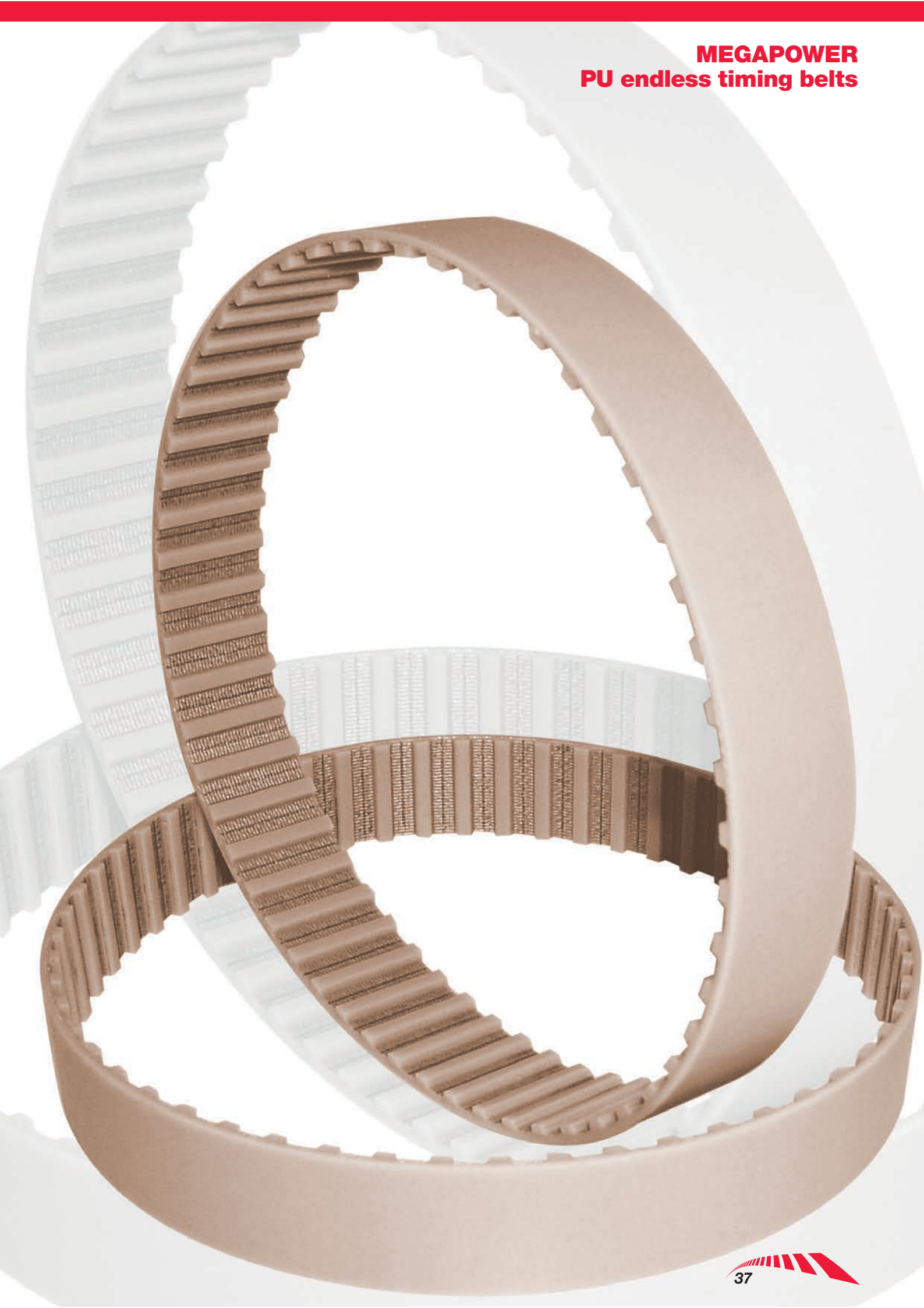
	T 75	T 150	T 200
Tensile reinforcement	Polyester fabric	Polyester fabric	Polyester fabric
Installation tension x cm width (N) endless	150	300	400
Min. Pulley dia. mm	6	15	20
Thickness mm	0,5	0,9	1,1
Standard length mm	200/3850	200/3850	200/3850
Coating material	NEOPRENE	NEOPRENE	NEOPRENE
Antistatic	YES	YES	YES

POLYURETHANE

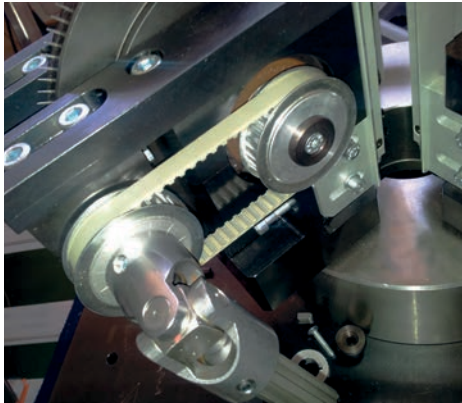
	P 0	P 102	P 108	P 110
Tensile reinforcement	No fabric	Polyester fabric / nylon	Polyester / cotton	Polyester fabric
Installation tension x cm width (N) endless	-	10	200	150
Min. Pulley dia. mm	8	25	5	12
Thickness mm	0,9	1,8	0,8	1
Standard length mm	240/1200	240/2500	240/3850	240/3850
Coating material	POLYURETHANE	POLYURETHANE	POLYURETHANE	POLYURETHANE
Antistatic	NO	POSSIBLE	POSSIBLE	POSSIBLE

	P 120	P 155	S 110
Tensile reinforcement	Polyester fabric	Aramid/polyester	Polyester fabric
Installation tension x cm width (N) endless	350	400	125
Min. Pulley dia. mm	20	25	12
Thickness mm	1,5	2	1,0
Standard length mm	240/3850	240/3850	240/3850
Coating material	POLYURETHANE	POLYURETHANE	SILICON
Antistatic	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.

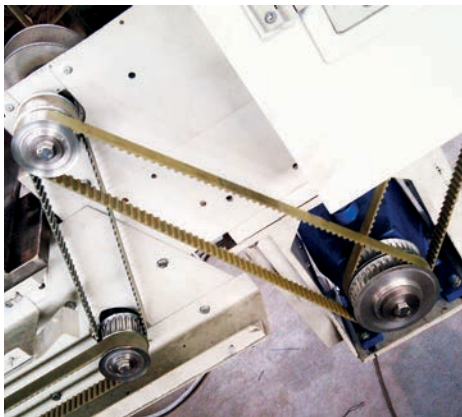
These belts have the following features:

MECHANICAL features

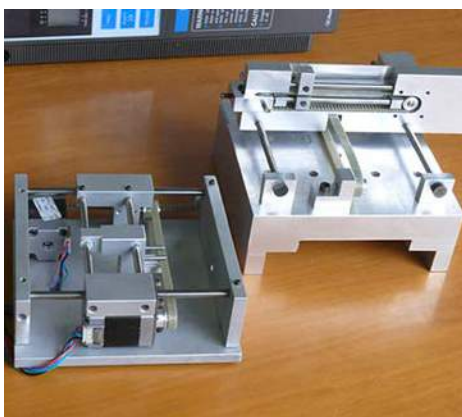
- Consistent dimensional stability
- Low pre-tension
- Low noise
- High abrasion resistance
- Low maintenance
- High flexibility
- Linear speeds up to 80 m/sec

CHEMICAL features

- Good resistance to
 - Aging,
 - Hydrolysis,
 - 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 Alkalis



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



MEGAPOWER PU endless timing belts

T2	
Std. width (mm)	
4/6/8/10/12	

T2	
Code	Pitch length (mm)
180	180
200	200
288	288
P	2
H	1,1
H _i	0,5

T2.5	
Std. width (mm)	
4/6/8/10/12	

T2.5	
Code	Pitch length (mm)
120	120
145	145
160	160
177,5	177,5
180	180
182,5	182,5
200	200
210	210
230	230
245	245
265	265
277,5	277,5
285	285
290	290
305	305
317,5	317,5
330	330
342,5	342,5
380	380
420	420
480	480
500	500
540	540
600	600
620	620
650	650
680	680
700	700
780	780
880	880
915	915
950	950
1185	1185
P	2,5
H	1,3
H _i	0,7

T5	
Std. width (mm)	
6/8/10/12/16/20/25	

T5	
Code	Pitch length (mm)
120	120
150	150
165	165
180	180
185	185
200	200
210	210
215	215
220	220
225	225
245	245
250	250
255	255
260	260
270	270
275	275
280	280
295	295
300	300
305	305
330	330
340	340
350	350
355	355
365	365
375	375
390	390
395	395
400	400
410	410
420	420
425	425
440	440
445	445
450	450
455	455
460	460
475	475
480	480
500	500
510	510
515	515
515*	515*
525	525
545	545
550	550
560	560
560*	560*
575	575
590	590
600	600
610	610
620	620
630	630
640	640
650	650
660	660
675	675
690	690
700	700
720	720
725	725
750	750
765	765
780	780
800	800
815	815
830	830
840	840
850	850
860	860
885	885
900	900
920	920
940	940
990	990
1075	1075
1100	1100
1160	1160
1200	1200
1215	1215
1275	1275
1280	1280
1315	1315
1355	1355
1380	1380
1440	1440
1470	1470
1500	1500
1580	1580
1955	1955
P	5
H	2,2
H _i	1,2

T10	
Std. width (mm)	
10/12/16/20/25/32/50/75	

T10	
Code	Pitch length (mm)
260	260
320	320
340	340
370	370
390	390
400	400
410	410
440	440
450	450
480	480
500	500
530	530
550	550
560	560
600	600
600*	600*
610	610
630	630
630*	630*
650	650
660	660
680	680
690	690
700	700
720	720
720*	720*
730	730
750	750
780	780
800*	800*
810	810
840	840
850	850
880	880
890	890
900	900
900*	900*
910	910
920	920
920*	920*
950	950
960	960
970	970
980	980
1000	1000
1010	1010
1050	1050
1080	1080
1100	1100
1110	1110
1140	1140
1150	1150
1200	1200
1210	1210
1240	1240
1250	1250
1300	1300
1320	1320
1350	1350
1390	1390
1400	1400
1420	1420
1440	1440
1450	1450
1460	1460
1500	1500
1560	1560
1600	1600
1610	1610
1700	1700
1750	1750
1780	1780
1880	1880
1960	1960
2250	2250
P	10
H	4,5
H _i	2,5

T2.5 DD	
Std. width (mm)	
4/6/8/10/12	

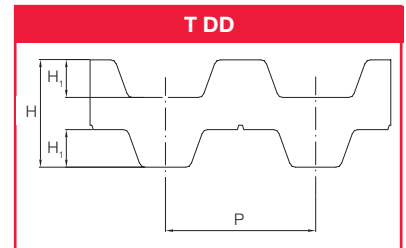
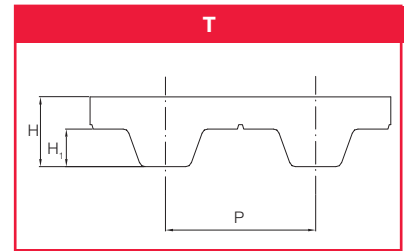
T2.5 DD	
Code	Pitch length (mm)
457,5 DD	457,5
P	2,5
H	1,3
H _i	0,7

