

YONGHANG 10 years focus on Transmission Belt Custom Manufacturer



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YONGHANG

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GUANGZHOU YONGHANG TRANSMISSION BELT CO.LTD



About Us

Guangzhou Yonghang Transmission Belt Co., Ltd. is a focus on Power Transmission belt research and development manufacturer. Yonghang company has 10000 square meters of production base, the introduction of domestic and foreign advanced manufacturing equipment more than 50 units, and so on. Mold more than 8000 sets, an annual output of various types of industrial belt 500,000. The main products for the rubber belt series of products, such as coated timing belt, rubber flat belt, rubber haul off belt, PU timing belt, ATM belt, sausage machine belt, printer Belt, and so on.

YONGHANG company strictly implements ISO9001 international quality certification, from design, raw materials, to production, every detail is excellence, only for high quality! Our products are widely used in printing carton packaging equipment, pipe wire and cable traction equipment, food packaging film equipment, wood chopsticks carpentry equipment, and so on.

YONGHANG offers a wide variety of standard items and special products designed to satisfy specific customer requirements. We have professional Engineers and a skilled Quality Assurance team to make sure that we can constantly offer our customers high-quality products. Our experienced sales team will help the customers to find out whatever they are seeking and then to settle any after-sale issues.

Our Team





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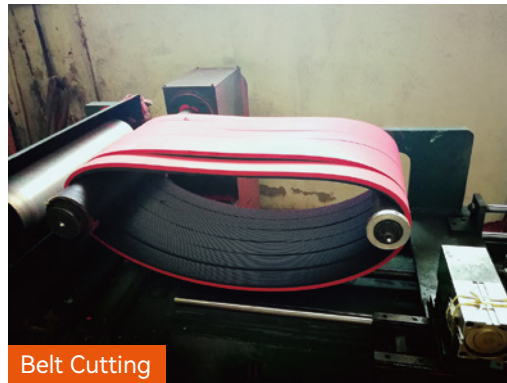
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Production Equipment



Cutting Machine



Belt Cutting



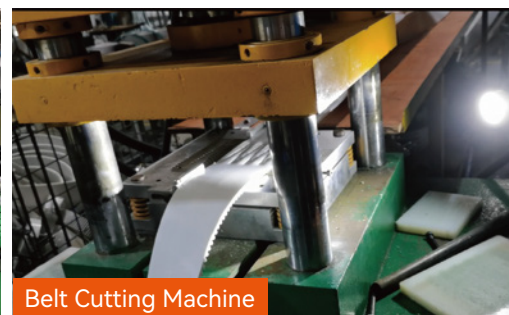
Belt Hot Melt Machine



Cnc Machining Center



Manufacturing Shop (2)



Belt Cutting Machine



Manufacturing Shop (3)



Belt Mould



Finished Goods Warehouse (2)



Inventory Of V-belts



Inventory Of V-belts (2)



Inventory Of V-belts (3)



Inventory Of V-belts (3)



Inventory Of V-belts (2)



Inventory Of V-belts (3)

Production Equipment



Finished Goods Warehouse



Waiting For Sanding Area



Waiting Pack Area



Sanding Area



Waiting Area For Shipment



Milling Machine



Manufacturing Shop



Mould



Measuring Instruments



Tensile Strength Test



Testing Instruments



Perforating Machines



Wire Letter Wear Tester



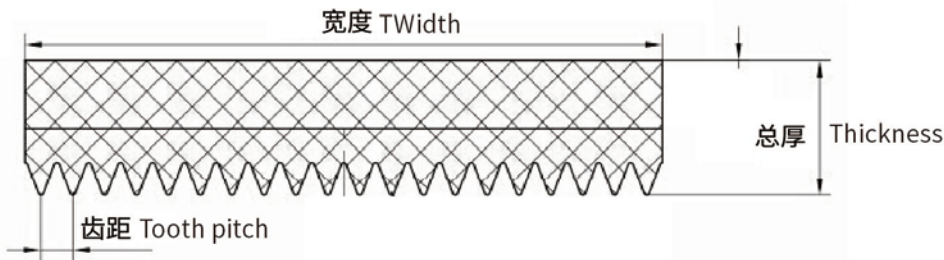
Tensile Tester

Haul Off Rubber Belts



Products Presentation:

haul off rubber belts commonly used PL pitch 4.7mm, suitable for all kinds of cable traction machine extrusion machine, PVC pipe shaped strip and other plastic products have high performance traction, seamless ring process, no delamination, no breakage, smooth surface, strong tensile strength, wear resistance, long life, etc., hardness range 40-75 degrees, working temperature -10 ° C - 80 ° C, the color can be made blue, red, green, white, black, or in the surface of the arc, V-groove, etc. Red, green, white, black, or in the surface of the arc, V groove, etc.



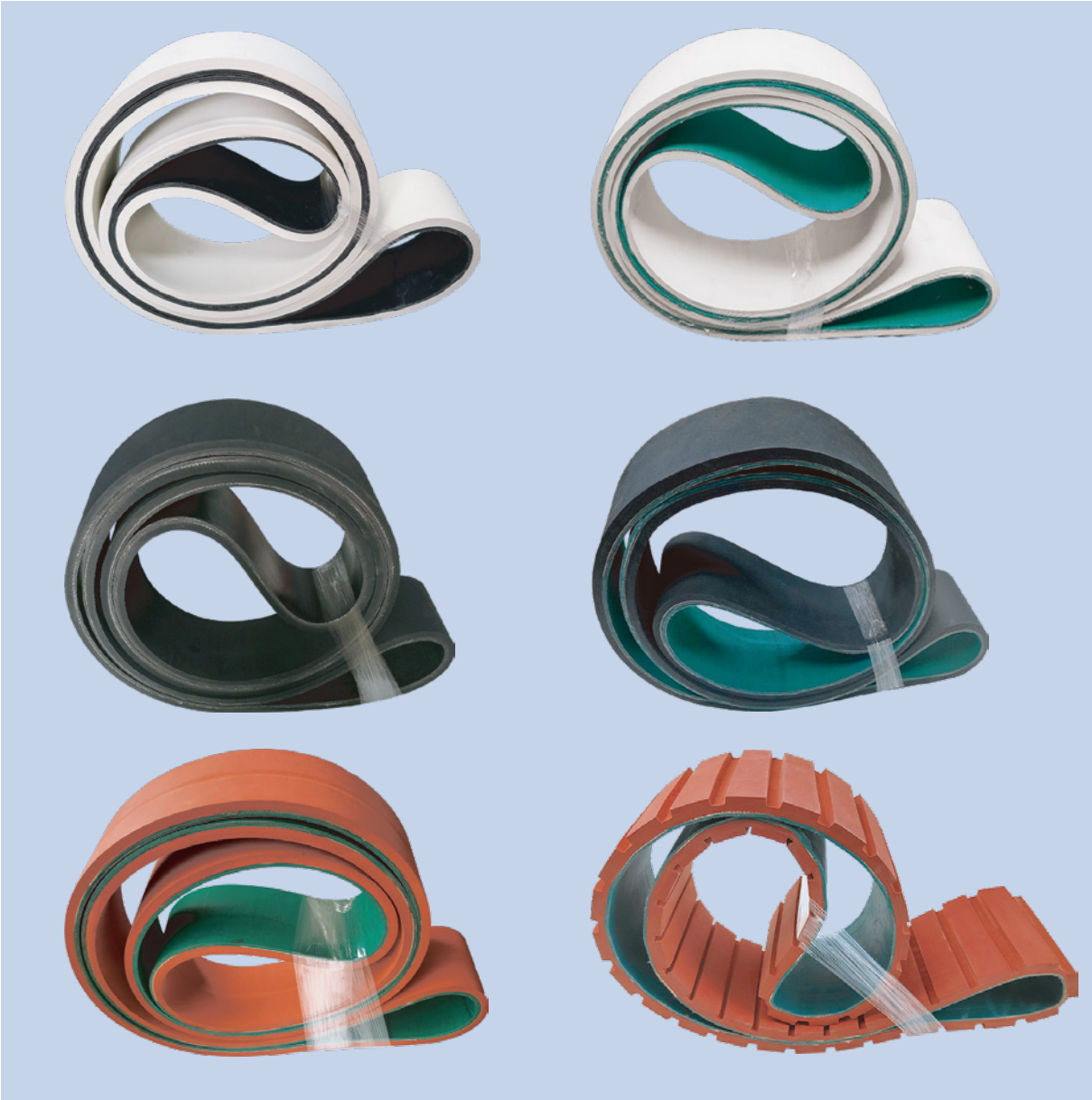
haul off rubber belts Reference data table:

	Parameters	PJ	PK	PL	PM
1	Tooth pitch	2.34	3.56	4.7	9.4
2	TWidth	20~400	20~400	20~400	20~400
3	Thickness	6~12	7~15	12~30	20~50
4	Material	rubber	rubber	rubber	rubber
5	Rupture strength	56~60	116~124	232~248	532~572
6	Tensile Ratio	0.5~0.6	0.6~0.7	0.75~0.85	0.95~1.1
7	Tensile load	14~15	29~31	85~62	133~143
8	Surface friction coefficient	1~2	1~2	1~2	1~2
9	Min. use diameter	Ø 50	Ø 85	Ø 150	Ø 240
10	Working temperature	-20~+80	-20~+80	-20~+80	-20~+80

Moulds Table

Inside Length	Width	Inside Length	Width	Inside Length	Width	Inside Length	Width
208	400	765	400	1113	400	1572	400
224	400	767	550	1115	400	1572	400
264	550	770	400	1119	400	1582	400
268	400	773	400	1120	400	1585	550
303	480	779	480	1125	400	1595	400
325	400	780	400	1123	480	1600	550
330	550	785	400	1129	400	1607	400
342	400	789	400	1131	550	1628	400
345	480	796	400	1133	400	1637	400
346	550	801	400	1147	400	1643	550
355	400	802	400	1148	400	1655	400
358	550	811	400	1148	480	1657	400
365	480	813	400	1156	400	1666	400
368	550	814	550	1164	480	1680	400
370	480	815	400	1165	400	1692	550
378	400	818	450	1172	400	1695	480
383	550	823	400	1173	400	1701	400
383	480	828	400	1174	400	1705	400
386	400	830	400	1180	480	1722	400
393	550	832	550	1181	550	1729	550
397	480	843	400	1185	400	1731	400
403	480	850	400	1195	400	1750	400
406	480	853	400	1200	400	1756	550
408	550	855	550	1213	550	1764	400
411	480	856	400	1215	400	1775	400
412	400	860	400	1222	480	1781	400
413	480	864	400	1223	400	1787	400
418	550	873	400	1236	480	1799	400
419	400	873	550	1241	400	1803	400
420	480	873	480	1244	550	1815	400
437	400	878	400	1246	480	1833	550
437	550	881	400	1251	400	1839	400
456	400	886	550	1256	400	1854	400
462	550	890	400	1266	400	1882	550
463	480	895	400	1275	400	1883	400
486	400	905	400	1280	480	1885	480
488	400	907	400	1285	400	1899	400
496	550	907	480	1285	550	1937	400
506	400	914	400	1295	400	1942	550
512	480	917	500	1298	480	1948	480
515	550	919	400	1302	400	1949	400
516	480	920	550	1302	550	1978	400
534	550	925	400	1304	550	1992	550
537	400	934	480	1315	480	2004	550
541	480	935	400	1328	400	2013	400
550	550	939	400	1330	550	2026	550
560	400	943	400	1330	480	2036	480
578	550	945	480	1336	400	2057	370
579	550	949	550	1338	480	2070	550
585	400	952	480	1346	400	2077	550
593	480	955	400	1352	480	2110	400
595	400	961	550	1355	400	2120	550
605	400	964	480	1357	550	2126	480
610	480	965	400	1362	480	2143	550
611	400	974	550	1370	400	2188	400
613	400	975	400	1377	400	2205	400
613	550	979	480	1381	480	2221	550
620	400	980	400	1388	400	2255	400
628	550	984	400	1395	400	2259	550
634	400	987	480	1398	550	2309	400
641	400	989	550	1410	400	2375	550
644	550	994	400	1418	400	2427	400
645	400	995	480	1418	480	2427	550
648	400	1000	400	1420	400	2444	550
653	400	1005	400	1425	400	2479	550
660	400	1005	550	1428	400	2496	400
660	550	1014	400	1428	480	2496	550
665	400	1019	400	1429	550	2519	480
675	550	1020	480	1437	400	2529	330
685	550	1021	550	1443	480	2629	550
686	400	1027	400	1445	550	2702	550
690	480	1034	550	1452	400	2741	400
694	550	1035	400	1453	400	2761	550
705	400	1037	550	1456	480	2829	425
707	480	1040	400	1468	480	2890	550
707	550	1046	400	1470	400	3019	550
713	550	1052	400	1480	400	3044	480
715	400	1066	400	1486	480	3096	450
723	400	1070	400	1489	550	3107	480
723	550	1071	550	1502	400	3189	400
730	400	1075	400	1503	550	3204	550
738	550	1084	550	1505	480	3236	430
740	400	1085	400	1508	550	3279	550
746	400	1088	480	1520	550	3730	365
749	400	1096	480	1531	400	4000	400
751	550	1100	400	1546	480	4500	350
754	400	1105	400	1548	400	5500	400
757	550	1107	480	1561	400	6000	300

▲ The width of the belt can be cut or supplied as a complete die upon request

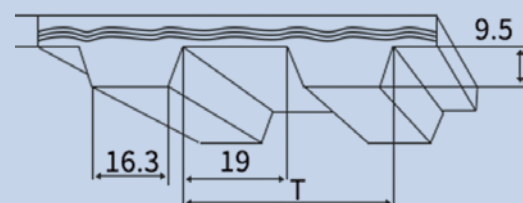
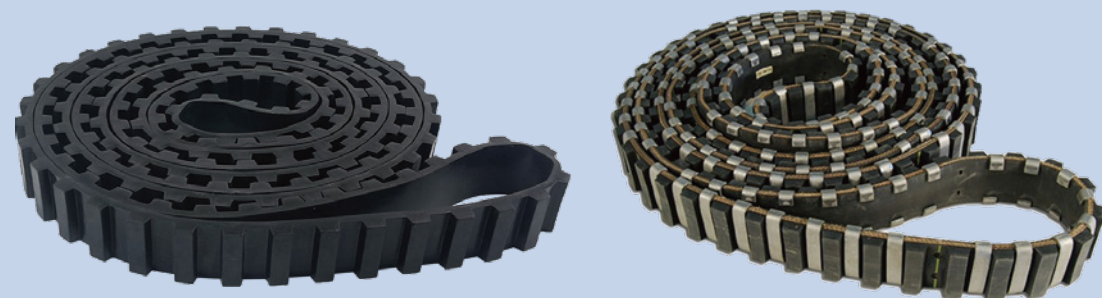


Common specifications		
TQD300 KG-2410*70*12	TQD800 KG-4150*100*17	TQD2000 KG-6230*135*20
TQD200 KG-2170*70*12	TQD800 KG-4170*100*17	TQD2000 KG-6250*135*20
TQD500 KG-2480*80*15	TQD1250 KG-4960*120*20	TQD2500 KG-6940*140*20
TQD500 KG-2930*80*15	TQD1250 KG-4980*120*20	TQD3200 KG-7930*145*22
TQD800 KG-3970*100*17	TQD1600 KG-5620*120*20	TQD3200 KG-7940*150*22
TQD800 KG-4000*100*17	TQD1600 KG-5750*120*20	TQD4000 KG-8300*165*22

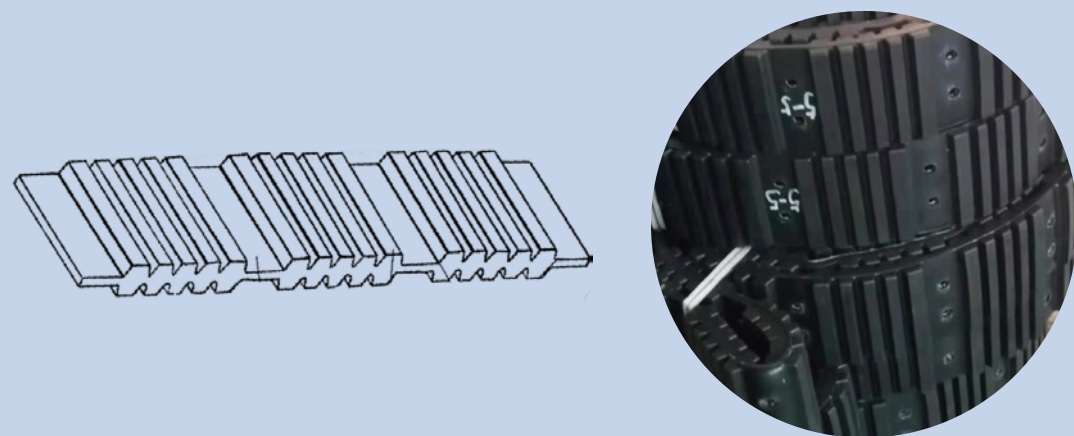


Material	Neoprene
Hardness	50°-80°
Working temperature	-20℃--+80℃
Applications	Fiber optic cable,Wire, Cable and other extrusion equipment Complete range of molds, customizable with drawings

Rubber Elevator Belts



Specification	60*7720*19mm
	60*8040*19mm
	60*4000*19mm
	75*3600*19mm



Products Presentation

Rubber elevator Belts using mold one-piece molding process, seamless no interface, no delamination and no breakage; high-quality neoprene raw materials, built-in polyester wire core, strong tensile ability, wear-resistant and not easy to slip very durable, longer service life!

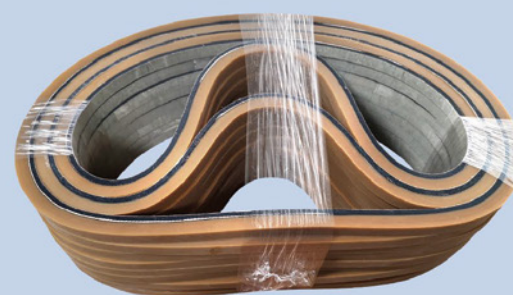
Rubber Pulling Belts



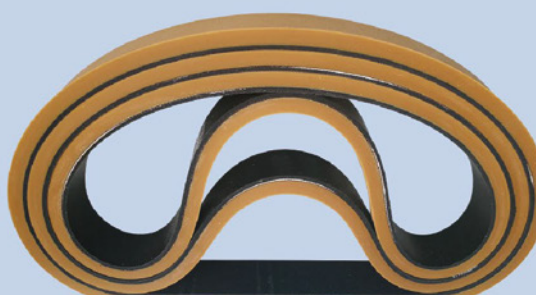
Rubber Black
1400La*60*18



Rubber White
1400La*60*18



1215Li*17*16



1400La*60*18
rubber Primary Colors



Rubber red

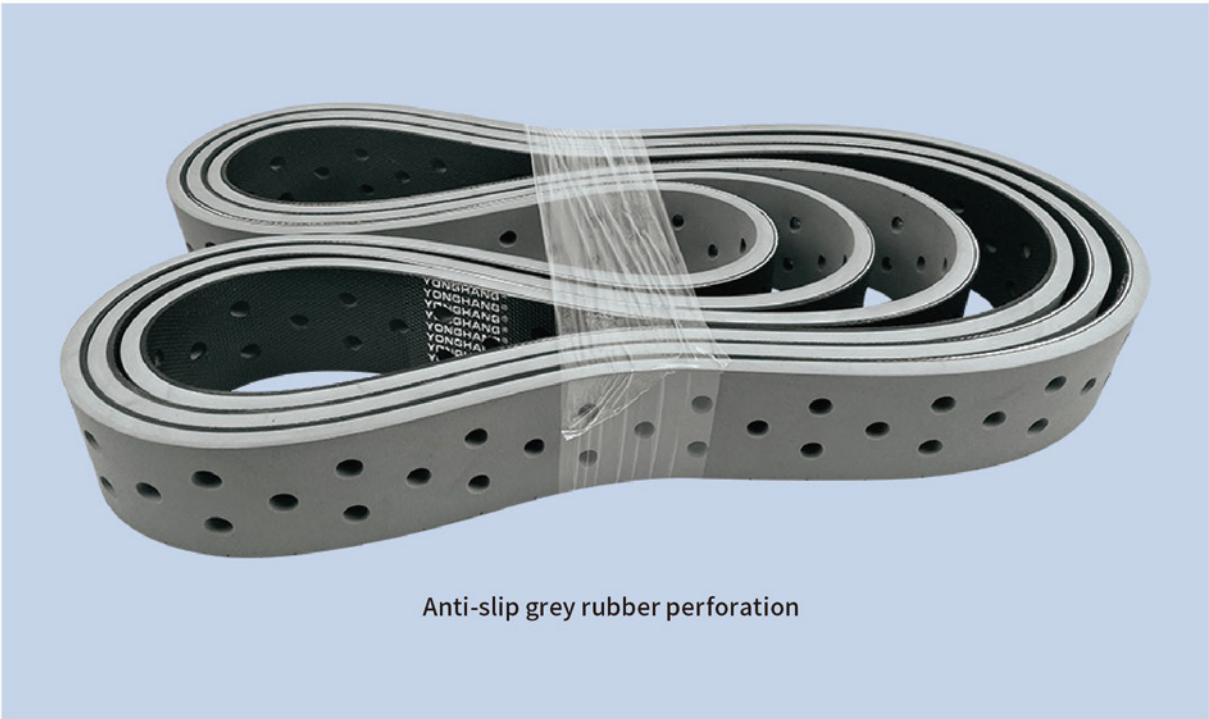


Rubber green

Products Presentation:

Yonghang Rubber Flat Belt is widely used in different printing and packaging machinery, according to the use can be divided into the following three types:

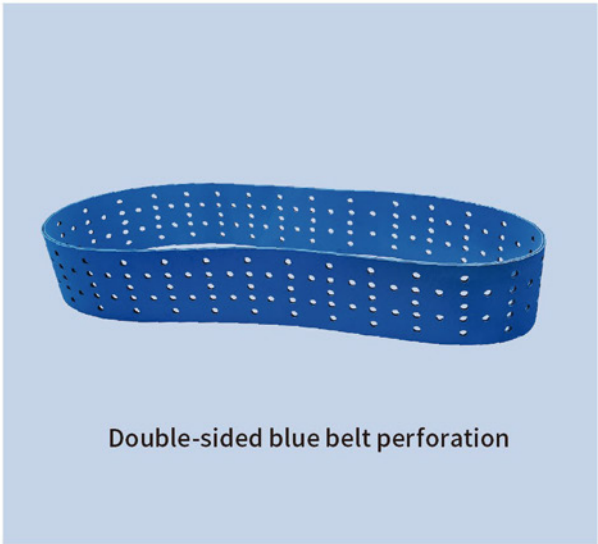
- 1. Endless Coating Belt: often used in printing packaging machinery (e.g.Paste box machine,Sticky box machine etc)The thickness is usually 6mm, 8mm, 10mm,mold all-in-one molding, seamless no interface, wear-resistant and non-slip,accurate paper transfer.
- 2. polyamide flat belt: used in printing packaging machinery (e.g.Paper transfer machine,Origami machinery.etc)The thickness is usually3mm, 4mm, 6mm,good toughness, low elongation, strong friction.
- 3. Punching flat belt: used in printing packaging machinery (e.g.Corrugated ,Paper machine.etc) surface precision punching,strong adsorption.



Anti-slip grey rubber perforation



Anti-slip red rubber perforation



Double-sided blue belt perforation



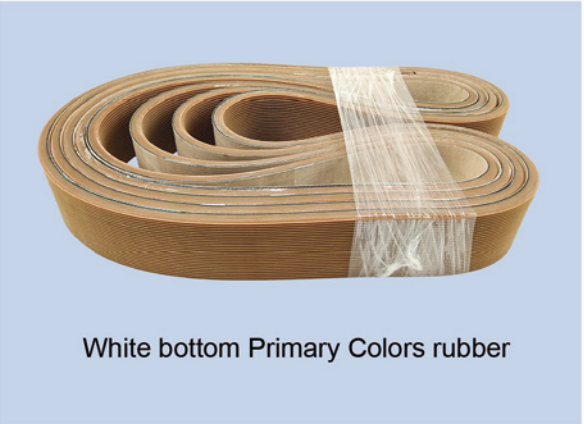
Green rubber flat belt



Surface grooving Red rubber flat belt



Anti-slip bottom grey rubber
Newly developed formula
1.5 times more resistant to abrasion than ordinary rubber



White bottom Primary Colors rubber



Black bottom Primary Colors rubber

Common specifications				
980*25*8	1100*25*8	1200*25*8	1350*25*8	1530*40*8
1000*25*8	1115*25*8	1250*25*8	1480*40*8	1535*50*8
1050*25*8	1120*25*8	1300*25*8	1535*30*8	1535*60*8

▲ The same length mold width cut at will, The haul off rubber belts share mold table

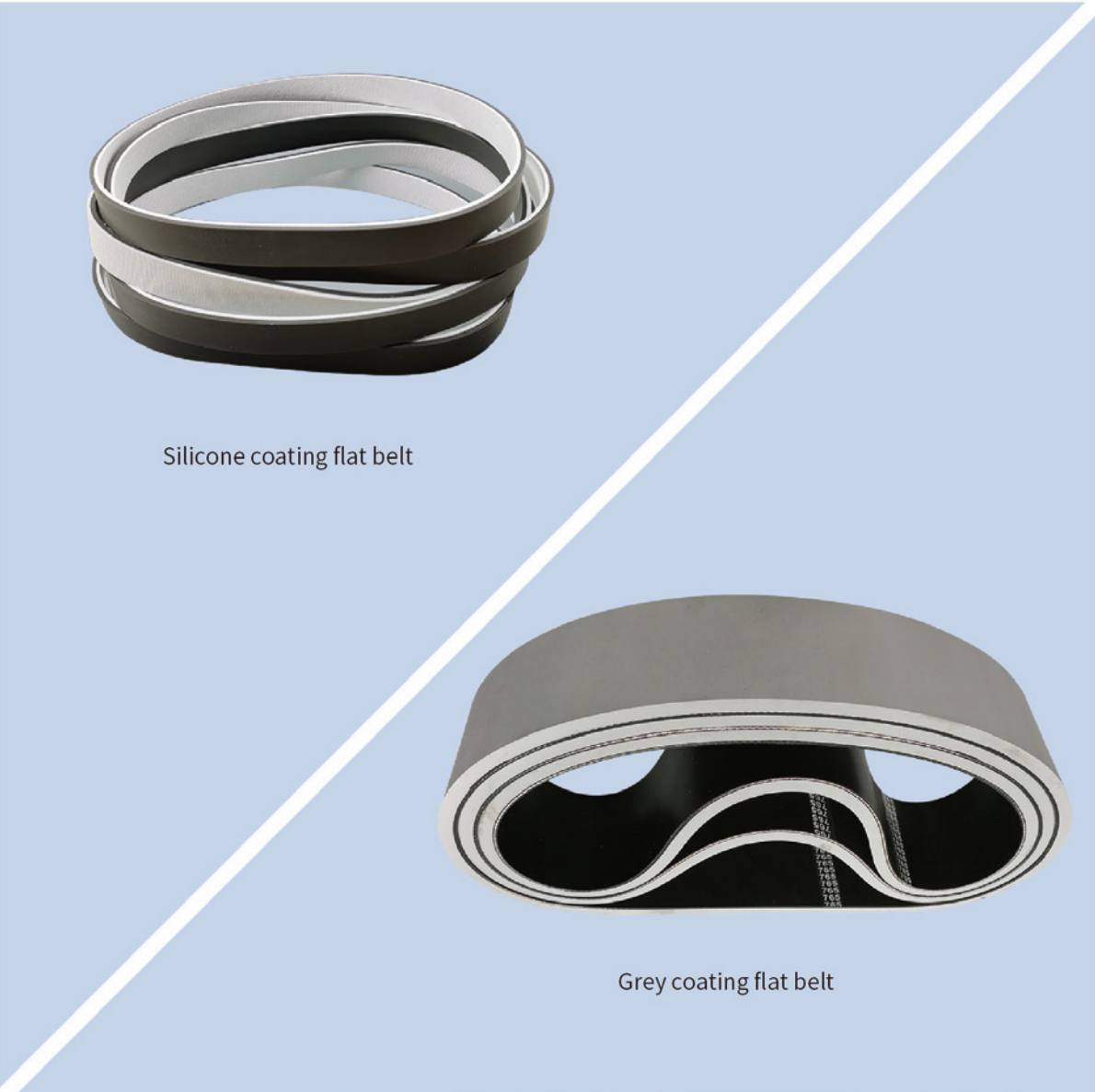
Rubber Flat Belts



White Bottom grey coating flat belt



White Bottom rubber flat belt



Silicone coating flat belt

Grey coating flat belt

Rubber Flat Belts



White rubber perforation



Grey rubber perforation



Color Rubber Series



Horizontal grooving



Perforation grooving

Rubber Flat Belts

Products Presentation:

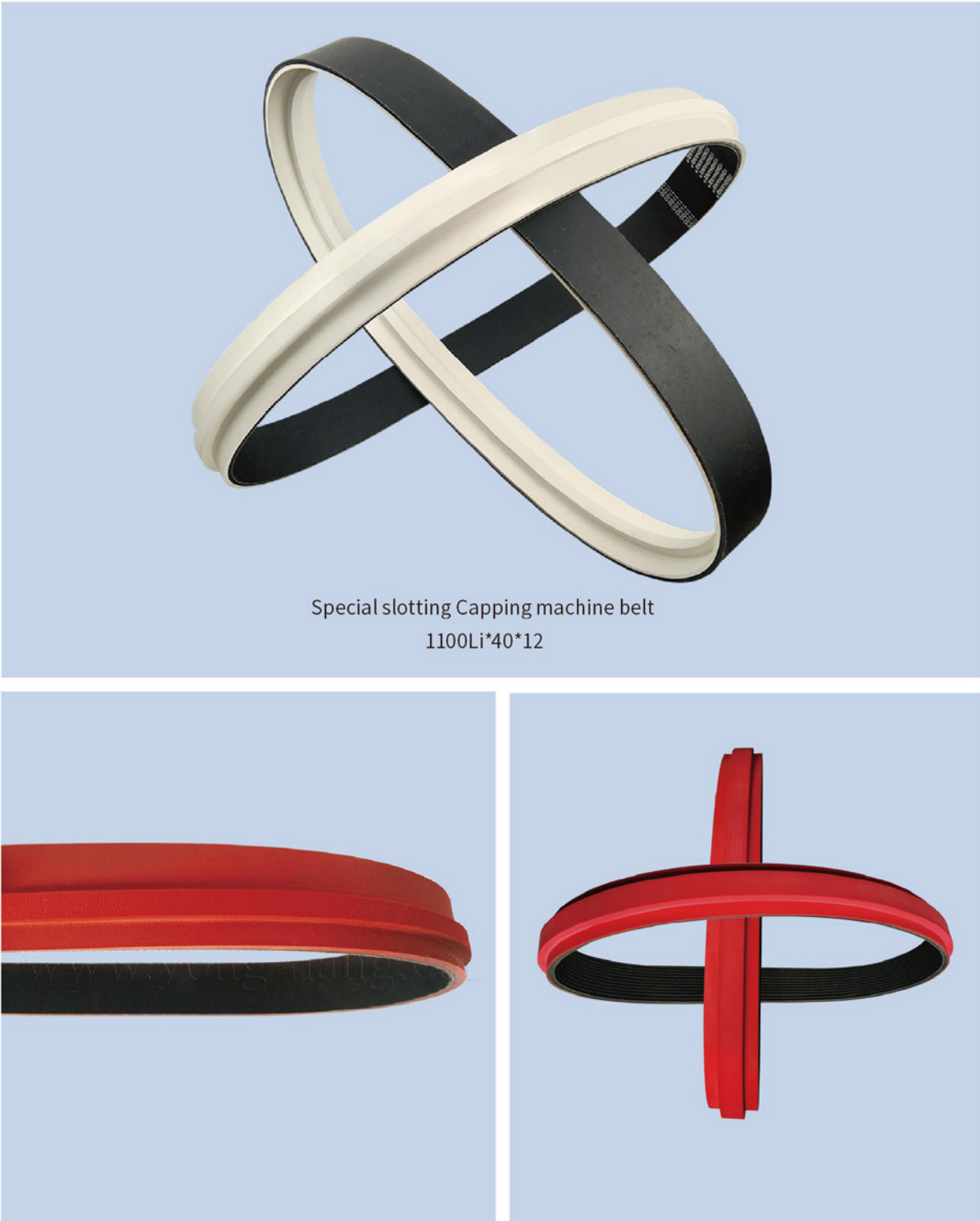
Rubber belts can also be made into pure rubber belts with elasticity, or the coefficient of friction can be changed by adding coverings to the surface, sponges, perforations, grooves, etc.



Rubber Belt With Grooving

Products Presentation:

Adopt mature mold once vulcanized molding process, high quality neoprene material, better quality and stronger friction! Equipped with high-strength nylon core (or aramid core) as the tensile layer, the tensile strength is increased by 35%, with excellent performance of wear resistance without slippage, no powder drop, no runout, and wear resistance. The type of bottom belt can be chosen from flat belt, multi-vinged belt and timing belt. The surface can be customized for special grooving, and the picture style is usually used for capping machine, capping machine, capping rubbing machine and other beverage bottle production equipment!



Products Presentation:

Coated timing belt: using virgin neoprene as the main raw material, with a variety of different uses of auxiliary materials; core are high-quality glass fiber rope; tooth surface using nylon high elasticity cloth for protection. It has the characteristics of good dynamic flexibility, good anti-cracking performance and excellent ozone performance. Usually used in packaging machines, film stretching machines and other food industry packaging equipment.