T5 DD	
Std. width (mm)	
6/8/10/12/16/20/25	

T5 DD	
Code	Pitch length (mm)
410 DD	410
460 DD	460
515 DD	515
525 DD	525
550 DD	550
590 DD	590
620 DD	620
685 DD	685
700 DD	700
750 DD	750
815 DD	815
840 DD	840
860 DD	860
940 DD	940
1100 DD	1100
P	5
H	2,2
H _i	1,2

T10 DD	
Std. width (mm)	
10/12/16/20/25/32/50/75	

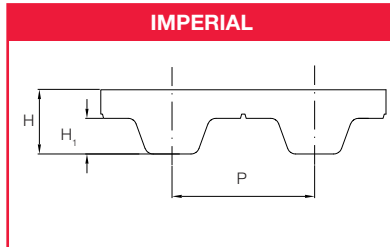
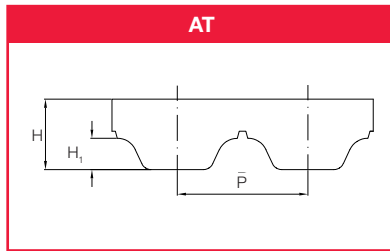
T10 DD	
Code	Pitch length (mm)
260 DD	260
530 DD	530
630 DD	630
660 DD	660
700 DD	700
720 DD	720
800 DD	800
840 DD	840
900 DD	900
920 DD	920
980 DD	980
1010 DD	1010
1100 DD	1100
1150 DD	1150
1210 DD	1210
1240 DD	1240
1250 DD	1250
1320 DD	1320
1350 DD	1350
1420 DD	1420
1500 DD	1500
1610 DD	1610
1880 DD	1880
P	10
H	4,5
H _i	2,5



* Available without nose

MEGAPOWER

PU endless timing belts



AT5	
Std. width (mm)	
6/8/10/12/16/20/25	

AT5	
Code	Pitch length (mm)
225	225
255	255
275	275
280	280
300	300
330	330
340	340
375	375
390	390
420	420
450	450
455	455
480	480
500	500
525	525
545	545
600	600
610	610
620	620
630	630
660	660
670	670
710	710
720	720
750	750
780	780
825	825
860	860
975	975
1050	1050
1125	1125
1500	1500
2000	2000
P	5
H	2,7
Hi	1,2

AT10	
Std. width (mm)	
10/12/16/20/25/32/50/75	

AT10	
Code	Pitch length (mm)
370	370
500	500
560	560
580	580
600	600
610	610
630	630
660	660
700	700
730	730
780	780
800	800
810	810
840	840
880	880
890	890
920	920
960	960
980	980
1000	1000
1010	1010
1050	1050
1080	1080
1100	1100
1150	1150
1190	1190
1200	1200
1210	1210
1220	1220
1230	1230
1240	1240
1250	1250
1280	1280
1300	1300
1320	1320
1350	1350
1360	1360
1400	1400
1420	1420
1480	1480
1500	1500
1600	1600
1630	1630
1700	1700
1720	1720
1800	1800
1860	1860
1940	1940
P	10
H	4,5
Hi	2,5

MXL	
Std. width (mm)	
3,2/4,8/6,4	

MXL	
Code	Pitch length (mm)
44	111,7
45,6	115,8
48	121,9
57,6	146,3
60	152,4
60,8	154,4
63,2	160,5
64	162,5
65,6	166,6
70,4	178,8
72,8	184,9
73,6	186,9
76,8	195,1
80,8	205,2
81,6	207,2
82,4	209,2
84	213,3
88	223,5
91,2	231,6
94,4	239,7
96	243,8
104	264,1
105,6	268,2
108	274,3
112	284,4
116	294,6
120	304,8
124	314,9
140	355,6
152	386,5
160	406,8
176,8	449,1
204,8	520,1
224	568,9
228	579,1
246,4	625,8
265,6	674,6
281,6	715,2
288	731,5
316	802,6
324	822,9
329,6	837,1
345,6	877,8
363,2	922,5
388	985,5
P	2,032
H	1,2
Hi	0,51

XL	
Std. width (mm)	
6,4/7,9/9,4	

XL	
Code	Pitch length (mm)
60	152,4
70	177,8
76	193,0
80	203,2
90	228,6
100	254,0
110	279,4
120	304,8
130	330,2
134	340,3
140	355,6
150	381,0
160	406,4
170	431,8
180	457,2
190	482,6
194	492,7
200	508,0
210	533,4
220	558,8
230	584,2
240	609,6
250	635,0
260	660,4
270	685,8
288	731,5
290	736,6
300	762,0
356	904,2
414	1051,5
450	1143,0
566	1437,6
P	5,08
H	2,3
Hi	1,7

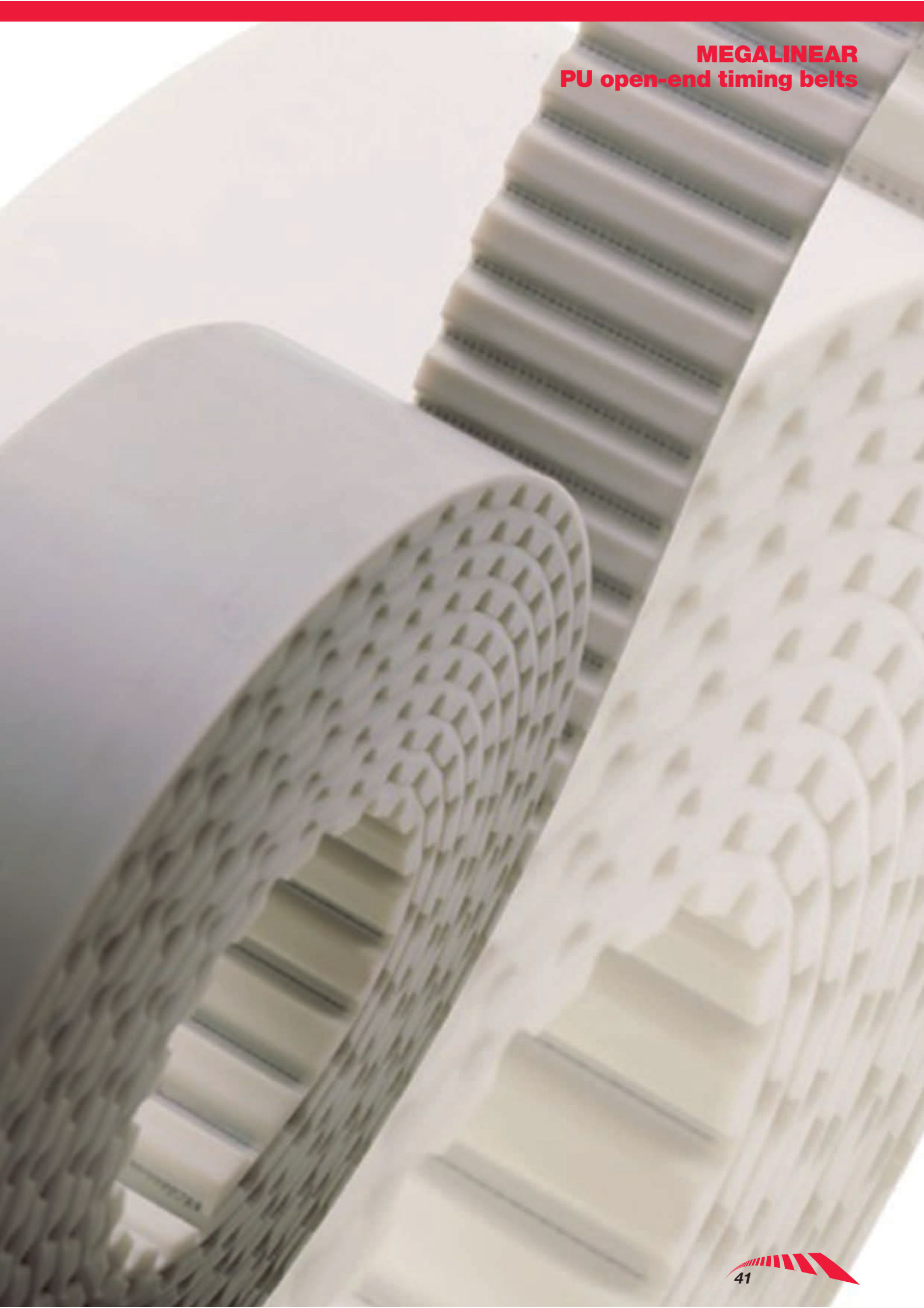
L	
Std. width (mm)	
12,7/19,1/25,4	

L	
Code	Pitch length (mm)
86	218,6
124	314,3
150	381,0
173	438,1
187	476,2
202	514,4
210	533,4
225	571,5
240	609,6
255	647,7
270	685,8
285	723,9
300	762,0
322	817,9
345	876,3
367	933,4
390	990,6
420	1066,8
450	1143,0
480	1219,2
510	1295,4
540	1371,6
570	1447,8
600	1524,0
P	9,525
H	3,6
Hi	1,9

H	
Std. width (mm)	
19,1/25,4/38,1/50,8/76,2	

H	
Code	Pitch length (mm)
230	584,2
240	609,6
270	685,8
300	762,0
330	838,2
360	914,4
390	990,6
420	1066,8
450	1143,0
480	1219,2
510	1295,4
P	12,7
H	4,3
Hi	2,29

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 Alkalis
- Compatible for fabrication with other thermoplastic materials

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

OPEN LENGTH Belts

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

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

ENDLESS JOINTED belts

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

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

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



MEGALINEAR PU open-end timing belts

MXL		XL		L	
Std. width (inches)		Std. width (inches)		Std. width (inches)	
	0,17		0,25		0,37
	0,37		0,37		0,50
	0,50		0,50		0,75
			0,75		1,00
			1,00		1,50
			1,50		2,00
			2,00		4,00
P	2,032	P	5,08	P	9,525
H	1,14	H	2,3	H	3,6
H _i	0,66	H _i	1,27	H _i	1,90