Physical Properties of Coated Timing Belt

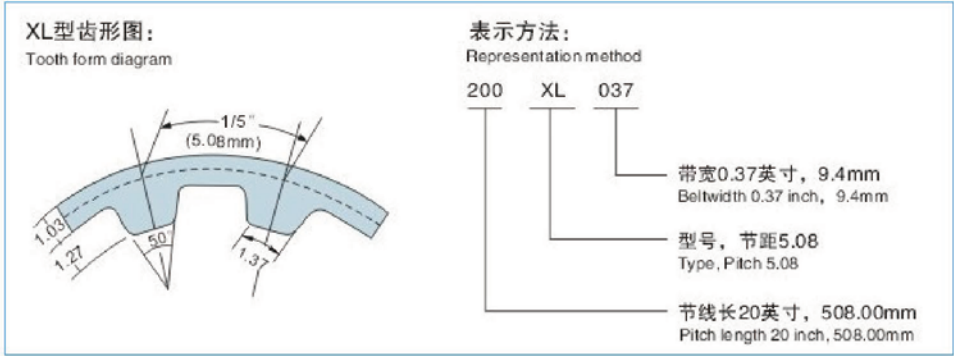
Items	T tooth type					HTD/STD				
	XL	L	H	XH	XXH	3M	5M	8M	14M	20M
Tensile strength (N/mm)≥	80	120	270	380	450	90	160	300	400	520
Reference force (N)	60	90	220	300	360	70	130	240	320	410
Elongation	4%≤									
Shore hardness A type	75±5									
Cloth bonding strength(N/mm)≥	5	6.5	8	10	12	–	6	10	12	15
Wire core bonding strength(N/mm)≥	200	380	600	800	1500	–	400	700	1200	1600
Shear strength (N/mm)≥	50	60	70	75	90	–	50	60	80	100

Min. use diameterSurface table:

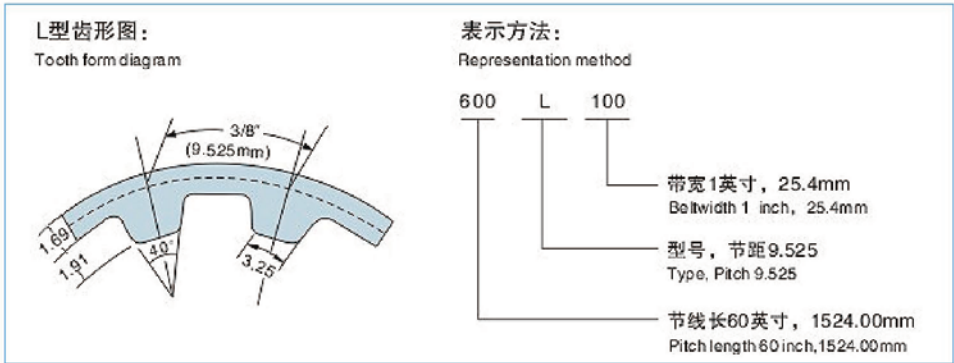
Tooth shape	Min. use diameterSurface (mm)
1.5GT 2GT MXL T2.5 S2M	15
XL T5 S3M HTD3M 3GT	17
T10 S4.5M	22
HTD5M S5M RPP5M 5GT L	28
H HTD8M S8M RPP5M 5GT L	40
XH	80
HTD14M S14M RPP14M	90
XXH HTD20M	120
Timing belt in the use of transport process, pay attention not to bend, such as bending diameter is too small will lead to Timing belt performance deterioration	



Coated Timing Belt Molds Table

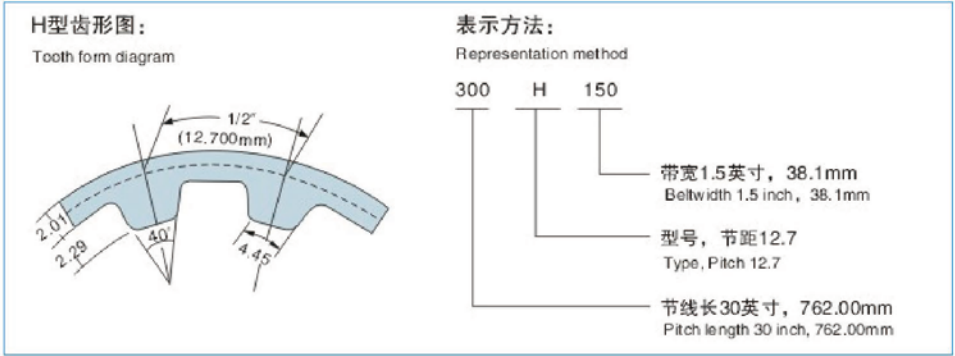


60XL	90XL	116XL	142XL	168XL	194XL	220XL	258XL	290XL	332XL	372XL	432XL
62XL	92XL	118XL	144XL	170XL	196XL	222XL	260XL	296XL	334XL	376XL	434XL
64XL	94XL	120XL	146XL	172XL	198XL	224XL	262XL	300XL	336XL	380XL	438XL
68XL	96XL	122XL	148XL	174XL	200XL	226XL	264XL	302XL	338XL	382XL	450XL
70XL	98XL	124XL	150XL	176XL	202XL	228XL	266XL	304XL	340XL	384XL	460XL
74XL	100XL	126XL	152XL	178XL	204XL	230XL	268XL	306XL	344XL	390XL	468XL
76XL	102XL	128XL	154XL	180XL	206XL	234XL	270XL	310XL	348XL	392XL	470XL
78XL	104XL	130XL	156XL	182XL	208XL	236XL	274XL	312XL	350XL	396XL	480XL
80XL	106XL	132XL	158XL	184XL	210XL	240XL	276XL	314XL	352XL	400XL	490XL
82XL	108XL	134XL	160XL	186XL	212XL	244XL	278XL	316XL	356XL	412XL	498XL
84XL	110XL	136XL	162XL	188XL	214XL	248XL	280XL	320XL	360XL	414XL	506XL
86XL	112XL	138XL	164XL	190XL	216XL	250XL	282XL	322XL	364XL	424XL	510XL
88XL	114XL	140XL	166XL	192XL	218XL	254XL	286XL	330XL	370XL	430XL	522XL

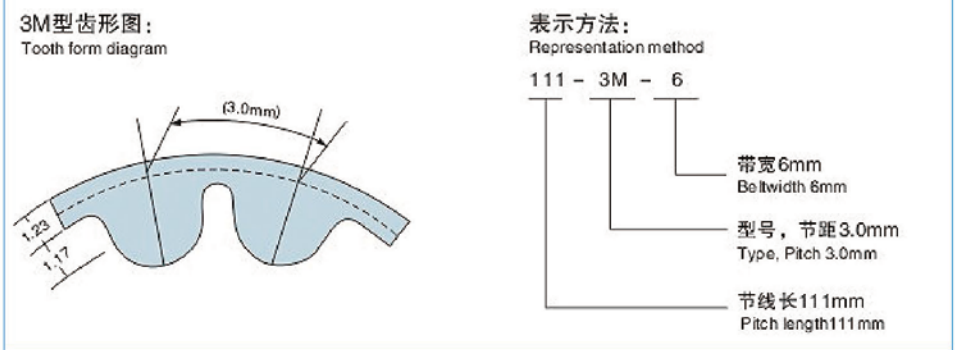


86L	158L	203L	250L	310L	360L	427L	510L	585L	720L
98L	160L	206L	255L	315L	367L	435L	514L	600L	728L
100L	165L	210L	258L	319L	375L	439L	525L	605L	731L
109L	169L	217L	263L	322L	382L	442L	533L	619L	739L
113L	173L	220L	265L	328L	390L	450L	540L	630L	765L
120L	177L	225L	270L	330L	394L	453L	548L	640L	769L
124L	180L	230L	275L	334L	397L	457L	550L	653L	788L
130L	185L	232L	277L	337L	400L	465L	555L	660L	791L
135L	187L	236L	280L	341L	405L	480L	560L	675L	863L
143L	191L	240L	285L	345L	408L	490L	563L	694L	874L
150L	195L	244L	300L	352L	412L	495L	570L	697L	874L
154L	198L	248L	304L	355L	420L	500L	581L	701L	900L

Coated Timing Belt Molds Table

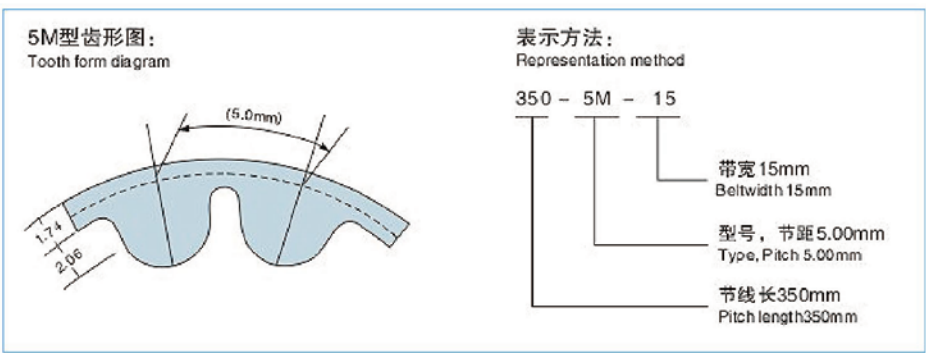


60H	280H	365H	440H	530H	630H	760H	950H	1160H	1550H
145H	285H	370H	445H	540H	640H	770H	960H	1180H	1560H
185H	290H	375H	450H	550H	645H	780H	980H	1200H	1600H
200H	300H	380H	460H	555H	650H	800H	985H	1240H	1630H
205H	305H	385H	465H	560H	660H	810H	1000H	1250H	1650H
210H	310H	390H	470H	570H	670H	820H	1020H	1260H	1700H
220H	315H	395H	480H	580H	680H	830H	1050H	1270H	1750H
225H	320H	400H	485H	585H	700H	840H	1070H	1285H	1780H
230H	325H	405H	490H	590H	705H	850H	1100H	1325H	1800H
240H	330H	410H	495H	600H	710H	860H	1120H	1350H	1850H
245H	335H	415H	500H	605H	720H	870H	1130H	1360H	1900H
250H	340H	420H	510H	610H	725H	880H	1135H	1400H	1950H
255H	345H	425H	515H	615H	730H	885H	1140H	1450H	-
260H	350H	430H	520H	620H	740H	900H	1150H	1460H	-
270H	360H	435H	525H	625H	750H	940H	1155H	1500H	-

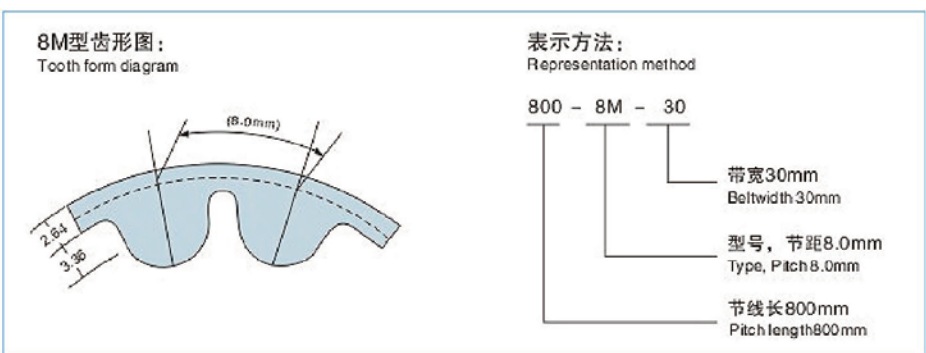


105-3M	162-3M	210-3M	261-3M	312-3M	360-3M	420-3M	483-3M	555-3M	648-3M
108-3M	165-3M	213-3M	264-3M	315-3M	363-3M	423-3M	486-3M	558-3M	654-3M
111-3M	168-3M	216-3M	267-3M	318-3M	366-3M	426-3M	489-3M	564-3M	669-3M
120-3M	171-3M	219-3M	270-3M	321-3M	369-3M	432-3M	492-3M	576-3M	675-3M
123-3M	174-3M	222-3M	273-3M	324-3M	375-3M	435-3M	495-3M	579-3M	687-3M
126-3M	177-3M	225-3M	276-3M	327-3M	378-3M	438-3M	501-3M	582-3M	696-3M
129-3M	180-3M	228-3M	279-3M	330-3M	381-3M	441-3M	513-3M	588-3M	699-3M
132-3M	183-3M	234-3M	282-3M	333-3M	384-3M	447-3M	519-3M	591-3M	708-3M
135-3M	186-3M	237-3M	285-3M	336-3M	387-3M	450-3M	522-3M	597-3M	711-3M
141-3M	189-3M	240-3M	288-3M	339-3M	390-3M	453-3M	525-3M	600-3M	738-3M
144-3M	192-3M	243-3M	291-3M	342-3M	393-3M	459-3M	531-3M	603-3M	750-3M
147-3M	195-3M	246-3M	294-3M	345-3M	399-3M	462-3M	537-3M	606-3M	753-3M
150-3M	198-3M	249-3M	297-3M	348-3M	402-3M	468-3M	543-3M	609-3M	-
153-3M	201-3M	252-3M	300-3M	351-3M	405-3M	474-3M	546-3M	612-3M	-
156-3M	204-3M	255-3M	306-3M	354-3M	408-3M	477-3M	549-3M	624-3M	-
159-3M	207-3M	258-3M	309-3M	357-3M	411-3M	480-3M	552-3M	633-3M	-

Coated Timing Belt Molds Table

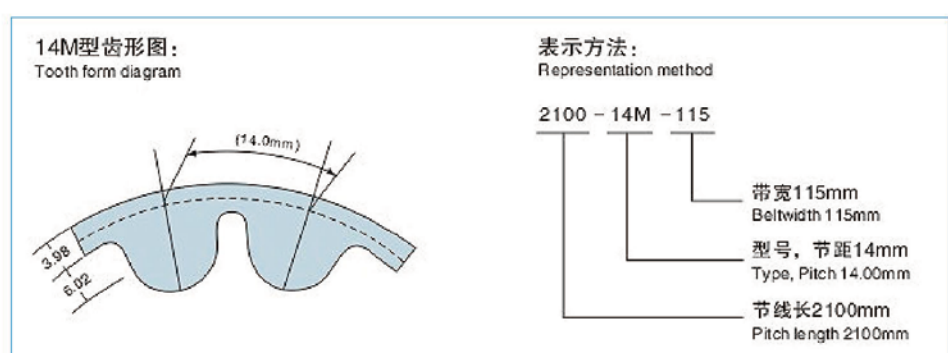


175-5M	295-5M	395-5M	510-5M	615-5M	720-5M	840-5M	1000-5M	1200-5M	1595-5M
180-5M	300-5M	400-5M	515-5M	620-5M	725-5M	845-5M	1015-5M	1210-5M	1635-5M
200-5M	305-5M	405-5M	520-5M	625-5M	730-5M	850-5M	1020-5M	1225-5M	1690-5M
210-5M	310-5M	410-5M	525-5M	630-5M	740-5M	860-5M	1025-5M	1235-5M	1700-5M
215-5M	320-5M	420-5M	530-5M	635-5M	745-5M	870-5M	1035-5M	1250-5M	1720-5M
220-5M	325-5M	425-5M	535-5M	640-5M	750-5M	890-5M	1050-5M	1270-5M	1760-5M
225-5M	330-5M	430-5M	540-5M	645-5M	755-5M	900-5M	1080-5M	1295-5M	1800-5M
230-5M	335-5M	435-5M	550-5M	650-5M	760-5M	920-5M	1100-5M	1340-5M	1870-5M
235-5M	340-5M	440-5M	560-5M	655-5M	765-5M	925-5M	1110-5M	1350-5M	1895-5M
245-5M	345-5M	450-5M	565-5M	665-5M	770-5M	930-5M	1125-5M	1380-5M	1945-5M
250-5M	350-5M	460-5M	570-5M	670-5M	775-5M	935-5M	1135-5M	1400-5M	2000-5M
255-5M	355-5M	465-5M	575-5M	675-5M	780-5M	940-5M	1140-5M	1420-5M	2100-5M
260-5M	360-5M	470-5M	580-5M	680-5M	790-5M	950-5M	1145-5M	1455-5M	2250-5M
265-5M	365-5M	475-5M	585-5M	685-5M	800-5M	955-5M	1150-5M	1490-5M	2350-5M
270-5M	370-5M	480-5M	590-5M	690-5M	810-5M	960-5M	1160-5M	1500-5M	2500-5M
275-5M	375-5M	490-5M	595-5M	695-5M	815-5M	965-5M	1175-5M	1520-5M	2525-5M
280-5M	380-5M	495-5M	600-5M	700-5M	825-5M	975-5M	1180-5M	1530-5M	2650-5M
285-5M	385-5M	500-5M	605-5M	710-5M	830-5M	980-5M	1190-5M	1540-5M	2800-5M
290-5M	390-5M	505-5M	610-5M	715-5M	835-5M	985-5M	1195-5M	1575-5M	3770-5M
-	-	-	-	-	-	-	-	-	4260-5M

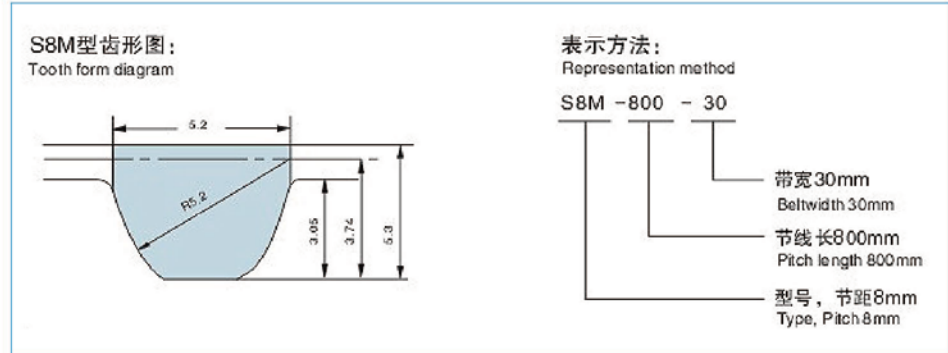


288-8M	560-8M	768-8M	960-8M	1136-8M	1320-8M	1560-8M	1840-8M	2104-8M	2688-8M
320-8M	568-8M	776-8M	968-8M	1152-8M	1328-8M	1576-8M	1848-8M	2120-8M	2736-8M
336-8M	576-8M	784-8M	976-8M	1160-8M	1336-8M	1584-8M	1856-8M	2160-8M	2800-8M
352-8M	584-8M	800-8M	984-8M	1168-8M	1344-8M	1600-8M	1872-8M	2176-8M	2840-8M
368-8M	592-8M	816-8M	992-8M	1176-8M	1360-8M	1608-8M	1880-8M	2184-8M	2848-8M
376-8M	600-8M	824-8M	1000-8M	1184-8M	1392-8M	1624-8M	1888-8M	2200-8M	3048-8M
384-8M	608-8M	832-8M	1008-8M	1192-8M	1400-8M	1640-8M	1896-8M	2208-8M	3120-8M
400-8M	624-8M	840-8M	1016-8M	1200-8M	1408-8M	1648-8M	1904-8M	2224-8M	3168-8M
416-8M	632-8M	848-8M	1032-8M	1208-8M	1416-8M	1656-8M	1920-8M	2240-8M	3200-8M
424-8M	640-8M	856-8M	1040-8M	1216-8M	1424-8M	1680-8M	1936-8M	2248-8M	3264-8M
440-8M	656-8M	864-8M	1048-8M	1224-8M	1432-8M	1696-8M	1944-8M	2256-8M	3280-8M
448-8M	672-8M	872-8M	1056-8M	1232-8M	1440-8M	1704-8M	1952-8M	2272-8M	3360-8M
472-8M	680-8M	880-8M	1064-8M	1240-8M	1448-8M	1720-8M	1960-8M	2304-8M	3400-8M
480-8M	688-8M	888-8M	1072-8M	1248-8M	1456-8M	1728-8M	2000-8M	2352-8M	3424-8M
488-8M	696-8M	896-8M	1080-8M	1256-8M	1464-8M	1760-8M	2008-8M	2392-8M	3600-8M
496-8M	712-8M	912-8M	1088-8M	1264-8M	1480-8M	1768-8M	2016-8M	2400-8M	3824-8M
512-8M	720-8M	920-8M	1096-8M	1272-8M	1512-8M	1776-8M	2032-8M	2488-8M	4000-8M
520-8M	728-8M	928-8M	1104-8M	1280-8M	1520-8M	1784-8M	2048-8M	2504-8M	4224-8M
536-8M	736-8M	936-8M	1112-8M	1296-8M	1528-8M	1792-8M	2056-8M	2536-8M	4400-8M
544-8M	744-8M	944-8M	1120-8M	1304-8M	1536-8M	1800-8M	2080-8M	2600-8M	4520-8M
552-8M	760-8M	952-8M	1128-8M	1312-8M	1552-8M	1824-8M	2096-8M	2656-8M	5120-8M

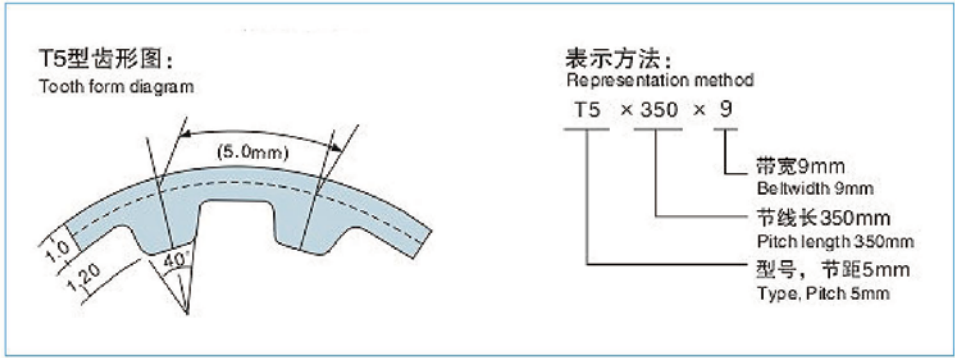
Coated Timing Belt Molds Table



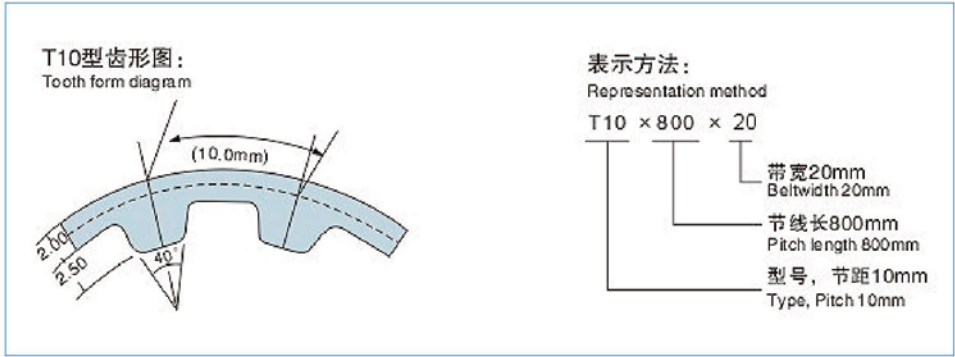
784-14M	1246-14M	1540-14M	1792-14M	2240-14M	2800-14M
924-14M	1260-14M	1568-14M	1890-14M	2310-14M	2940-14M
966-14M	1288-14M	1610-14M	1904-14M	2338-14M	3038-14M
1036-14M	1316-14m	1638-14M	1946-14M	2380-14M	3150-14M
1064-14M	1344-14M	1652-14M	1960-14M	2450-14M	3360-14M
1092-14M	1358-14M	1680-14M	1988-14M	2520-14M	3500-14M
1120-14M	1400-14M	1736-14M	2002-14M	2590-14M	3850-14M
1148-14M	1442-14M	1750-14M	2044-14M	2660-14M	4004-14M
1176-14M	1456-14M	1764-14M	2100-14M	2688-14M	4326-14M
1190-14M	1512-14M	1778-14M	2198-14M	2730-14M	4578-14M



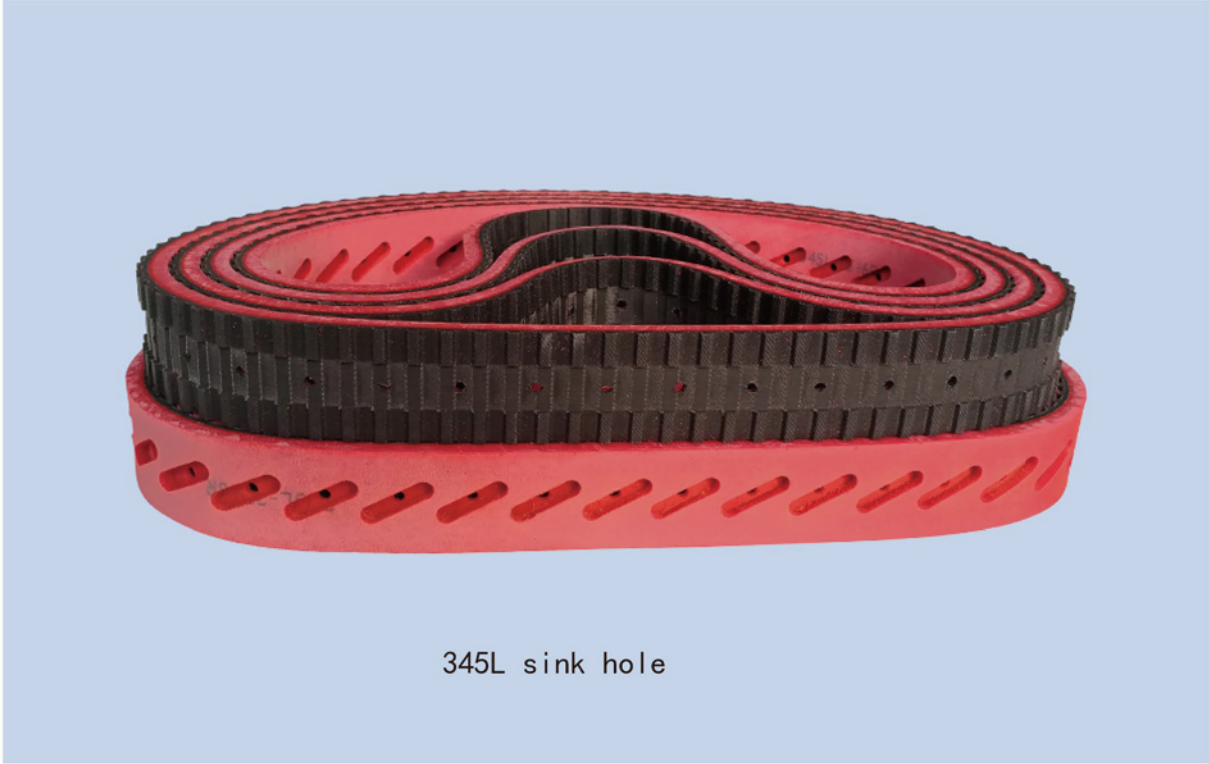
400-S8M	656-S8M	896-S8M	1088-S8M	1280-S8M	1552-S8M	2000-S8M	2600-S8M
424-S8M	680-S8M	904-S8M	1096-S8M	1304-S8M	1600-S8M	2032-S8M	2800-S8M
432-S8M	704-S8M	920-S8M	1120-S8M	1312-S8M	1624-S8M	2040-S8M	2848-S8M
440-S8M	712-S8M	944-S8M	1128-S8M	1320-S8M	1640-S8M	2048-S8M	2880-S8M
464-S8M	720-S8M	960-S8M	1136-S8M	1344-S8M	1648-S8M	2056-S8M	3200-S8M
480-S8M	752-S8M	976-S8M	1144-S8M	1352-S8M	1680-S8M	2080-S8M	3280-S8M
496-S8M	760-S8M	984-S8M	1152-S8M	1360-S8M	1688-S8M	2120-S8M	3400-S8M
512-S8M	776-S8M	1000-S8M	1160-S8M	1376-S8M	1728-S8M	2136-S8M	3440-S8M
520-S8M	792-S8M	1008-S8M	1184-S8M	1384-S8M	1760-S8M	2160-S8M	3600-S8M
560-S8M	800-S8M	1016-S8M	1200-S8M	1400-S8M	1776-S8M	2200-S8M	3720-S8M
584-S8M	816-S8M	1024-S8M	1216-S8M	1424-S8M	1792-S8M	2240-S8M	4000-S8M
592-S8M	824-S8M	1032-S8M	1224-S8M	1440-S8M	1800-S8M	2272-S8M	5280-S8M
600-S8M	840-S8M	1040-S8M	1240-S8M	1480-S8M	1856-S8M	2296-S8M	-
616-S8M	848-S8M	1056-S8M	1248-S8M	1512-S8M	1880-S8M	2304-S8M	-
632-S8M	880-S8M	1072-S8M	1256-S8M	1520-S8M	1904-S8M	2400-S8M	-
640-S8M	888-S8M	1080-S8M	1264-S8M	1544-S8M	1952-S8M	2496-S8M	-



T5-165	T5-280	T5-365	T5-475	T5-590	T5-815	T5-1215
T5-185	T5-300	T5-375	T5-480	T5-635	T5-880	T5-1420
T5-220	T5-310	T5-390	T5-500	T5-690	T5-900	T5-1630
T5-225	T5-320	T5-400	T5-510	T5-705	T5-940	T5-1740
T5-240	T5-325	T5-420	T5-525	T5-710	T5-990	T5-1905
T5-245	T5-330	T5-435	T5-530	T5-750	T5-1000	T5-1960
T5-250	T5-340	T5-455	T5-550	T5-755	T5-1035	T5-2000
T5-260	T5-350	T5-460	T5-560	T5-780	T5-1100	T5-2280
T5-270	T5-355	T5-470	T5-575	T5-800	T5-1200	-

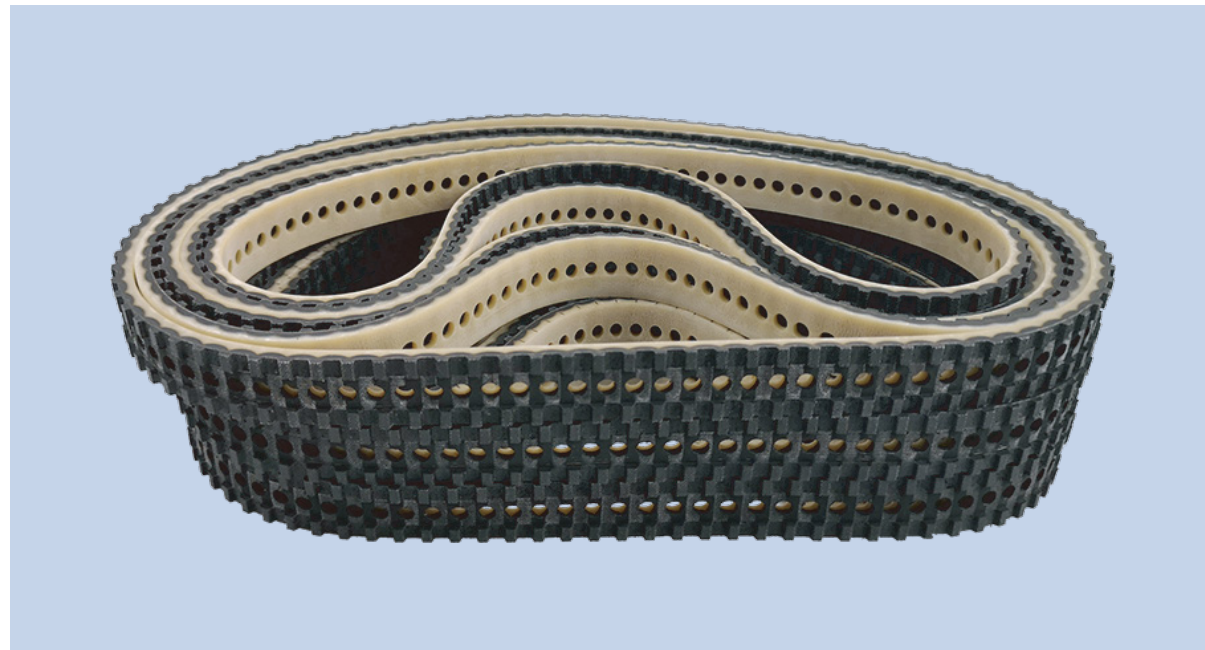


T10-340	T10-600	T10-800	T10-940	T10-1120	T10-1320	T10-1630	T10-2380
T10-400	T10-610	T10-810	T10-950	T10-1140	T10-1350	T10-1640	T10-2480
T10-410	T10-630	T10-840	T10-960	T10-1150	T10-1390	T10-1700	T10-2500
T10-440	T10-650	T10-850	T10-980	T10-1200	T10-1400	T10-1780	T10-2600
T10-460	T10-660	T10-870	T10-1000	T10-1210	T10-1420	T10-1800	T10-2800
T10-480	T10-690	T10-880	T10-1010	T10-1240	T10-1460	T10-1880	T10-3000
T10-500	T10-700	T10-890	T10-1050	T10-1250	T10-1480	T10-1980	T10-3500
T10-530	T10-720	T10-900	T10-1080	T10-1260	T10-1500	T10-2020	T10-3800
T10-560	T10-750	T10-910	T10-1100	T10-1280	T10-1560	T10-2250	T10-4050
T10-570	T10-780	T10-920	T10-1110	T10-1300	T10-1600	T10-2300	T10-4650