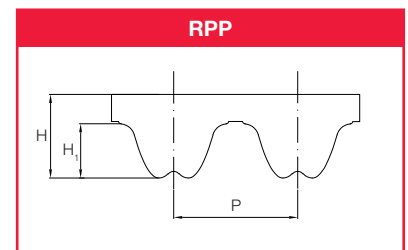
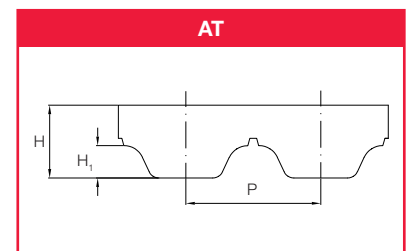
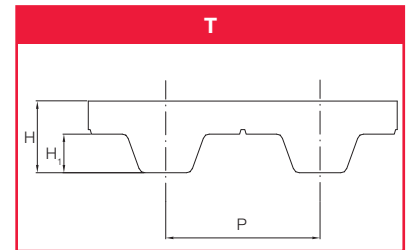
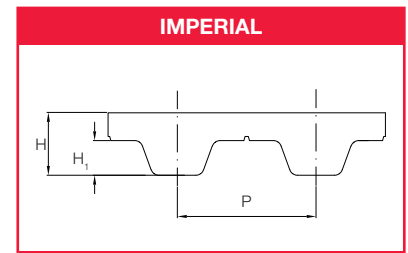
H		H*		XH	
Std. width (inches)		Std. width (inches)		Std. width (inches)	
	0,50		8,00		1,00
	0,75		10,00		1,50
	1,00		12,00		2,00
	1,50		16,00		3,00
	2,00		20,00		4,00
	3,00				6,00
	4,00				
	6,00				
P	12,7	P	12,7	P	22,225
H	4,3	H	4,3	H	11,2
H _i	2,29	H _i	2,29	H _i	6,35

T2.5		T5		T5*		T10	
Std. width (mm)		Std. width (mm)		Std. width (mm)		Std. width (mm)	
	10		6		250		12
	16		10		500		16
	20		16				25
			25				32
			32				50
			50				75
			75				100
			100				150
P	2,5	P	5	P	5	P	10
H	1,3	H	2,2	H	2,3	H	4,5
H _i	0,7	H _i	1,2	H _i	1,2	H _i	2,5

T10*		T10 without gap		T20	
Std. width (mm)		Std. width (mm)		Std. width (mm)	
	200		16		25
	250		25		32
	300		32		50
	400		50		75
	450		75		100
	500				150
					200
P	10	P	10	P	20
H	4,5	H	4,5	H	8
H _i	2,5	H _i	2,5	H _i	5

AT3		AT5		AT10		AT10 without gap		AT20	
Std. width (mm)		Std. width (mm)		Std. width (mm)		Std. width (mm)		Std. width (mm)	
	10		6		16		25		25
	20		10		25		32		32
	25		16		32		50		50
	50		25		50		75		75
			32		75		100		100
			50		100				150
			75		150				200
			100						
P	3	P	5	P	10	P	10	P	20
H	1,9	H	2,7	H	4,5	H	4,5	H	8
H _i	1,1	H _i	1,2	H _i	2,5	H _i	2,5	H _i	5

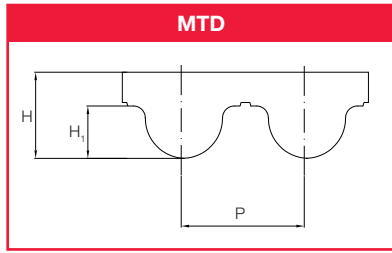
RPP5		RPP8		RPP14	
Std. width (mm)		Std. width (mm)		Std. width (mm)	
	10		10		40
	15		15		55
	25		20		85
	30		30		115
	50		50		
	75		85		
			100		
P	5	P	8	P	14
H	3,8	H	5,4	H	10
H _i	2	H _i	3,2	H _i	6



* Only with kevlar cords and reduced number of cords

MEGALINEAR

PU open-end timing belts

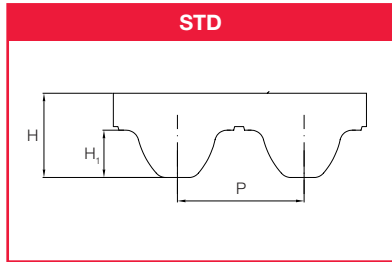


MTD 3M	
Std. width (mm)	
10	
20	
25	
50	
P	3
H	2,2
H ₁	1,13

MTD 5M	
Std. width (mm)	
10	
15	
25	
50	
P	5
H	3,6
H ₁	2,1

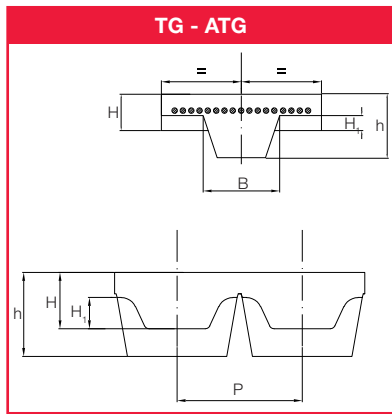
MTD 8M	
Std. width (mm)	
10	
15	
20	
30	
50	
85	
100	
P	8
H	5,6
H ₁	3,4

MTD 14M	
Std. width (mm)	
25	
40	
55	
85	
100	
P	14
H	10
H ₁	6,1



STD 5M	
Std. width (mm)	
10	
15	
25	
50	
P	5
H	3,4
H ₁	1,91

STD 8M	
Std. width (mm)	
10	
12	
15	
20	
30	
50	
85	
P	8
H	2,7
H ₁	1,2

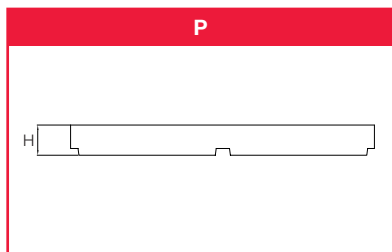


TG5 K6	
Std. width (mm)	
25	
32	
50	
P	5
H	2,2
H ₁	1,2
B	6
h	4

TG10 K6	
Std. width (mm)	
50	
P	10
H	4,5
H ₁	2,5
B	6
h	3,3

TG10 K13	
Std. width (mm)	
25	
32	
50	
75	
100	
P	10
H	4,5
H ₁	2,5
B	13
h	6,5

TG20 K13	
Std. width (mm)	
50	
75	
100	
P	20
H	8
H ₁	5
B	13
h	5,5



ATG5 K6	
Std. width (mm)	
25	
32	
50	
P	5
H	2,7
H ₁	1,2
B	6
h	4

ATG10 K13	
Std. width (mm)	
25	
32	
50	
75	
100	
150	
P	10
H	4,5
H ₁	2,5
B	13
h	7

ATG20 K13	
Std. width (mm)	
75	
150	
P	20
H	8
H ₁	5
B	13
h	6,4

HG K13	
Std. width (mm)	
1,50	
2,00	
3,00	
4,00	
P	12,7
H	4,3
H ₁	2,29
B	13
h	6,29

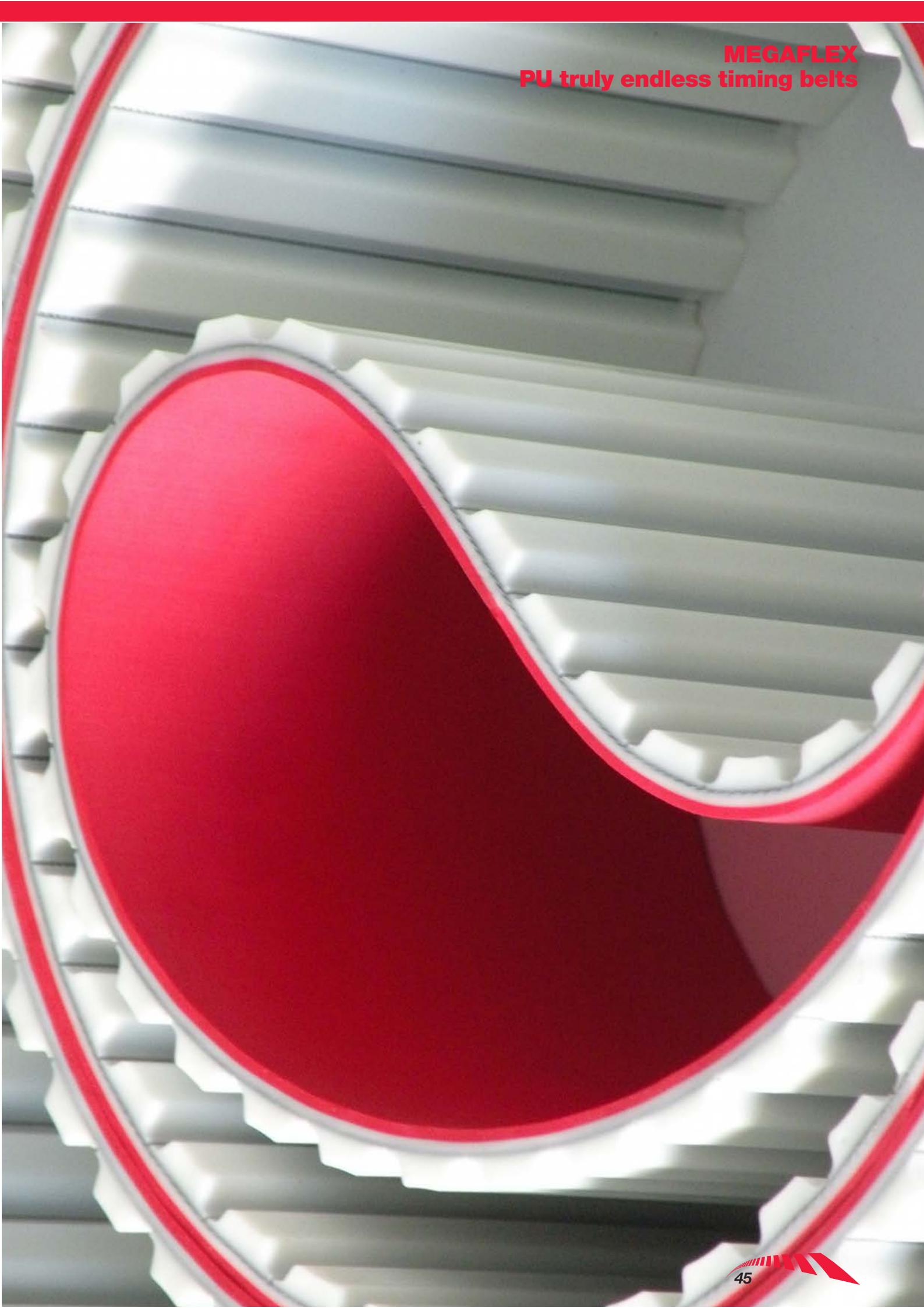
P1	
Std. width (mm)	
10	
20	
H	1

P2	
Std. width (mm)	
25	
50	
75	
100	
H	2

P3	
Std. width (mm)	
30	
60	
100	
120	
H	3

P4	
Std. width (mm)	
25	
50	
100	
H	4

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.

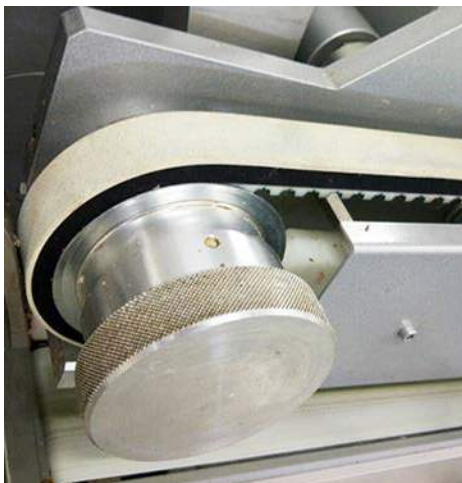
MEGADYNE MEGAFLEX TIMING BELTS ARE AVAILABLE FROM 1.500 UP TO 22.700 mm LENGTH.

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 continuous coatings on the back of the belt in:

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

Other hardnesses available on request.



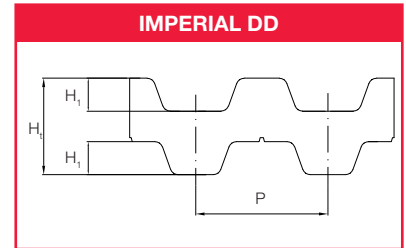
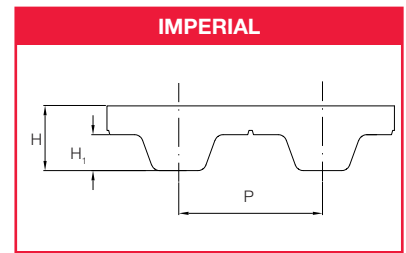
MEGAFLEX PU truly endless timing belts

XL/XLDD	
Std. width (mm)	
12,7	
19,05	
25,4	
38,1	
50,8	
76,2	
101,6	
152,4	
P	5,08
H	2,3
H _i	1,27
H _t	3,05

L/LDD	
Std. width (mm)	
12,7	
19,05	
25,4	
38,1	
50,8	
76,2	
101,6	
152,4	
P	9,525
H	3,6
H _i	1,9
H _t	4,58

H/HDD	
Std. width (mm)	
12,7	
19,05	
25,4	
38,1	
50,8	
76,2	
101,6	
152,4	
P	12,7
H	4,3
H _i	2,29
H _t	5,95

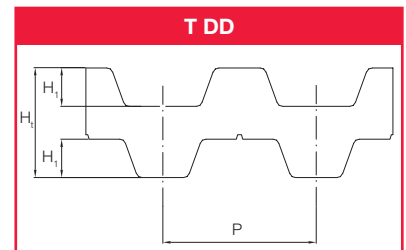
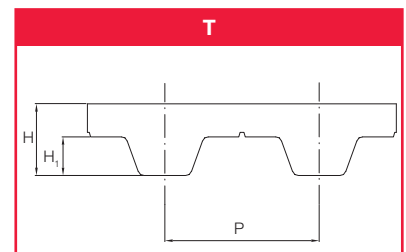
XH/XHDD	
Std. width (mm)	
25,4	
38,1	
50,8	
76,2	
101,6	
152,4	
P	22,225
H	11,2
H _i	6,35
H _t	15,49



T5/T5DD	
Std. width (mm)	
10	
16	
25	
32	
50	
75	
100	
150	
P	5
H	2,2
H _i	1,2
H _t	3,4

T10/T10DD	
Std. width (mm)	
12	
16	
25	
32	
50	
75	
100	
150	
P	10
H	4,5
H _i	2,5
H _t	7

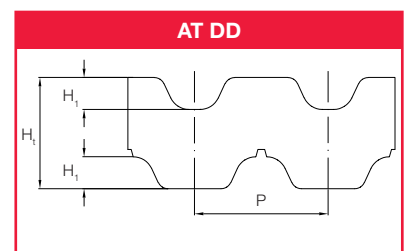
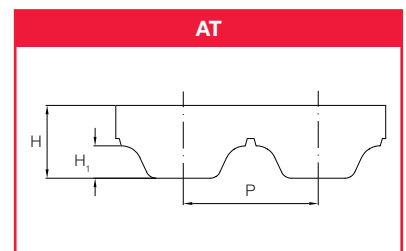
T20/T20DD	
Std. width (mm)	
25	
32	
50	
75	
100	
150	
P	20
H	8
H _i	5
H _t	13



AT5/AT5DD	
Std. width (mm)	
10	
16	
25	
32	
50	
75	
100	
150	
P	5
H	2,7
H _i	1,2
H _t	3,9

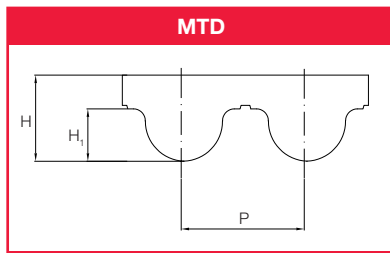
AT10/AT10DD	
Std. width (mm)	
12	
16	
25	
32	
50	
75	
100	
150	
P	10
H	4,5
H _i	2,5
H _t	7

AT20/AT20DD	
Std. width (mm)	
25	
32	
50	
75	
100	
150	
P	20
H	8
H _i	5
H _t	13



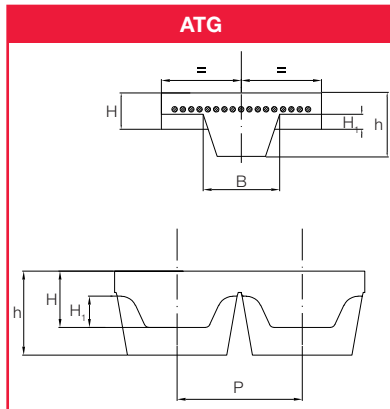
MEGAFLEX

PU truly endless timing belts



MTD 8M	
Std. width (mm)	
15	
20	
30	
50	
85	
100	
150	
P	8
H	5,6
H _i	3,4

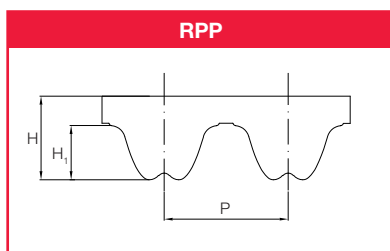
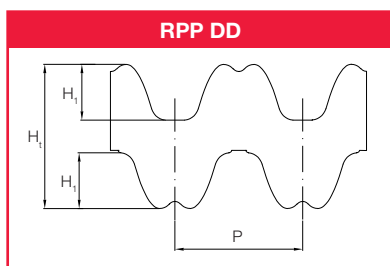
ATG10 K13	
Std. width (mm)	
25	
32	
50	
75	
100	
150	
P	10
H	4,5
H _i	2,5
B	13
h	9



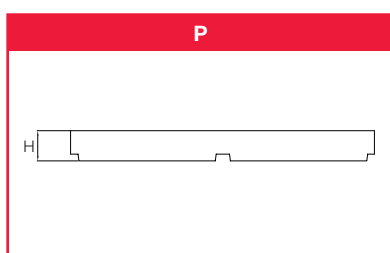
RPP5/RPP5DD	
Std. width (mm)	
10	
15	
25	
30	
50	
85	
100	
150	
P	5
H	3,8
H _i	2
H _t	5,2

RPP8/RPP8DD	
Std. width (mm)	
15	
20	
30	
50	
85	
100	
150	
P	8
H	5,4
H _i	3,2
H _t	7,8

RPP14/RPP14DD	
Std. width (mm)	
25	
40	
55	
85	
115	
150	
P	14
H	10
H _i	6
H _t	14,5



P2	
Std. width (mm)	
25	
50	
75	
100	
150	
P	2



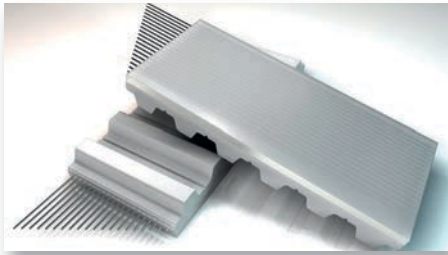
SPECIAL PRODUCTS
Special Covers, Cleats, Special Reworking



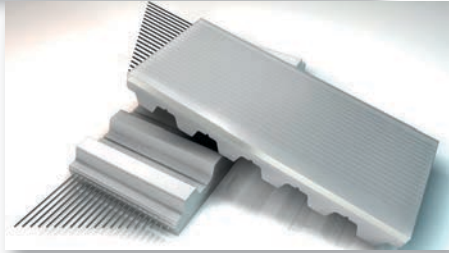
SPECIAL PRODUCTS

Special Covers

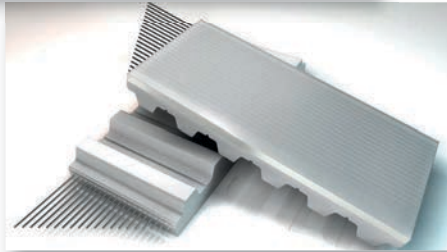
Megadyne offers a variety of coverings in Polyurethane, elastomer, foam, PVC and other unique solutions, designed for your specific requirements. Choose the covering that interests you and request information from our OEM team, we will suggest the right solution.



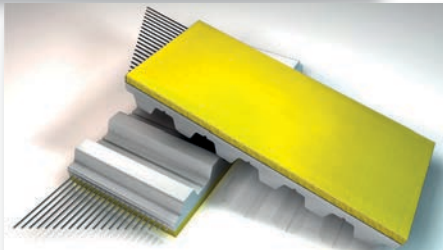
AVAFC 60 - Coating used for conveying abrasive materials, with high friction coefficient, very good resistance to oil and to abrasion.



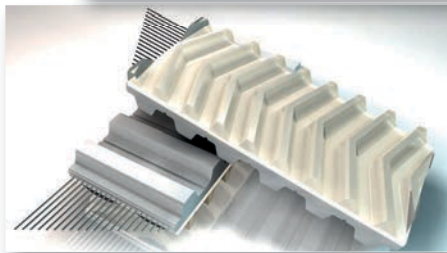
AVAFC 70 - Coating used for conveying abrasive materials, with high friction coefficient, very good resistance to oil and to abrasion.



AVAFC 85 - Coating used for conveying abrasive materials, with high friction coefficient, very good resistance to oil and to abrasion.



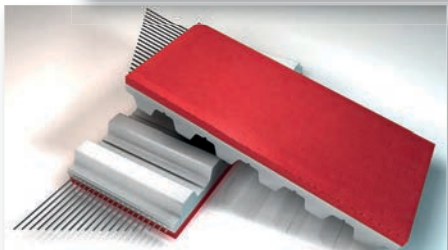
FOAMED POLYURETHANE - Coating used for vacuum conveying systems, with good resistance to friction, good resistance to oil and to abrasion.



FISHBONE - Coating used for conveying system in the glass industry, with high friction coefficient and very good resistance to oil.



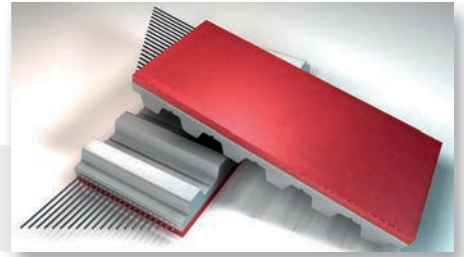
RIBBED - Coating used for the packaging industry, with high friction coefficient and very good resistance to oil.