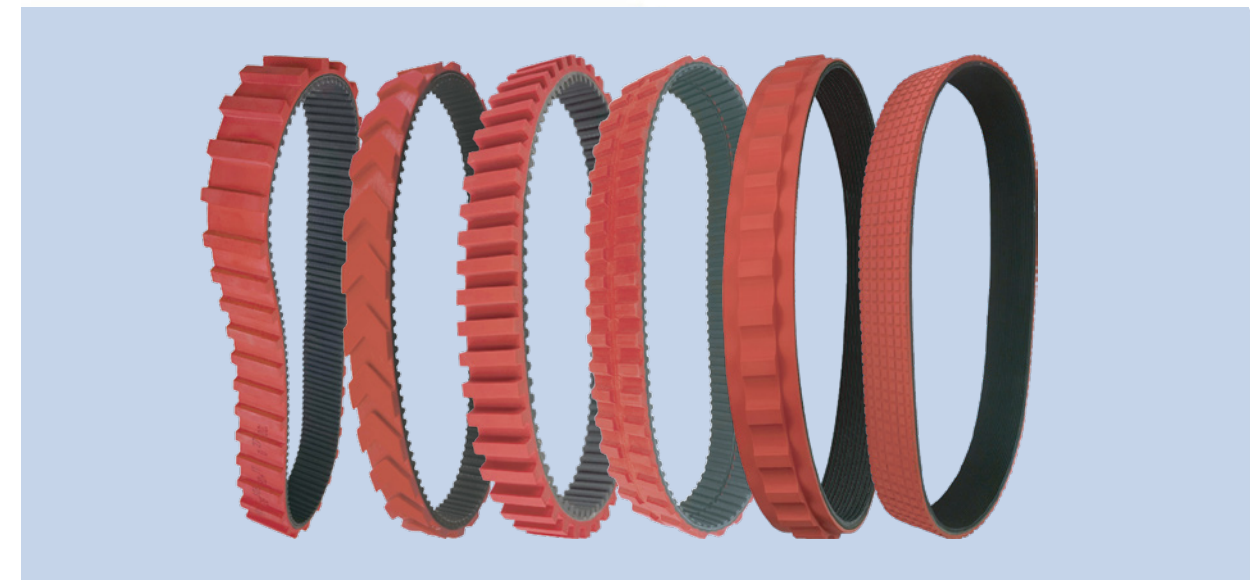
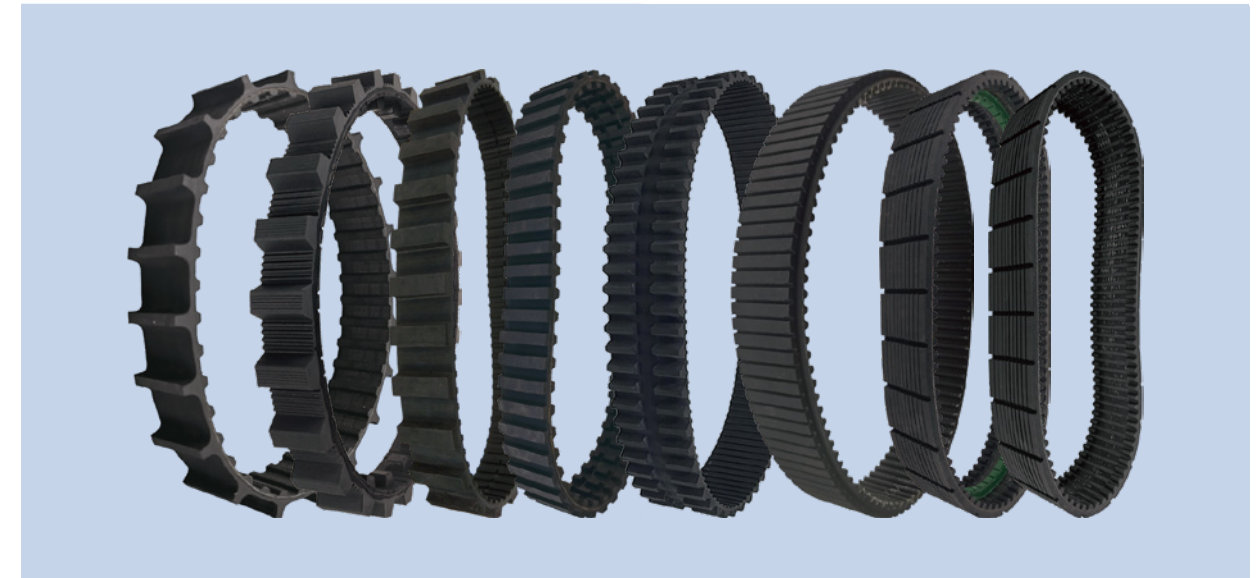


Products Presentation:
Vacuum film pulling belt: belongs to one of the Coated Timing Belt with rubber, because the transmission is stable, long service life by the customer's favorite! Usually the surface is punched with countersunk holes, oblique holes or inline holes, etc. The teeth are ground and slotted, The perforation plays the role of wind-absorbing and film-pulling, customized according to customer needs, drawings are required. Used for food industry vertical packaging machine exhaust pull film.

Vacuum Film Pulling Belts



Special Processing



Products Presentation:

Seamless flat belt: also called elastic belt, using mold one vulcanization molding, ring-shaped high expansion elastic seamless woven fabric process production from the use of high-quality neoprene material, thickness can be made 0.5mm-1mm, the belt body is soft and durable, ultra-thin wear-resistant, with good ductility, bending fatigue resistance, long service life, etc., usually used in ticket machines, ATM machines, ticket machines and other financial equipment.



One side of the patterned



With wire core



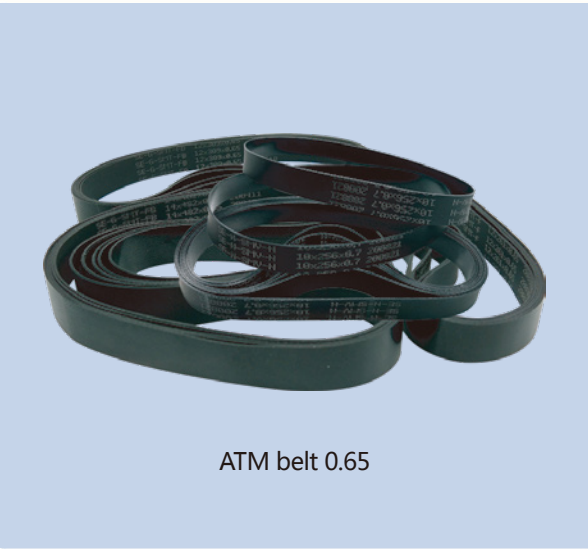
NCR tooth belt



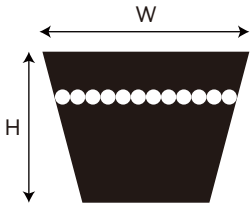
NCR Flat belt



Elastic Belt

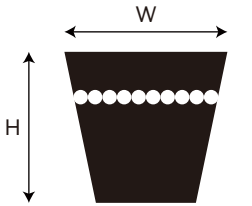


ATM belt 0.65



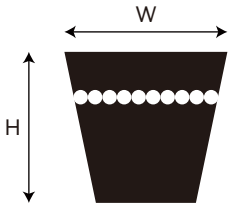
Standard V-belts

Type	M	A	B	C	D	E
W(mm)	10	13	17	22	32	40
H(mm)	6	8	11	14	20	25



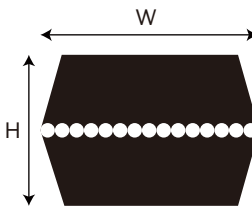
Wedge V-belts

Type	SPZ	SPA	SPB	SPC
W(mm)	9.7	12.7	16.3	22
H(mm)	8	10	13	18



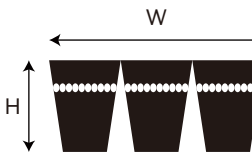
Cogged V-belts

Type	XPZ	XPA	XPB	XPC	3VX	5VX
W(mm)	9.7	12.7	16.3	22	9	15
H(mm)	8	10	13	18	8	13



Double Or Hexagonal V-belts

Type	AA	BB	CC	DD
W(mm)	13	17	22	32
H(mm)	10	13	17	25
Manufacturing Length	1400-8000	1800-20000	2200-20000	3000-20000



Banded V-belts

Type	A	B	C	D
W(mm)	13	17	22	32
H(mm)	10	13	16	22

Type	SPZ	SPA	SPB	SPC	3V	5V	8V
W(mm)	9.7	12.7	16.5	22	9	15	25
H(mm)	10	12.5	15.5	22.5	10	15	25

V Belts



V Belts Coated



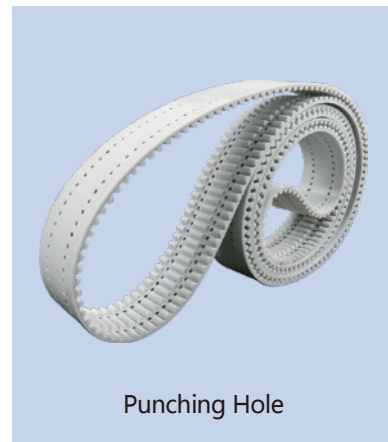
Products Presentation:

Rubberized v-belt: trapezoidal cross-section, good toughness, high strength, suitable for high speed occasions, widely used, surface can be added neoprene/ primary color rubber, coated v-belt is usually used in wood chopsticks woodworking machine

Products Presentation

PU timing belts is one of our advantage products , Main products Tooth type: TT5, T5, AT5, HTD3M, STD3M, XL, HTD5M, STD5M, RPP5M, T10, AT10, H, L, HTD8M, STD8M, RPP8M, P1, P2, P3, P4, T20, AT20, HTD14M, STD14M, RPP14M, XH, AT10 single-sided (DB), 8MGT, AT15, BATK5, BAT10, BATK10, BATK10 , BAT15, 8M/K6, S8M/K6, 5M/K6, TK5, TK10, ATK10, ATN10, ATN20, ATP10, ATS10, ATS20, 21PJ, 20M, XXH, 14M/K13, 14M/K17, S8M herringbone teeth, S14M Helical Offset Tooth belt, etc. Open-end,with joint timing belts, seamless endless belts. timing belt width: max 500mm.T10,AT10, H, 8M,PU timing belt regular type opening, jointing, stock 200mm width.

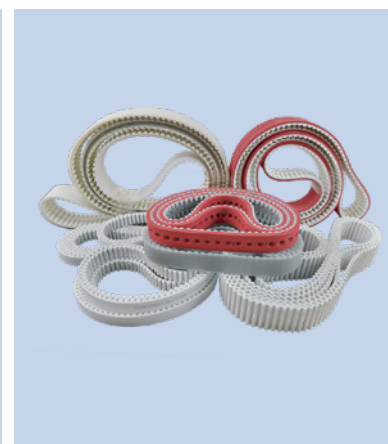
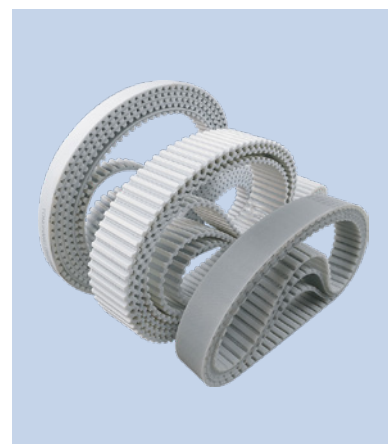
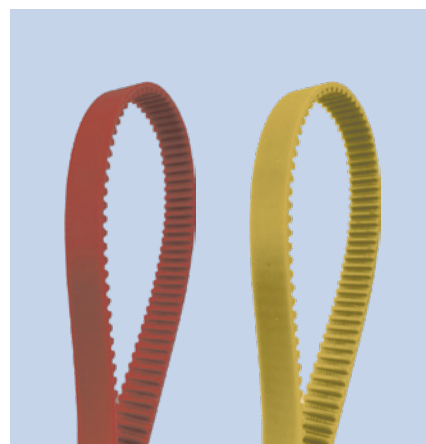
- 1、Timing belts for ceramics, glass, stone and other grinding machines.
- 2、All kinds of polyurethane open timing belts, jointed endless timing belts, seamless endless timing belts.
- 3、Textile industry special timing belt with green cloth, TT5 toothed belt for textile circular machine.
- 4、Embroidery machine belts, woodworking machinery belts, printing and packaging machinery belts, food machinery belts, high-end electronic and electrical appliances anti-static belts, solar photovoltaic equipment belts, automotive plate production line timing belts
sanitary products conveyor line belt, tobacco conveyor belt, pharmaceutical machinery belt, can packaging belt, automatic door and window synchronous belt, electric guide slide module timing belt, robot swing arm timing belt, laser engraving light engraving (cutting) (marking) machine belt, glass screen non-marking temperature-resistant timing belt, furniture production line belt, automotive spraying and lifting machine belt, etc..
- 5、Special toothed type, guide bar, cleats, APL, PU, skirt, sponge, rubber, rough top etc.
- 6、All kinds of belts vacuum chambers, grooves, slots, Hinge joint and other processing products.



Punching Hole



Magnetic Timing Belt



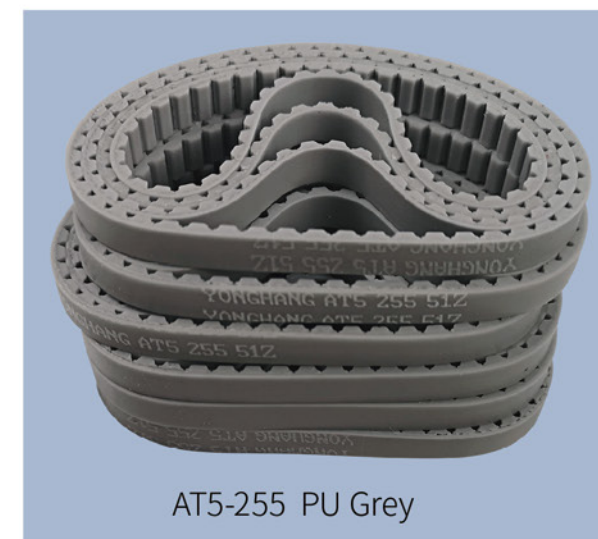
Polyurethane round belt suitable high powerful ,high accuracy and high-speed transmission systems.

Mechanical behavior:

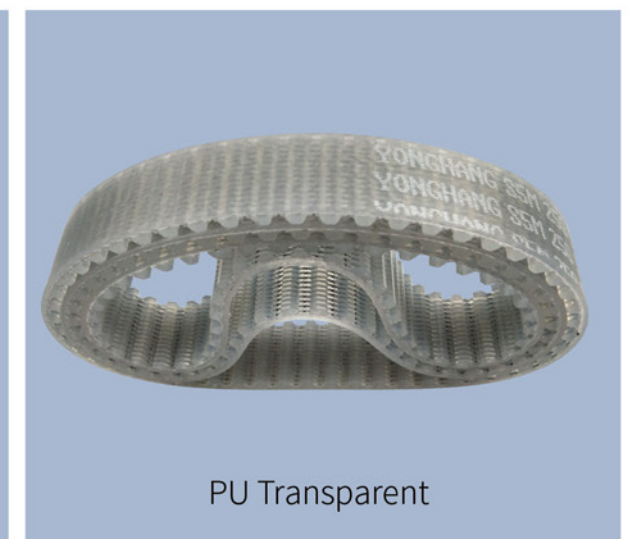
- Positive fit ,synchronous ,running
- Constant length ,no post -elongation
- Low noise
- Wear resistant
- Low-maintenance
- Highly flexible
- Belt speeds up to 80m/s

Chemical:

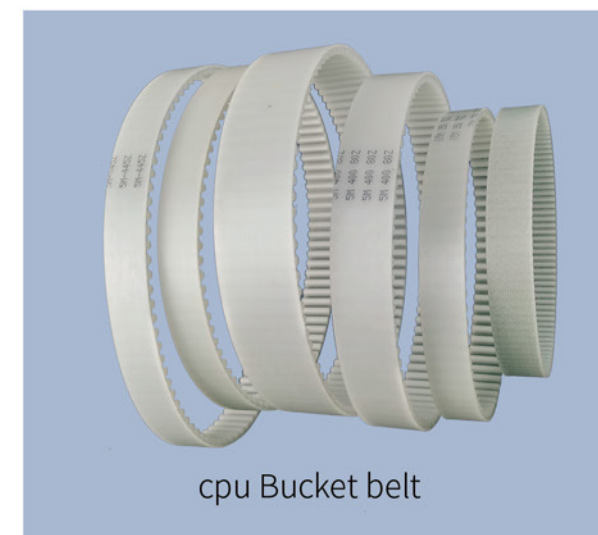
- Hydrolysis stabilized Resistant to aging ,water solution ,UV UVA,anti-ozne
- Working temperature:- 25°C - 80°C (short time could withstand 110°C)
- Resistant against simple oils ,fats and petrol
- Resistant to some acids