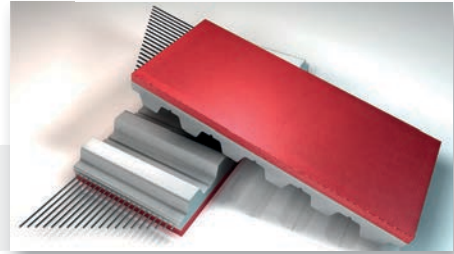
LINATEX - Coating used for conveying abrasive materials, with high friction coefficient, good wear resistance to wear and water.

SPECIAL PRODUCTS Special Covers

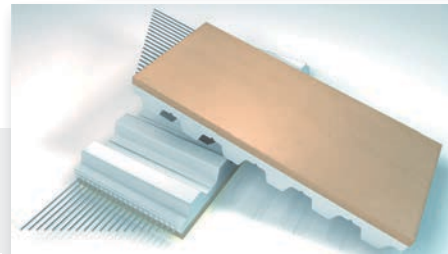
TENAX 40 - Coating used for conveying abrasive materials, with high friction coefficient, good resistance to wear and water.



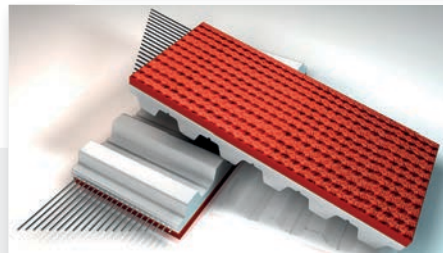
TENAX STANDARD - Coating used for conveying abrasive materials, using materials with high friction coefficient and good wear resistance.



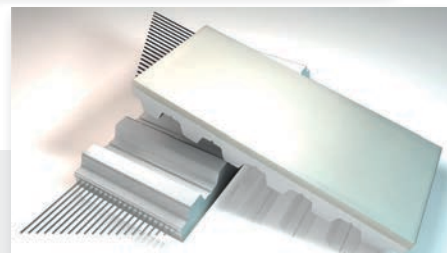
GUMMY CORREX AMBRA PARABLOND - Coating used for conveyor system, using materials with good friction resistance, low resistance to oil and wear but very good resistance to water.



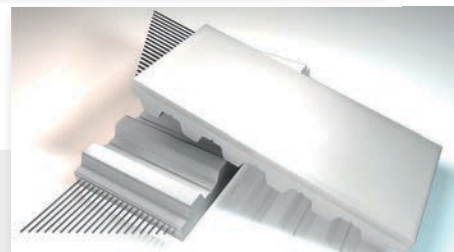
HONEY COMB - Coating used for packaging industry, natural rubber with good resilience and high wear resistance. Very good water resistance.



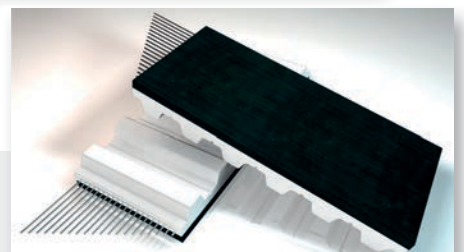
HYPALON - Coating used for conveyors system, using materials with good friction resistance and good resistance to the water, oils and wear.



WHITE RUBBER FOR FOOD INDUSTRY - Coating used for conveying food, with good resistance to water, natural oils and natural greases. Easy to clean.

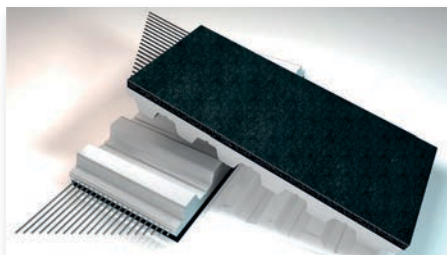


NEOPRENE - Coating used for conveying delicate and small materials, with good resistance to oil and abrasion. The material used is not flammable self extinguishing.

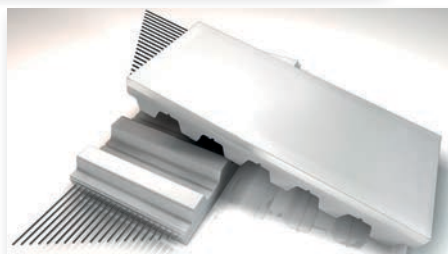


SPECIAL PRODUCTS

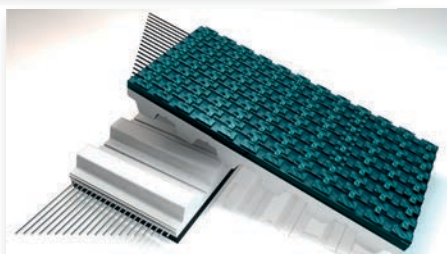
Special Covers



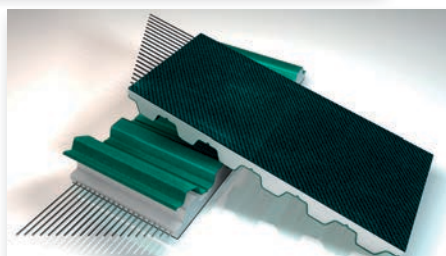
POROL MOUSSE - Coating used for conveying fragile items, using materials with high friction coefficient and intermediate resistance to oils and greases.



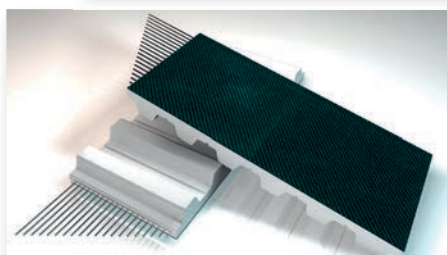
NBR - Coating used where an high abrasion resistance is needed, with low compression set and high elasticity.



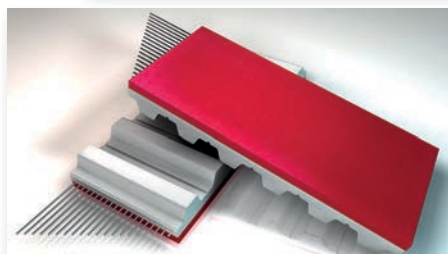
PVC SUPERGRIP - Coating used for conveying very different materials like wood and paper, using materials with good friction resistance and good resistance to water and oil.



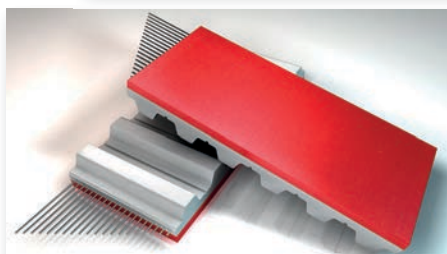
NFT NYLON FABRIC TEETH - Coating used for conveying system, with low friction coefficient and intermediate resistance to oils but good to water.



NFB NYLON FABRIC BACK - Coating used for conveying system, with low friction coefficient and intermediate resistance to oils but good to water.



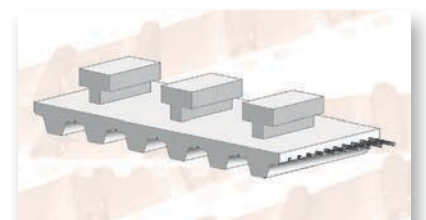
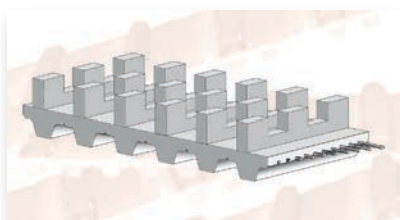
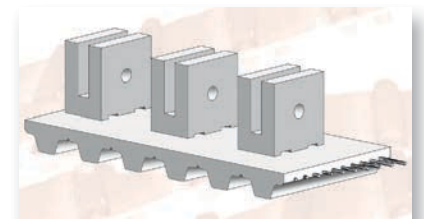
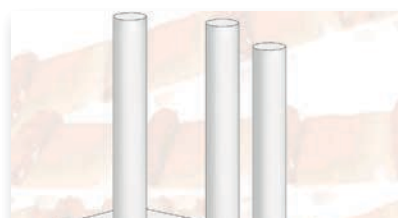
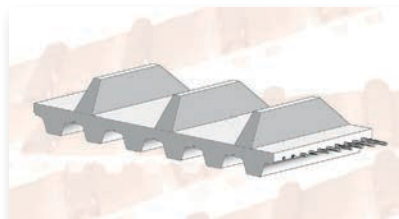
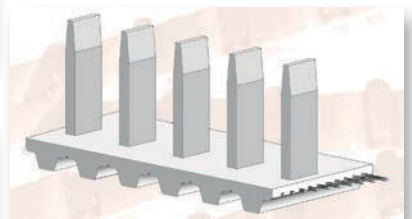
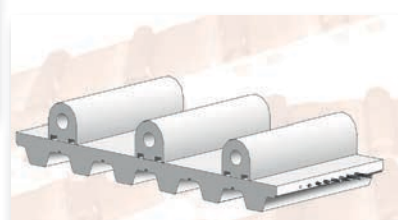
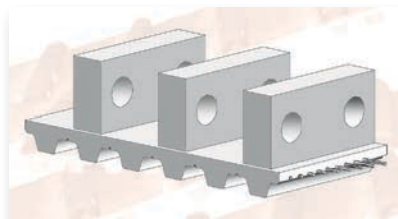
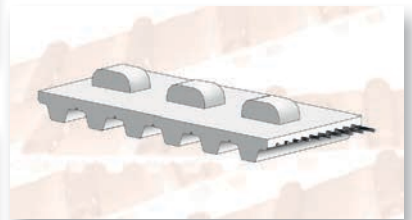
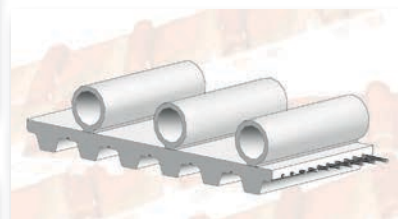
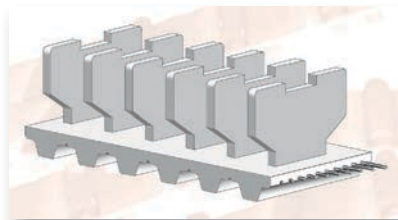
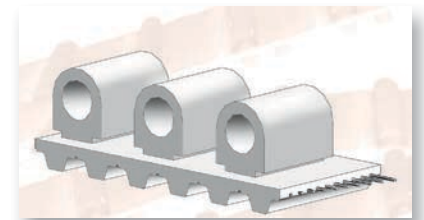
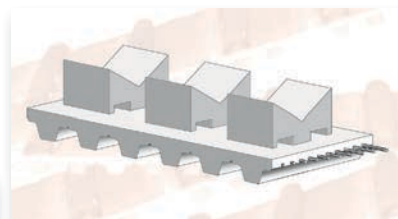
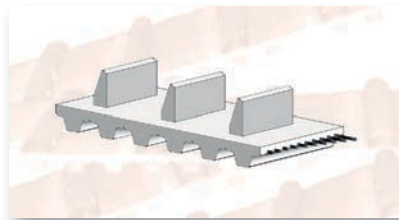
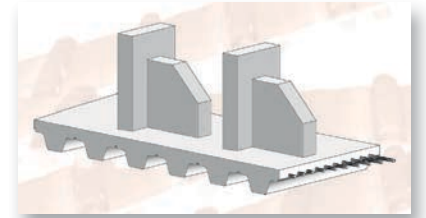
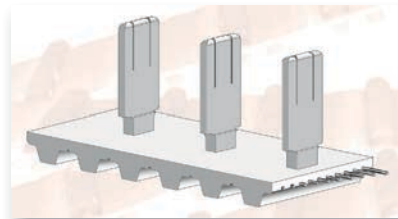
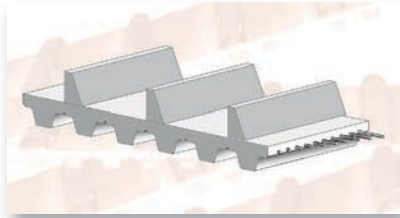
RED GRIP - Coating used for conveying very different materials, with high friction coefficient, good resistance to water and very good resistance to oils and abrasion.



APL - Coating used for conveying very different materials, with high friction coefficient and good resistance to oils and wear.

SPECIAL PRODUCTS Cleats

Megadyne timing belts can be customised by vulcanizing profiles vulcanized on their back. All the cleats are made using thermoplastic polyurethane. The cleats are attached using high frequency vibration welding. The production process for these profiles is very flexible; Megadyne can design any profile to meet the specific customer requirement.



SPECIAL PRODUCTS

Special Reworking

Megadyne can make special extrusions on customer request to enhance specific belt properties and to better suit special applications.



“GLASS INDUSTRY”



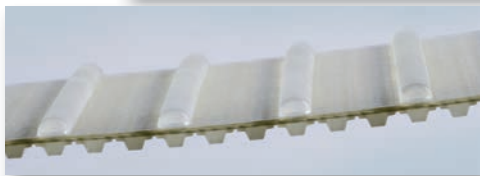
“FISH INDUSTRY”



“CARTON INDUSTRY”



“PAPER INDUSTRY”

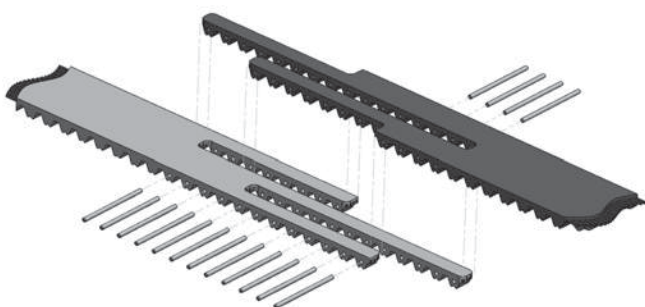


“TOBACCO INDUSTRY”

PPJ SYSTEM

Technical features

- Reduced load capacity when compared to standard joined belts
- Created to allow the jointing of belts directly on the machine
- Allows a very fast belt replacement
- The back of the belts is virtually flat
- Born for conveying applications only, max suggested speed is 120 m/min
- Pin materials according to AISI302
- Rolls with NFT, NFB, AVAFC, APL, Fishbone, Ribbed and Supergrip can be PPJed
- Minimum splice length of 700 mm

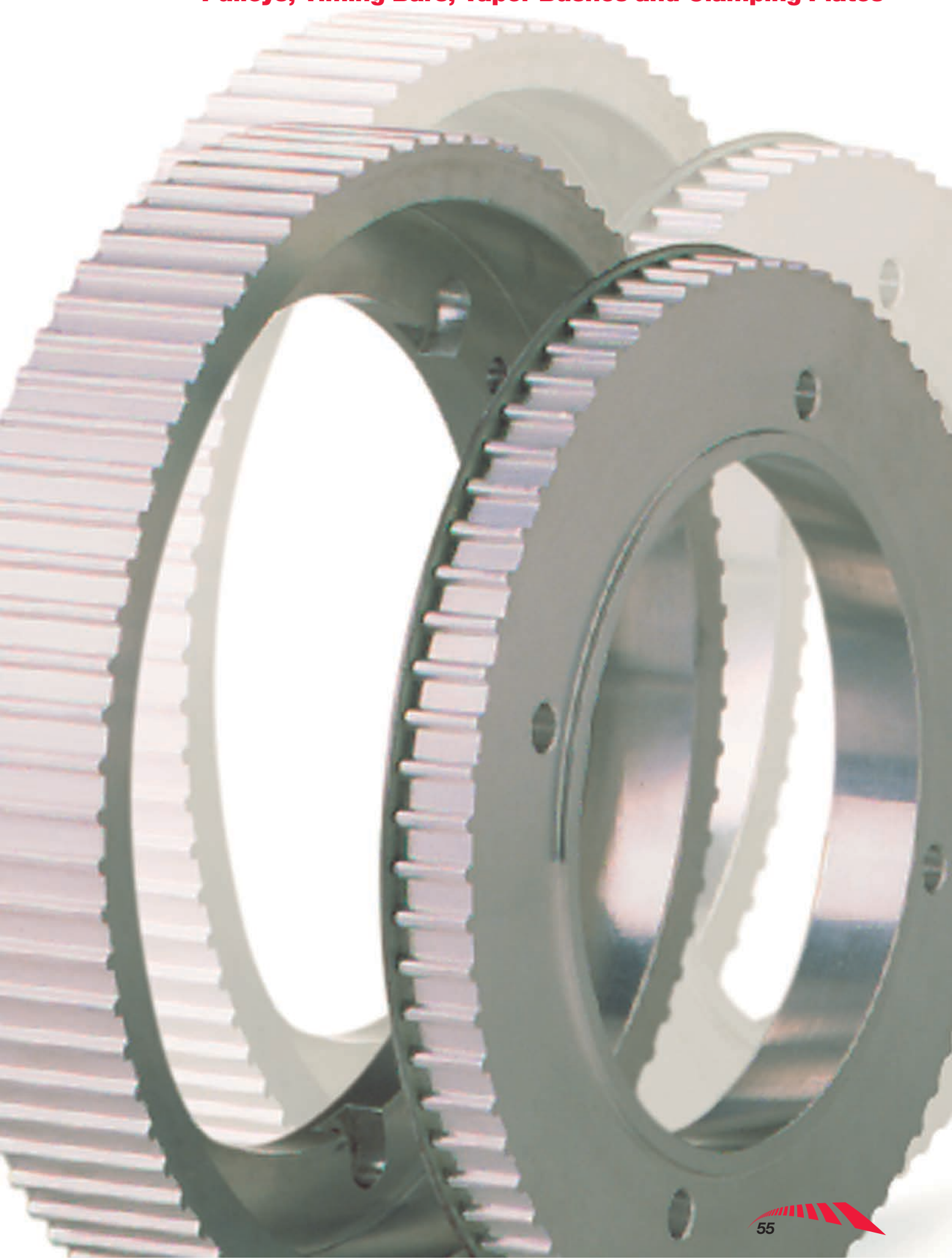


STOP to maintenance shutdowns

SECTION	Width* (mm)	Length* (mm)
T10 25	25	180
T10 32	32	220
T10 50	50	220
T10 75	75	240
T10 100	100	320
T20 32	32	260
T20 50	50	320
T20 75	75	340
AT10 25	25	180
AT10 32	32	220
AT10 50	50	220
AT10 75	75	240
AT10 100	100	320
AT20 32	32	260
AT20 50	50	320
AT20 75	75	340
MTD8 20	20	128
MTD8 30	30	176
MTD8 50	50	176
MTD8 85	85	192
MTD8 100	100	256
RPP8 20	20	128
RPP8 30	30	176
RPP8 50	50	176
RPP8 85	85	192
RPP8 100	100	256
TG10 50	50	220
ATG10 50	50	220

*For different widths and/or lengths please contact us

**METAL
Pulleys, Timing Bars, Taper Bushes and Clamping Plates**



METAL Pulleys



Megadyne stocks and supplies an extensive range of pulleys and accessories like timing bars, taper bushes, flanges and clamping plates to offer a complete drive transmission system.

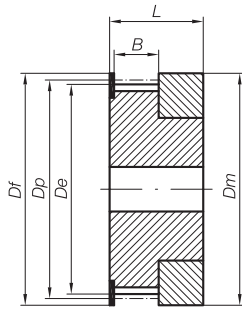
Megadyne custom made metal products can be designed to meet all the customer requirements.

PULLEYS

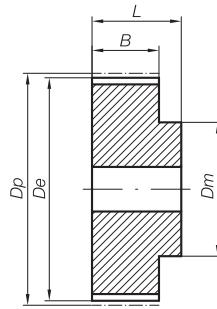
Megadyne can supply a complete drive system. A large range of standard and custom made pulleys are available, for many kinds of industrial applications.

SECTION

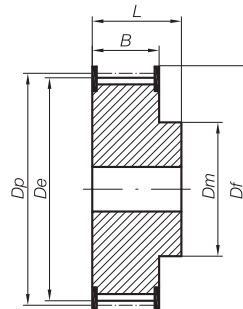
T2,5 – T5 – T10 – T20 – AT5 – AT10 – AT20 – MXL – XL
L – H – XH – HTD3 – HT5 – HTD 8 – HTD14



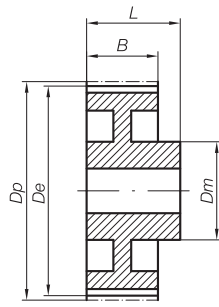
1F



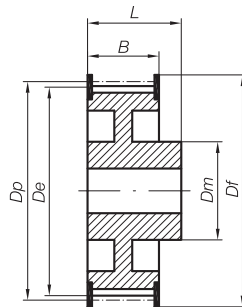
A



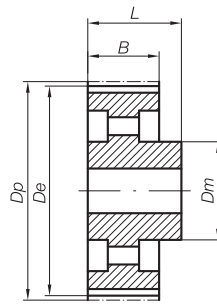
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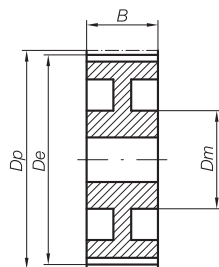
B



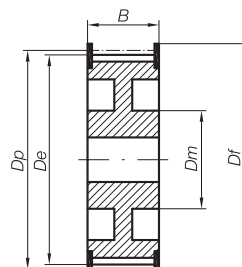
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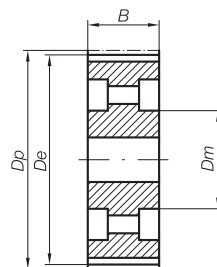
C



SB



SBF



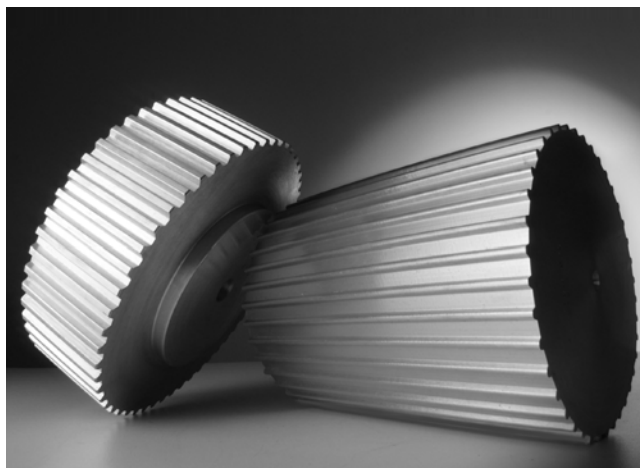
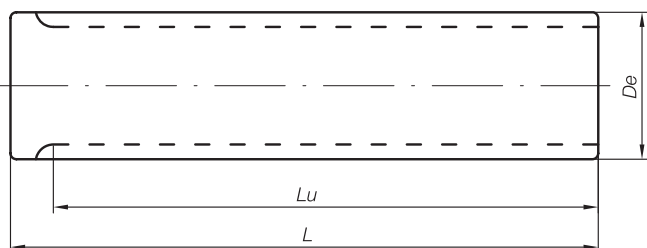
SC

TIMING BARS

Timing bars are toothed steel or aluminium cylinders, available in standard or custom made to drawing.