AT5-255 PU Grey



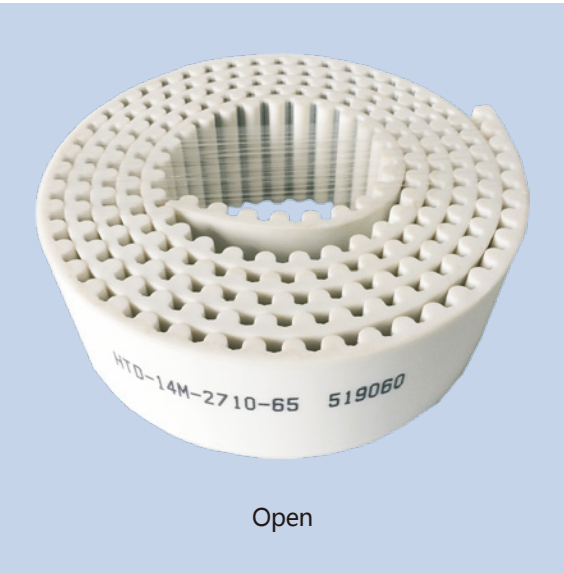
PU Transparent



cpu Bucket belt



Clear yellow Bucket belt



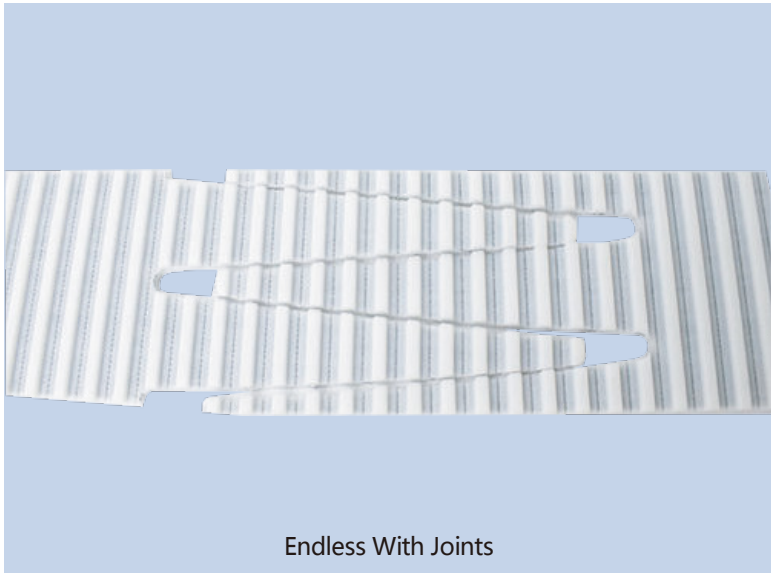
Open



Seamless Endless



Pin Join



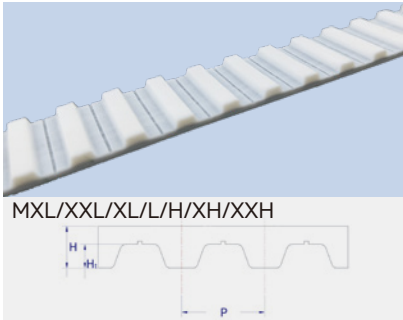
Endless With Joints



Dc-pro Connector With Atn Timing Belts

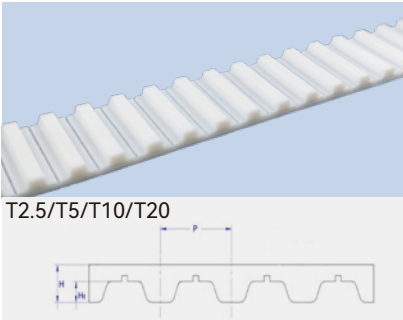


Timing Belt with false teeth



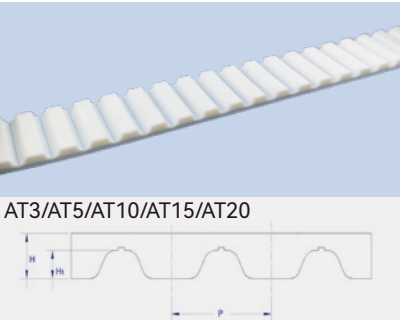
MXL/XXL/XL/L/H/XH/XXH

Type	P(mm)	H(mm)	H _t (mm)
MXL	2.032	1.14	0.51
XXL	3.175	1.52	0.76
XL	5.08	2.3	1.27
L	9.525	3.6	1.91
H	12.7	4.3	2.29
XH	22.225	11.2	6.35
XXH	31.75	15.7	9.53



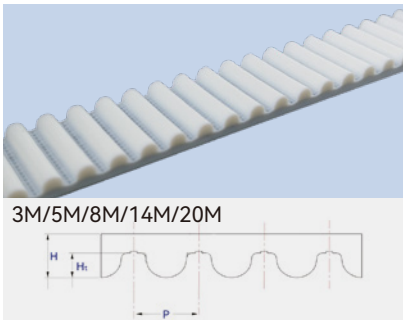
T2.5/T5/T10/T20

Type	P(mm)	H(mm)	H _t (mm)
T2.5	2.5	1.3	0.7
T5	5	2.2	1.2
T10	10	4.5	2.5
T20	20	8	5



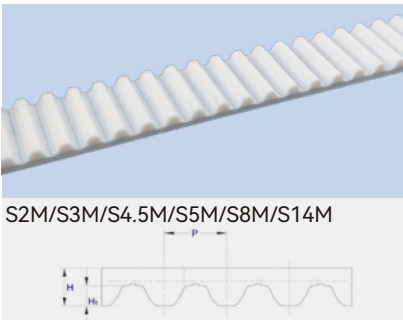
AT3/AT5/AT10/AT15/AT20

Type	P(mm)	H(mm)	H _t (mm)
AT3	3	1.9	1.1
AT5	5	2.7	1.2
AT10	10	5	2.5
AT15	15	6.5	4
AT20	20	8	5



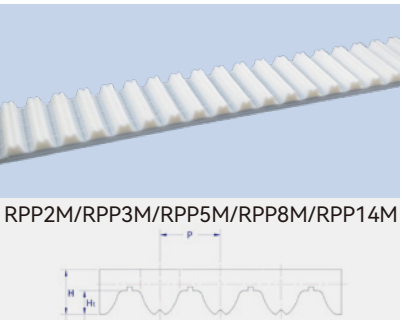
3M/5M/8M/14M/20M

Type	P(mm)	H(mm)	H _t (mm)
HTD3M	3	2.4	1.22
HTD5M	5	3.6	2.06
HTD8M	8	6	3.38
HTD14M	14	10	6.02
HTD20M	20	13.2	8.4



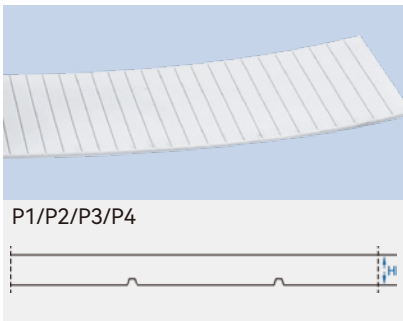
S2M/S3M/S4.5M/S5M/S8M/S14M

Type	P(mm)	H(mm)	H _t (mm)
S2M	2	1.36	0.76
S3M	3	1.94	1.14
S4.5M	4.5	2.8	1.71
S5M	5	3.4	1.91
S8M	8	5.3	3.05
S14M	14	10.2	5.3



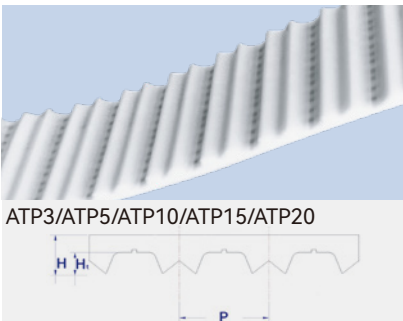
RPP2M/RPP3M/RPP5M/RPP8M/RPP14M

Type	P(mm)	H(mm)	H _t (mm)
RPP2M	2	2	0.76
RPP3M	3	3	1.15
RPP5M	5	5	1.95
RPP8M	8	8	3.2
RPP14M	14	14	6.0



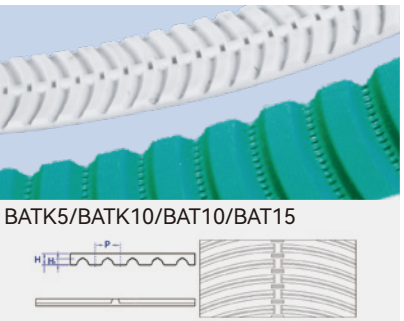
P1/P2/P3/P4

Type	H(mm)
P1	1
P2	2
P3	3
P4	4



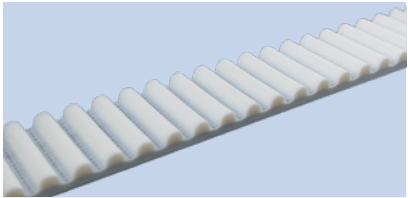
ATP3/ATP5/ATP10/ATP15/ATP20

Type	P(mm)	H(mm)	H _t (mm)
ATP3	3	1.9	1.1
ATP5	5	2.7	1.2
ATP10	10	5	2.5
ATP15	15	6.5	4
ATP20	20	8	5



BATK5/BATK10/BAT10/BAT15

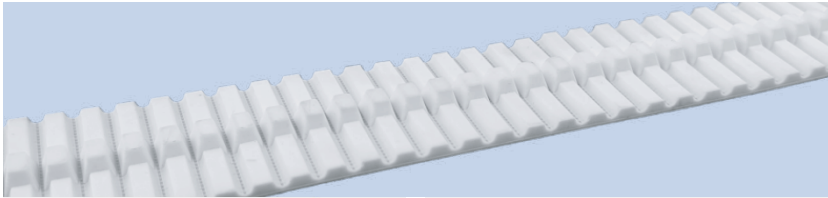
Type	P(mm)	H(mm)	H _t (mm)
BATK5	5	2.7	1.2
BATK10	10	4.5	2.5
BAT10	10	4.5	2.5
BAT15	15	6.3	3.7



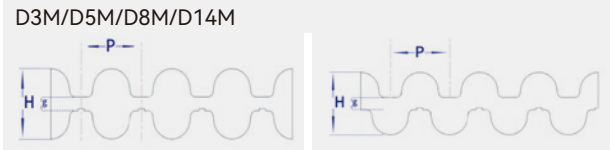
GT2/GT3/GT5/GT8/GT14

The diagram illustrates the cross-section of a timing belt. It shows a series of teeth with a pitch P between the centers of two adjacent teeth. The total height of the belt is labeled H , and the thickness of the belt material is labeled H_t .

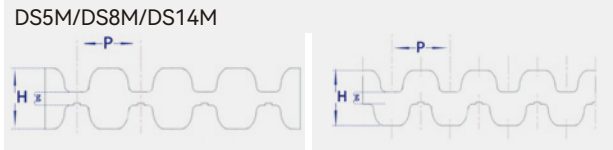
Type	P(mm)	H(mm)	H_t (mm)
GT2	2	1.38	0.75
GT3	3	2.4	1.14
GT5	5	3.8	1.93
GT8	8	5.6	3.38
GT14	14	10	5



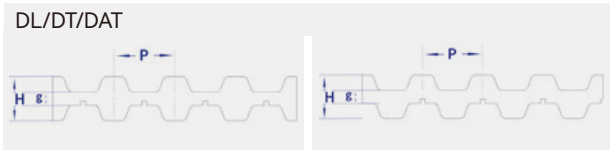
		
ATK20-K13	TK20-K10	TK20-K19
		
ATK10-K13	TK10-K13	ATK10-K13



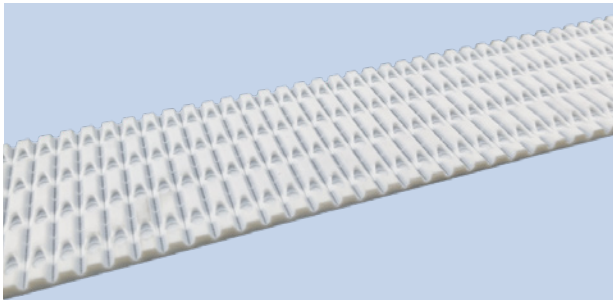
Type	P(mm)	H(mm)
D3M	3	3.10
D5M	5	5.26
D8M	8	8.17
D14M	14	14.84



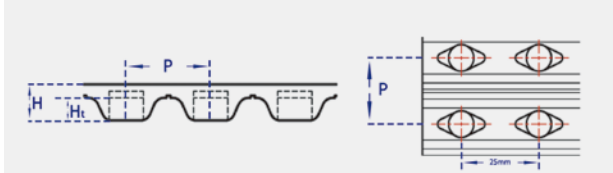
Type	P(mm)	H(mm)
DS5M	5	4.25
DS8M	8	7.48
DS14M	14	12.36



Type	P(mm)	H(mm)
DMXL	2.032	1.53
DXL	5.08	3.05
DL	9.525	4.58
DH	12.7	5.95
DXH	22.225	15.49
D-XXH	31.75	22.11
D-T2.5	2.5	2.00
D-T5	5	3.40
DBT9	9	6.8
D-T10	10	7.00
D-T20	20	13.00
D-AT5	5	3.4
D-AT10	10	7.00
D-AT20	20	13



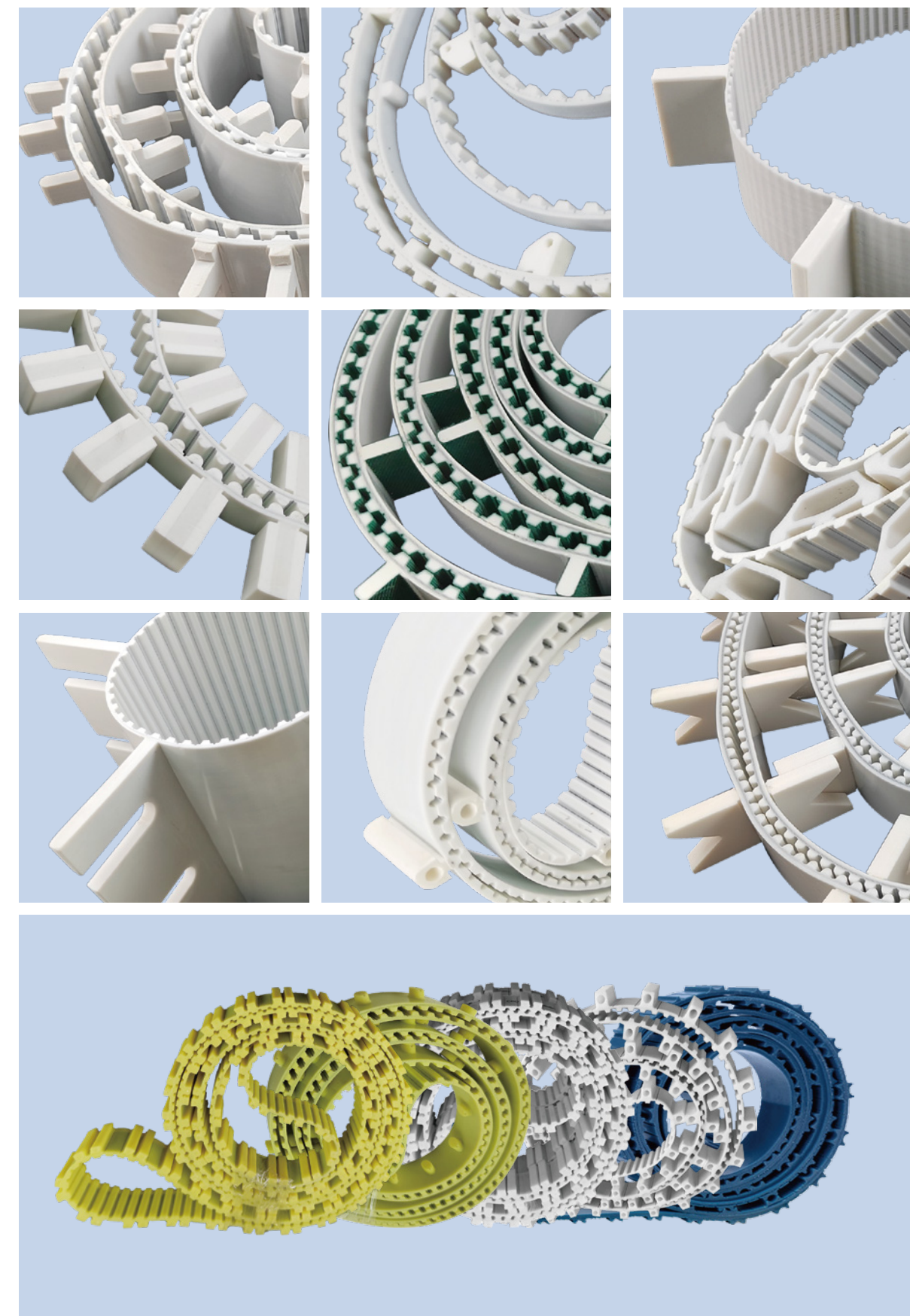
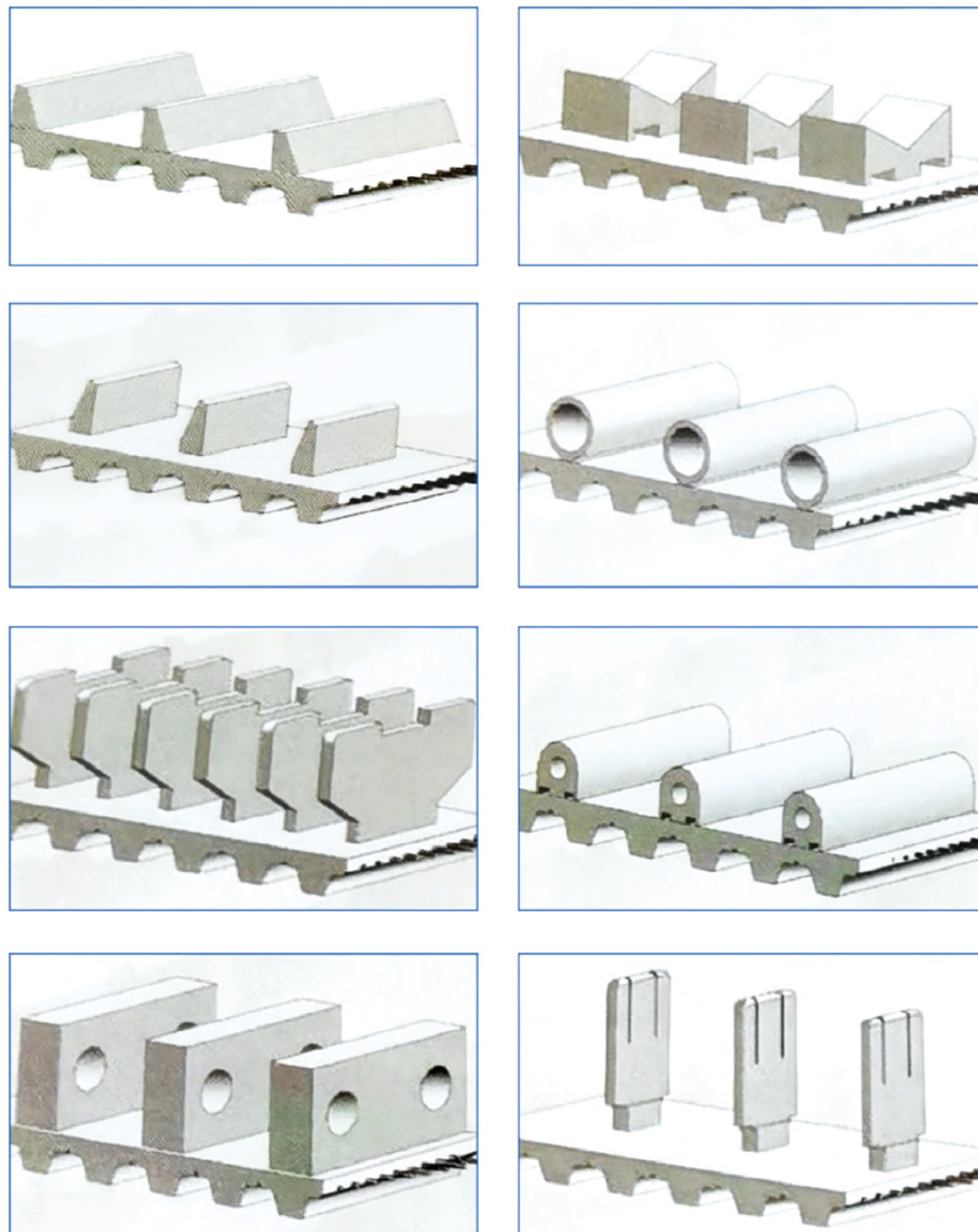
ATN10/ATN12.7/ATN20