SECTION

T - AT - HTD



FLANGES FOR PULLEYS

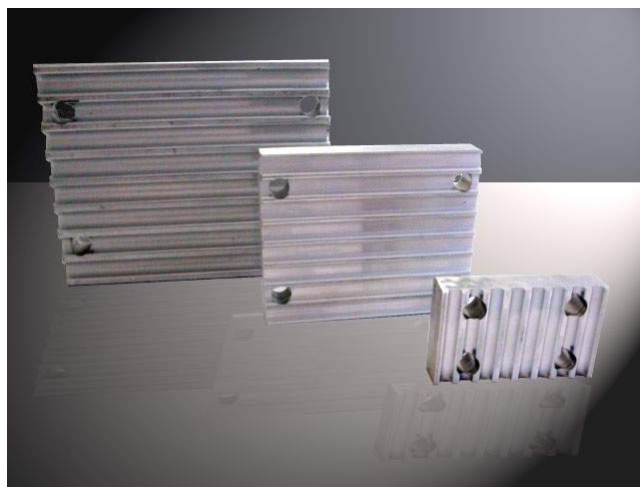
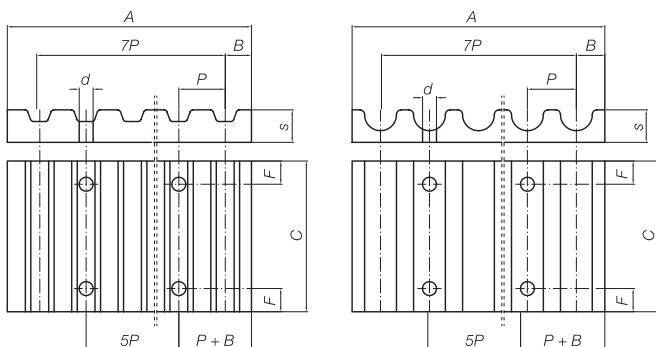
Full selection of stock aluminum and steel timing pulley flanges. Custom-made or standard, our high-quality timing pulley flanges are ideal for:

- Custom pulleys for specific applications;
- Quick and inexpensive prototypes;
- Unique material and performance specifications.



CLAMPING PLATES

Clamping Plates are used to clamp timing belt ends.



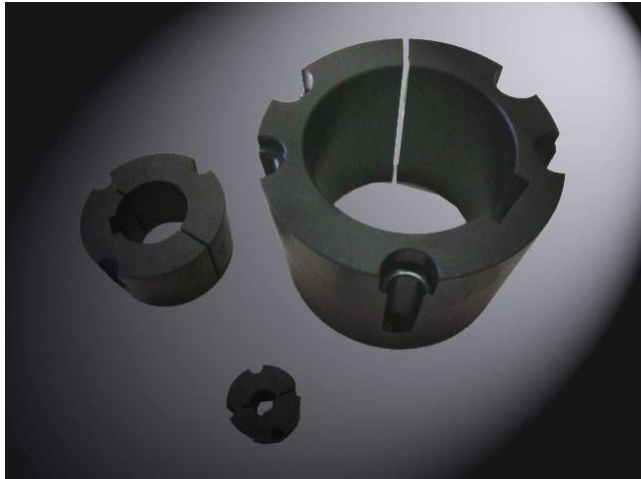
SECTION

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

SECTION

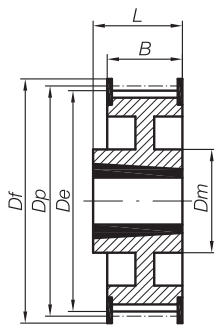
HTD

METAL Taper Bushes

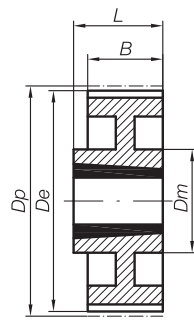


TAPER BUSHES

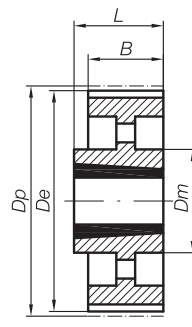
The taper bushes allow easy mounting and quick removal of the transmission, thus eliminating the clearance between shaft and bore. Megadyne is able to provide a range of different types of taper bushes, each with a wide range of hole diameters and different types of keyway.



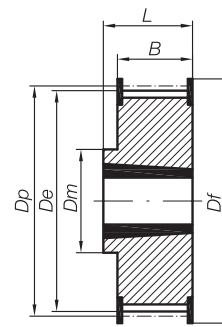
8WF



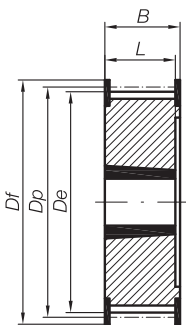
8W



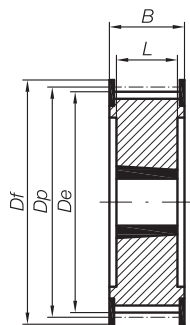
8A



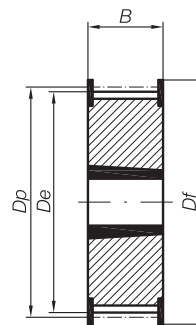
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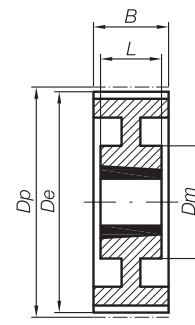
5F



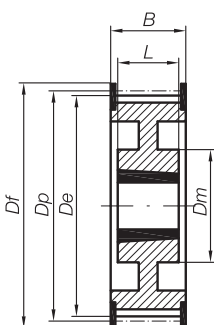
4F



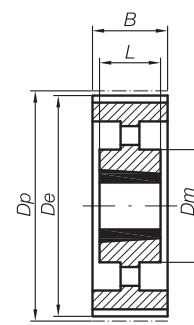
3F



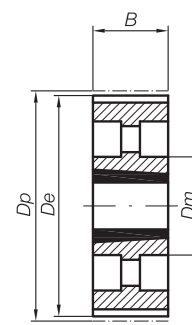
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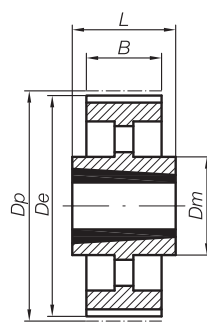
9WF



9A

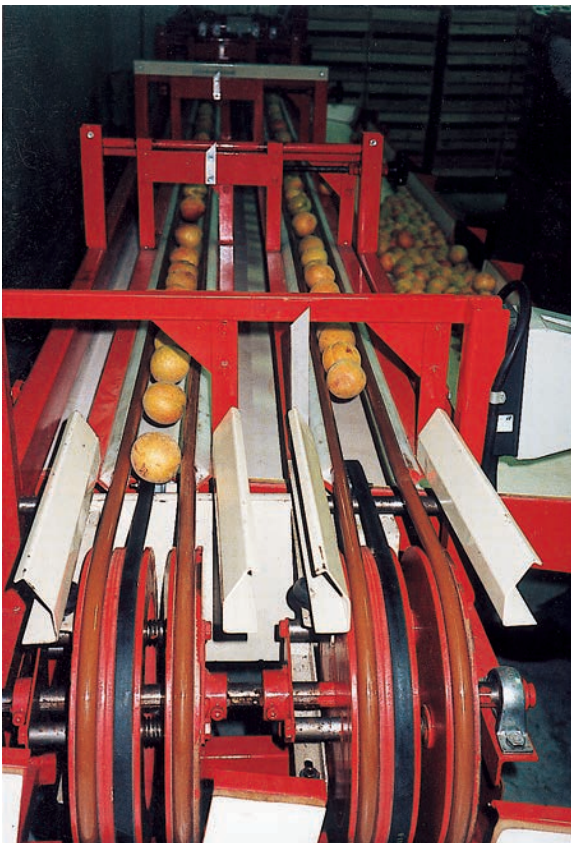


3A



7A

MEGAWELD Thermoweldable belts



V-belts		
Code	Hardness	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



Round belt		
Code	Hardness	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

MEGADYNE DTM MICRO



The **MEGADYNE DTM-MICRO** is used to determine the tension of a drive belt, by measuring the frequency of the static belt. Employing the latest microprocessor technology, offers ease of use with precise measurement results. Measuring the acoustic frequency, this device can be used for all types of Power Transmission belts:

- V-Belts
- Poly V Belts
- Timing Belts
- Etc

The DTM-MICRO can operate regardless of pitch, colour, length, width and reinforcement type. Measuring the frequency produced by the belt, the DTM-MICRO accurately calculates and displays the reading. The frequency is directly proportional to the belt tension. The higher the frequency, the higher the belt tension is. The Kit includes:

- DTM-MICRO Tension Meter
- Sensing Head
- Connector Cable
- Carrying Case
- Instruction Manual



MEGADYNE BELTS MEASURING GAUGE

Measurement range from 500mm to 2500mm internal length (Li).

Megadyne belts measuring gauge can be easily mounted on the wall.