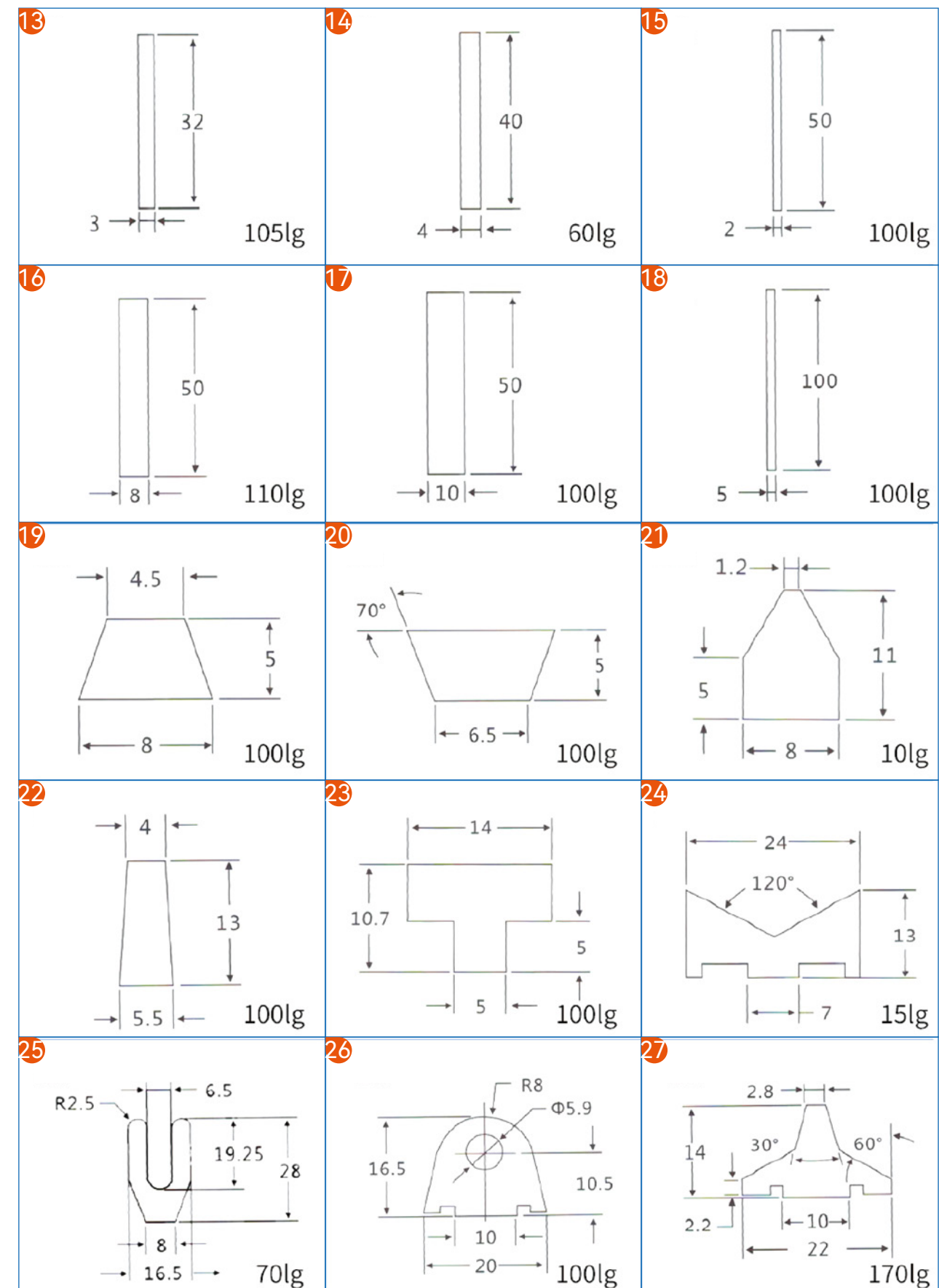
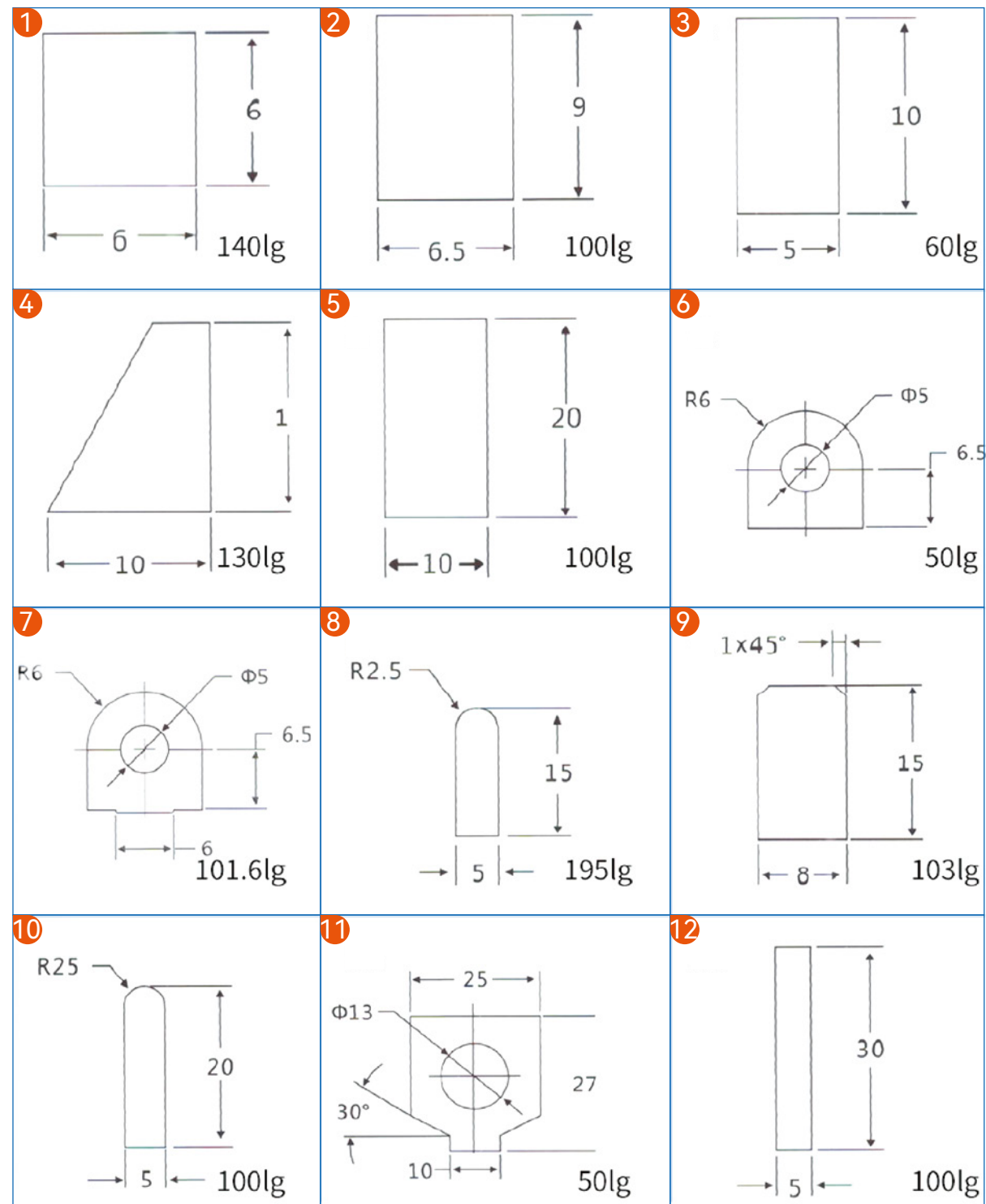
Type	Pitch (mm)	Belt Width (mm)			
ATN 10	10	25	50	75	100
ATN 12.7	12.7	25	50	75	100
ATN 20	20	/	50	75	100
Number of holes		1	2	3	4

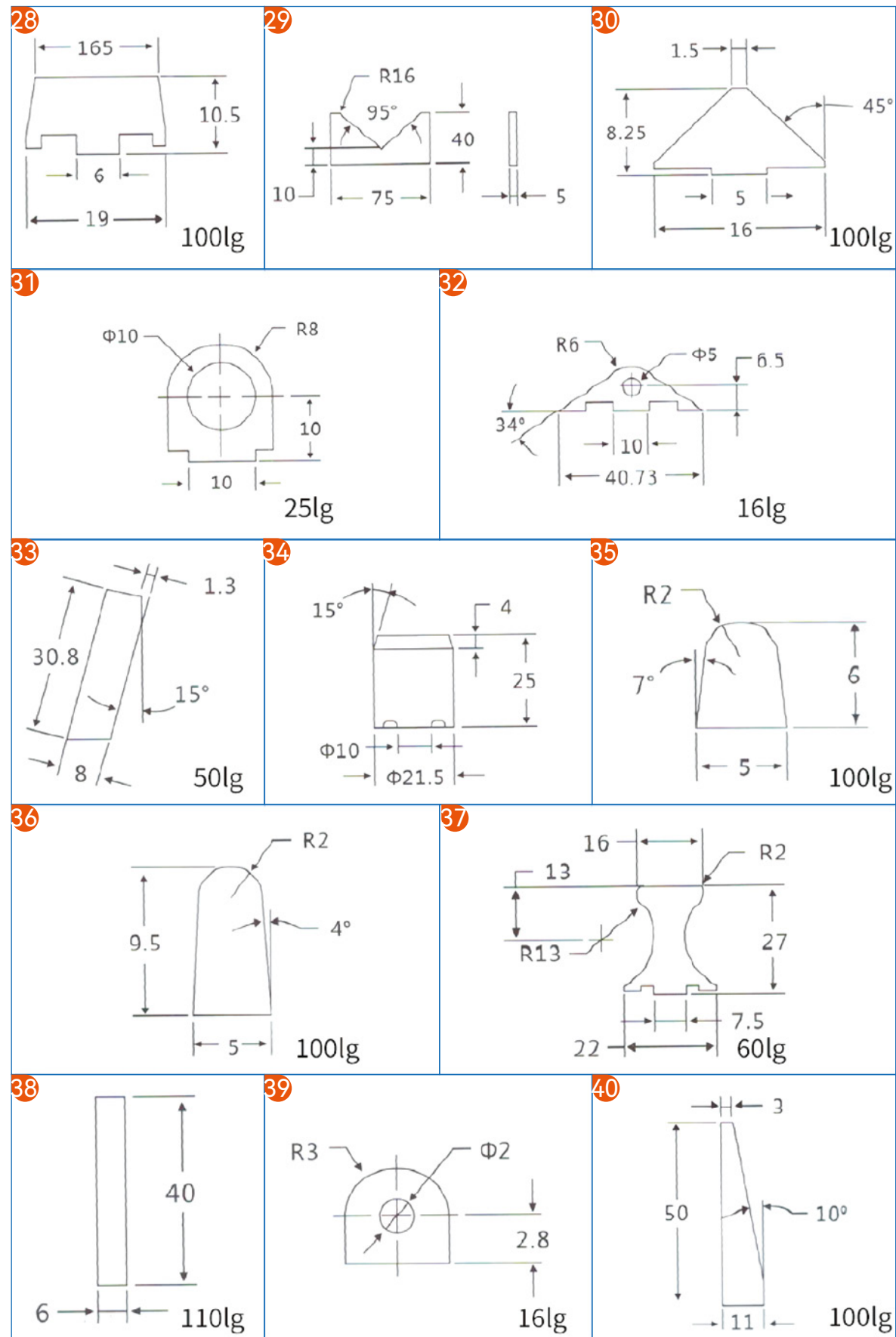
Type	Pitch (mm)	Thickness (mm)	Tooth Height (mm)	Width (mm)	Maximum Load (Open) (N)	Breaking Load (Open) (N)	Maximum Load (Endless with joint) (N)	Weight (KG/M)
XL	5.08	2.30	1.27	100	2960	12320	1480	0.244
L	9.525	3.60	1.90	100	6870	24350	3435	0.39
H	12.7	4.30	2.29	100	9980	37430	4990	0.43
H	12.7	4.30	2.29	150	14970	56145	7485	0.645
H	12.7	4.30	2.29	500				2.15
XH	22.225	11.20	6.35	100	13980	50960	6990	1.05
XH	22.225	11.20	6.35	150	20970	76440	10485	1.575
XXH	31.75	15.70	9.53	100	31455	114660	15727	
T2.5	2.5	1.30	0.70	100	2880	12000	1440	0.055
T5	5	2.20	1.20	100	3340	13260	1670	0.22
TG5/25*2-K6*4	5	2.20	1.20	50	1764	7230	882	0.15
T10	10	4.50	2.50	100	10560	39120	5280	0.44
T10	10	4.50	2.50	150	15840	58680	7920	0.66
T10	10	4.50	2.50	500				
TG10/K6*4	10	4.50	2.50	100	10560	39120	5280	0.68
TG10/K10*6	10	4.50	2.50	50	4980	18760	2490	0.36
TG10/K10*6	10	4.50	2.50	100	10560	39120	5280	0.68
TG10/K13*8	10	4.50	2.50	50	4980	18760	2490	0.52
TG10/K13*8	10	4.50	2.50	120	12672	46944	6336	0.83
TG10/25*2-K13*8	10	4.50	2.50	50	4980	18760	2490	0.6
T20	20	8.00	5.00	100	15680	61210	7840	0.73
T20	20	8.00	5.00	150	23520	91815	11760	1.1
TPS20/50*2	20	8.00	5.00	100				
TPS20	20	8.00	5.00	100				
AT5	5	2.70	1.20	100	6900	24310	3450	0.33
BATK5/25*2-K8*5	5	2.70	1.20	50	3410	12390	1705	0.18
AT10	10	4.50	2.50	50	7760	32440	3880	0.29
AT10	10	4.50	2.50	100	14750	65860	7375	0.58
AT10	10	4.50	2.50	150	22125	98790	11062	0.87
BAT10	10	4.50	2.50	50	3410	12390	1705	0.29
BAT10	10	4.50	2.50	100	14750	65860	7375	0.58
BATK10	10	4.50	2.50	50	7760	32440	3880	0.3
BATK10	10	4.50	2.50	75	11062	49395	5531	0.45
BATK10	10	4.50	2.50	100	14750	65860	7375	0.59
ATK10/K6*4	10	4.50	2.50	100	14750	65860	7375	0.59
ATK10/K13*8	10	4.50	2.50	50	7760	32440	3880	0.32
ATK10/K13*8	10	4.50	2.50	100	14750	65860	7375	0.61
ATK10/K13*8	10	4.50	2.50	120	17700	79032	8850	0.726
ATK10/25*2-K13*8	10	4.50	2.50	50	7760	32440	3880	0.35
ATK10/30*2-K13*8	10	4.50	2.50	60	8850	39516	4425	0.41
ATN10	10	4.50	2.50	100	14750	65860	7375	0.56
ATN20	20	8.00	5.00	100	23600	105376	11800	0.83
ATP10	10	4.50	2.50	100	14750	65860	7375	0.58
AT15	15	6.30	3.70	150	28762	128427	14380	0.9
ATP15	15	6.30	3.70	100	19175	85618	9587	0.6
BAT15	15	6.30	3.70	100	19175	85618	9587	0.6
AT20	20	8.00	5.00	75	17700	79032	8850	0.6
AT20	20	8.00	5.00	100	23600	105376	11800	0.83
AT20	20	8.00	5.00	150	35400	158064	17700	1.2
ATPS20	20	8.00	5.00	75				
HTD3M	3	2.40	1.22	100	3120	13000	1560	0.2
HTD5M	5	3.80	2.06	100	10200	35980	5100	0.47
HTD8M	8	6.00	3.38	100	14650	62320	7325	0.7
HTD8M	8	6.00	3.38	150	21975	93480	10987	1.05
HTD8M/25*2-K6*4	8	6.00	3.38	50	7325	31160	3662	0.36
HTD14M	14	10.00	6.02	100	23190	88745	11595	1
HTD14M	14	10.00	6.02	115	26668	102056	13334	1.15
HTD14M	14	10.00	6.02	120	27828	106494	13914	1.2
HTD14M	14	10.00	6.02	150	34785	133117	17392	1.5
HTD14M/28*2-K13*8	14	10.00	6.02	56	12986	49697	6493	0.62
HTD14M/48*2-K13*8	14	10.00	6.02	96	23190	88745	11595	1
HTD20M	20	13.20	8.40	100	39423	150866	19711	
STD3M	3	2.40	1.22	100	3120	13000	1560	0.2
STD5M	5	3.40	1.91	90	9180	32382	4590	0.4
STD5M	5	3.40	1.91	100	10200	35980	5100	0.47
STD8M	8	5.10	3.05	100	14650	62320	7325	0.7
STD8M	8	5.10	3.05	125	18312	77900	9156	0.95
STD8M/25*2-K6*4	8	5.10	3.05	50	7325	31160	3662	0.36
STD14M	14	5.10	3.05	100	23190	88745	11595	0.8
RPP5M	5	3.80	2.00	100	10200	35980	5100	0.47
RPP8M	8	5.40	3.20	100	14650	62320	7325	0.7
RPP14M	14	10.00	6.00	100	23190	88745	11595	1
RPP14M	14	10.00	6.00	150	34785	133117	17392	1.5
P1		1.00		100	3120	13000		0.15
P2		2.00		100	10560	39120		0.34
P3		3.00		100	14560	62320		0.56
P4		4.00		100	39400	150800		0.75

The standard cleats are available in different versions. We produce cleats according to your drawing or according to an example. The cleats below are just a part of our range.