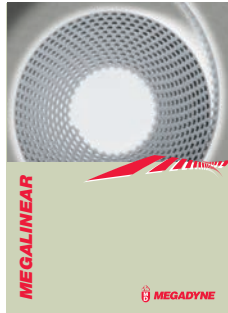


CATALOGS AND HANDBOOK



PRODUCTS GUIDE

General informations about the full range of products



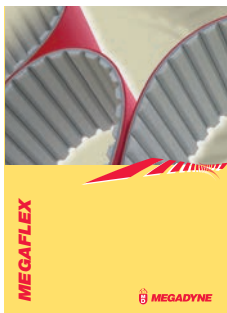
MEGALINEAR PU OPEN-END TIMING BELTS

Calculation handbook for PU open and joined belts



MEGAPOWER PU TIMING BELTS

Calculation handbook for PU moulded timing belts



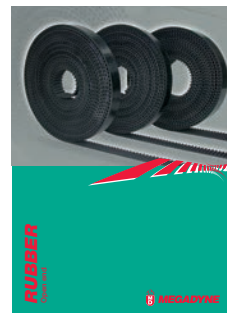
MEGAFLEX TRULY ENDLESS BELTS

Calculation handbook for PU endless timing belts



MEGAFLAT

Samples book and main characteristics for flat belts



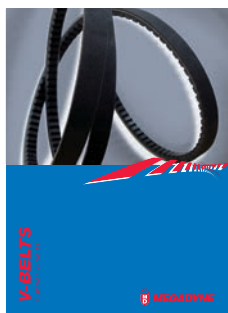
RUBBER OPEN-END

Calculation handbook for rubber open-end timing belts



ISORAN

Calculation handbook for Isoran RPP



V-BELTS

Calculation handbook for rubber V-belts



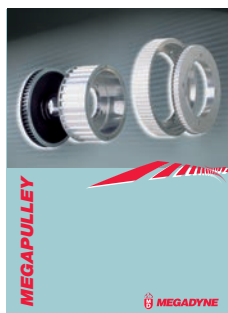
PV-BELTS

Calculation handbook for PV-belts



PLATINUM

Calculation handbook for Platinum belts



MEGAPULLEY

Calculation handbook for standard pulleys



CONVEYOR BELTS

General informations about conveyor belts range.

APPLICATION LEAFLETS



PACKAGING INDUSTRY

Sector leaflet about megadyne belts in packaging industry



ROLLER MILL BELTS

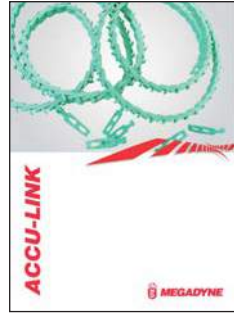
Sector leaflet about roller mill belts application.

PRODUCT LEAFLETS



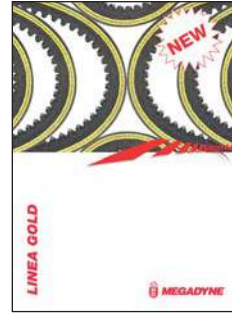
LEAFLET

Short introduction to Megadyne's products



ACCU-LINK

General information about adjustable link belt



LINEA GOLD

General information about new raw edge V-belt.



OLEOSTATIC GOLD

General information about new wrapped V-belt.



PLATINUM

General information about Platinum belt.



SPECIALTY PRODUCTS

General information about special products and reworkings.

MEGADYNE GENERAL CONDITIONS OF SALES

Art. 1 – Conclusion of agreements

1.1 The present General Conditions shall apply to all agreements for the sale or supply of products between Megadyne and the customer.

1.2 Megadyne shall not be bound to any terms and conditions of the customer which is conflict with the present General Conditions, unless expressly agreed in writing, by fax or e-mail by Megadyne. In any case, general conditions of the customer shall not apply, unless expressly agreed in writing by Megadyne.

1.3 Offers of Megadyne shall be valid for 60 (sixty) days from the date of mailing by Megadyne, unless otherwise specified by Megadyne in the offer.

1.4 Technical specifications, performances and other elements provided in catalogues, brochures, depliants, advertising material or other documentation of Megadyne are indicative and do not bound Megadyne unless such specifications, performances or other elements are expressly provided in the agreement with the customer. Megadyne reserves the right to modify technical specifications, performances and other elements provided in the above documentation at any moment, without any obligation to replace or reimburse, totally or partially, the products purchased by the customer. Megadyne is and shall remain the owner of all rights on drawings, technical specifications and any other information communicated by Megadyne to the customer. The customer shall not disclose such information to third parties or use such information for purposes different from the definition of the order to Megadyne, unless upon prior written authorization of Megadyne.

Art. 2 - Prices

Prices are net Ex Works in Euro, and do not include packaging, transportation costs, insurance costs, custom duties, VAT or other taxes, unless otherwise agreed by Megadyne in writing, or by fax or e-mail.

Art. 3 - Payments

3.1 Payments shall be due at the domicile of Megadyne unless otherwise indicated in writing, by fax or e-mail by Megadyne.

3.2 The customer shall comply with the payment obligations also in case of claims or contestations, for whatever reason.

3.3 Breach of terms and conditions of payment shall relief Megadyne from delivery and guarantee obligations, also with reference to deliveries other than those relating to such breach, and shall allow Megadyne to claim immediate advance payment of all sums due by the customer. Term of payment is of essence. In the event of breach of the payment obligations, Megadyne shall have the right to rescind the agreement with immediate effect and claim for damages.

3.4 In case of delay in the payment, Megadyne shall be entitled, without need to send any notice to that effect, to interests on such sum as is in arrear at a rate equal to the rate provided under the Italian law on legal interests on commercial transactions, Legislative Decrees no. 231/2002 and no. 192/2012 (or as successively amended or replaced).

Art. 4 - Reservation of title

The products sold by Megadyne shall remain the property of Megadyne until the complete payment of the price by the customer.

Art. 5 - Delivery

5.1 All references to delivery or commercial terms (Ex Works, FOB, CIF and others) in the agreement with the customer are intended as a reference to "INCOTERMS" of the International Chamber of Commerce, ed. 2010.

5.2 It is in any case understood that, independently from the delivery or commercial term agreed between Megadyne and the customer, the transport of the products is always at the risk of the customer. Any import license or authorization required in the country of destination of the products shall be for the account of the customer.

5.3 Delivery terms agreed between the parties shall be indicative for Megadyne. Partial shipments and shipment before the agreed date of delivery are allowed to Megadyne.

5.4 Any liability of Megadyne for damages arising out from delayed or lack of delivery, total or partial, is excluded to the maximum extent permitted by the applicable law.

Art. 6 - Warranty

6.1 The term "lack of conformity" (and the term "non-conforming") as used in the present General Conditions shall refer to lack of quality, non-conformity with the agreed description of the products, defects and to any other kind of lack of conformity. Products with reasonable tolerances or tolerances which conform to usages or common practices shall not be deemed as non-conforming.

6.2 Megadyne guarantees that the product sold or supplied to the customer is suitable for the ordinary use to which products of the same kind are destined. No special or particular use is guaranteed by Megadyne, unless otherwise agreed in writing by Megadyne. In any case, the products are never suitable for use in connection with aircrafts, helicopters and any air locomotion apparatus. Special or particular products must be agreed by Megadyne in writing on a case by case basis.

6.3 The customer shall examine the products promptly upon receipt. The customer shall give notice to Megadyne of any lack of conformity of the product in writing by detailing such lack of conformity not later than 15 (fifteen) days from the date when the lack of conformity was discovered or ought to have discovered, and in any case not later than 1 (one) year from the date of delivery of the product. In addition, no action, defense or counterclaim can be taken by the customer for lack of conformity of the products after 1 (one) year from the date of delivery of the products. In the event of failure to comply with the above terms and conditions, the customer loses the right to rely on any remedies for lack of conformity of the products, except in the event that the lack of conformity is due to facts of which Megadyne knew or could not be unaware at the time of conclusion of the agreement and did not disclose to the customer, except if the customer at that time knew or ought to be unaware of such facts.

6.4 Upon receipt of customer's written notice, made in compliance with the present article 6, if the product is confirmed as non-conforming, Megadyne shall at his choice:

- a) repair free of charge the product, or
- b) supply free of charge the customer with a new product to replace the non-conforming one, or
- c) reimburse the invoiced price paid by the customer for the product proved to be non-conforming.

6.5 The guarantee is excluded in the event of defects or other lack of conformity due to failure to comply with the sizing recommended by Megadyne, non correct installation or assembly, non correct storage, use or maintenance, unauthorized repairs or modifications of the products or, in general, failure to comply with the instructions set out in the manual of use or other instructions made available by Megadyne, in the absence of the specific prior written authorization by Megadyne on a case by case basis.

6.6 The customer shall not have the right to return any product to Megadyne unless upon request by Megadyne in writing, by fax or e-mail. Costs of transport for any return requested by Megadyne shall be borne by Megadyne if the product shall be found non-conforming; otherwise such costs shall be borne by the customer, without prejudice for Megadyne's rights to claim for damages.

6.7 The warranty set forth in the present article 6 is in lieu of and replaces any liability for lack of conformity and any other contractual or legal liability arising out from, or relative to, the sale of the products. With the exception of the remedies granted to the customer according to the present article 6, no other claim or request shall be submitted by the customer. In particular, but not limited to, the customer shall have no right to claim price reduction or to rescind the agreement or any other claim. Any liability of Megadyne for damages arising out or in relation to lack of conformity is excluded to the maximum extent permitted by the applicable law.

6.8 Megadyne shall have no liability in case of earthquake, flood or any natural disasters, war, riots, strikes, shortage of materials and any circumstance of force majeure.

Art. 7 – Laws of the country of destination

Megadyne complies, in manufacturing the products, with the laws in force in the European Union. The customer shall be responsible to procure that the products (as well as their packaging, labelling, instructions, warnings, advertising, etc.) conform to the laws of the territory of destination. The customer shall indemnify and hold Megadyne harmless from any request relative to such liability.

Art. 8 - Jurisdiction and Applicable Law

8.1 For any and all disputes arising out from the agreement with the customer or relative thereto the Court of Torino shall have exclusive jurisdiction. Megadyne, at its discretion, shall also have the right to take action before the Court of the domicile of the customer.

8.2 Without prejudice for the provisions of the present General Conditions, the agreement with the customer, comprising the present General Conditions, shall be regulated Vienna convention on international sale of goods and, for any remaining matter which is outside the field of application of the Convention, by the Italian Laws.

The data and information contained in the present catalogue are up-to-dated to the date of the catalogue's printing. Megadyne Spa reserves the right to modify the specifications, performances and other information relating to the belts described in the present catalogue, at any time at its own discretion, without any prior notice.

For updating refer to our web site www.megadynegroup.com.

Technical specifications, performances and other information provided in the present catalogue are indicative and do not bound Megadyne unless such specifications, performances or other information are expressly agreed in the agreement with the customer.

We also recommend to read carefully the following documents in our web site www.megadynegroup.com:

- Megadyne General Conditions of Sale (comprising the warranty) - Theoretical Belt Life
- Drive Components: Storage, Installation, Maintenance and Troubleshooting Handbook
- Belts standard use condition and temperature.

Copyright Notice: Megadyne Spa copyright. All rights reserved. Megadyne is and shall remain the owner of all rights on drawings, technical specifications and any other information contained in the present catalogue or otherwise communicated by Megadyne Spa to the customer. The customer shall not disclose such information to third parties or use such information for purposes different from the definition of the order to Megadyne Spa, unless upon prior written authorization of Megadyne.



ISO9001 2008 - ISO14001 2004
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MEGADYNE GmbH
GERMANY - BORCHEN
ELCHINGEN

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