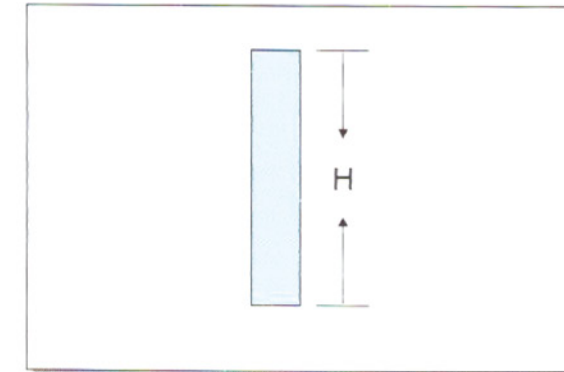
The application of a great variety of Cleats on the back of Yonghangbelts is possible for various transport applications. The cleats are produced both in the same material of the belts, so as to ensure the maximum resistance, and in special materials.



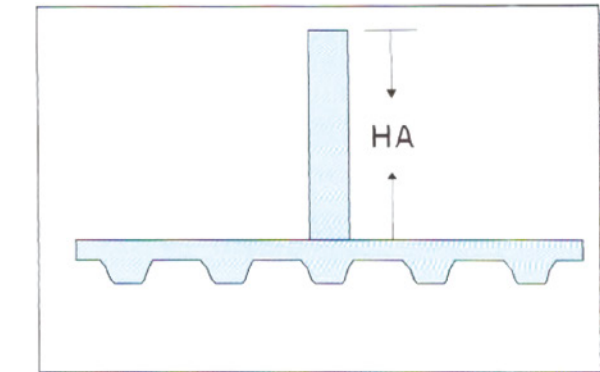


Polyurethane Timing belt welding note:

▲ 1. Welding height: After the cleats is welded, the height will be 0.2-0.5mm lower after fusion.



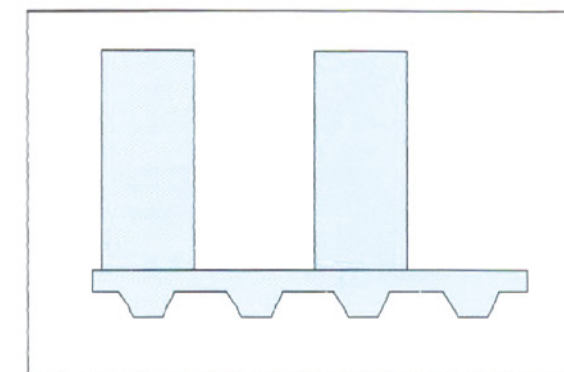
Pre-welding height



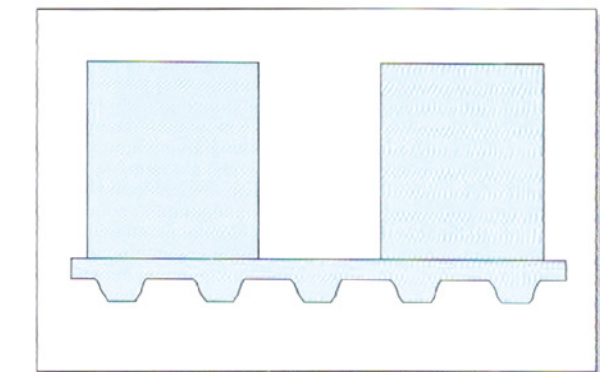
Height after welding

Note : $HA = H$ Welding tolerances, The fusion height tolerances is reserved before welding to make the tolerance smaller after welding.

▲ 2. Thickness of welding cleats: The thickness of the cleats shall not exceed the pitch.

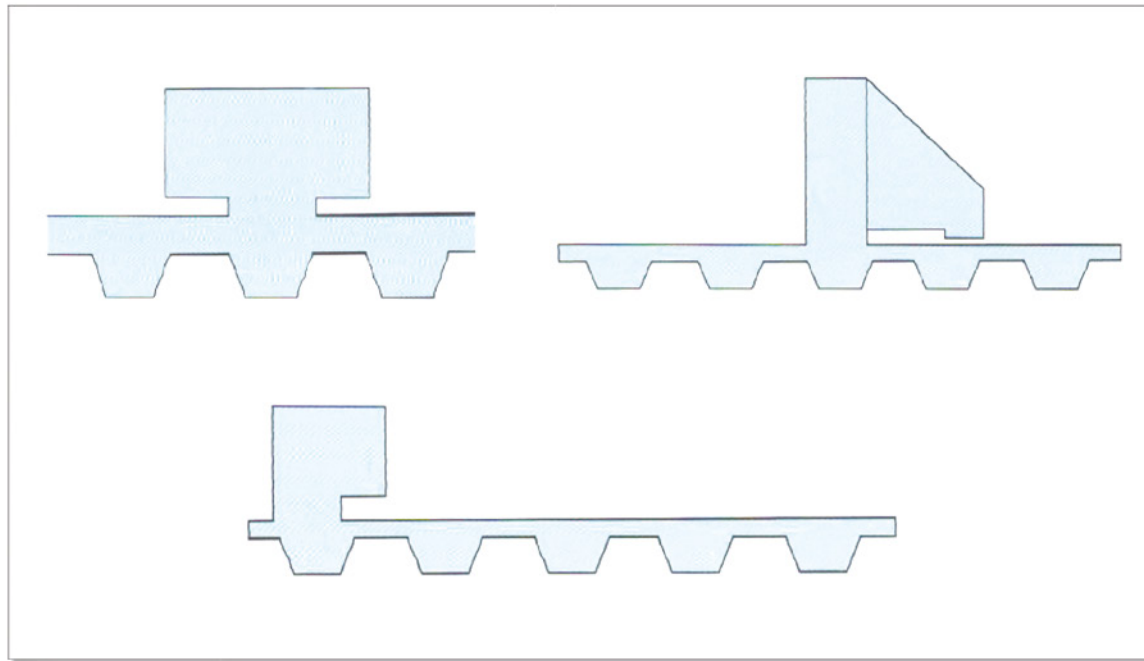


Correct thickness

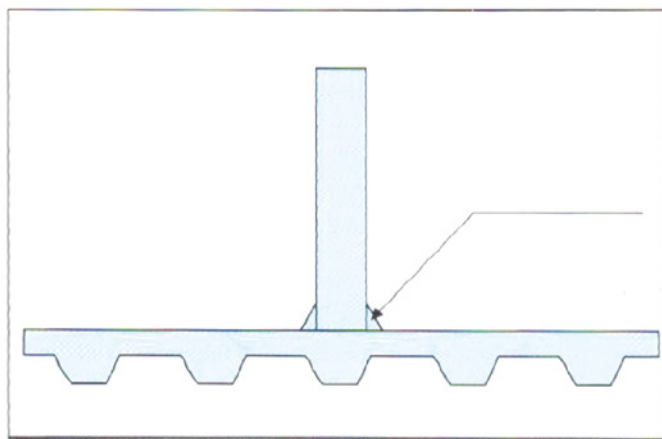


Error thickness

Note: If the cleats are selected too thick or designed too thick, it will cause the belt to turn unevenly, which can be solved by using the following methods.

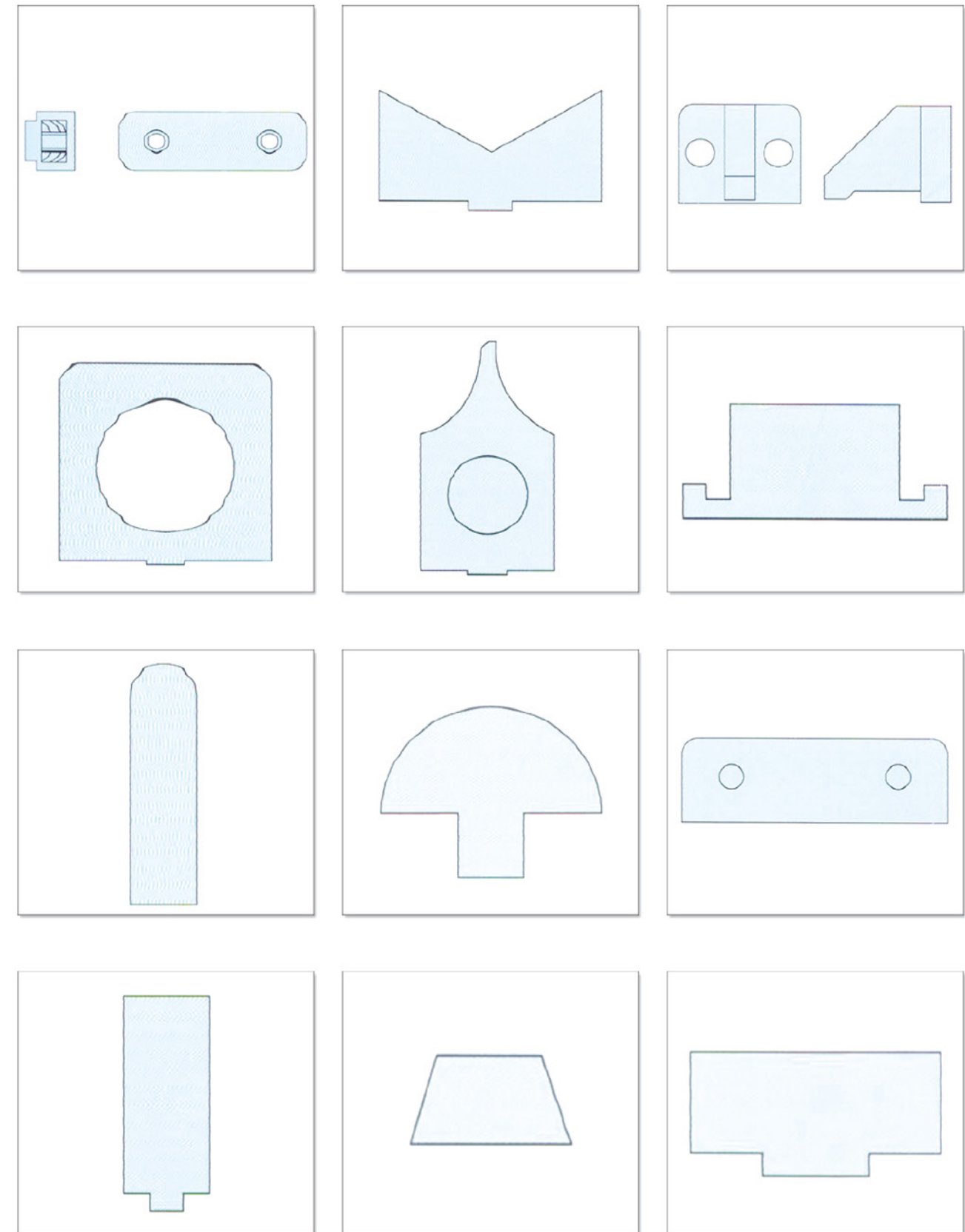


▲ 3. Glued edge treatment after welding cleats: Excess glue edge after welding

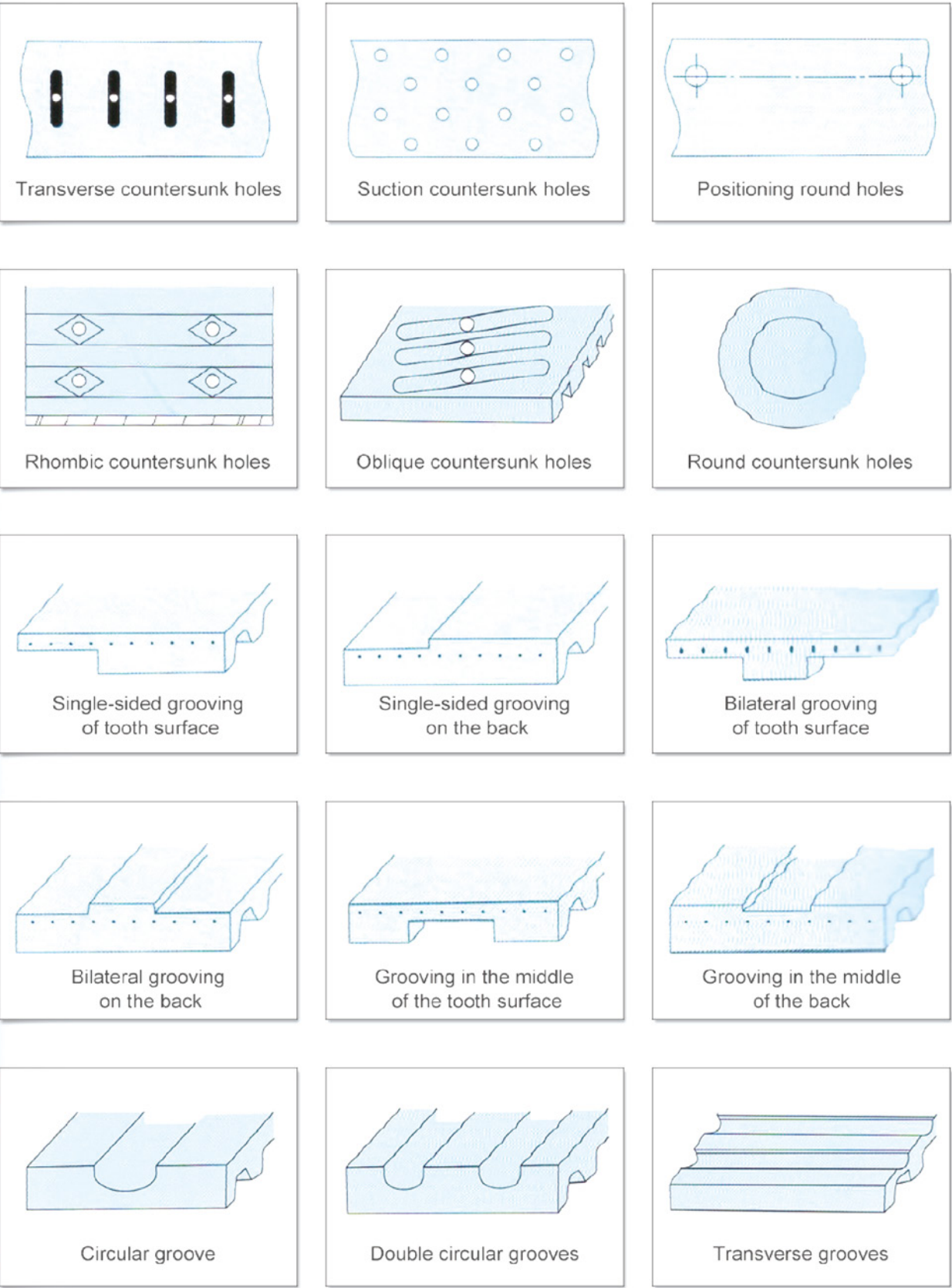


Note: After adopting mechanical welding cleats, there is no effect on the use of the belt under normal circumstances. If think there will be an effect, please specify that there can be no glued edge.

Cleats Type:



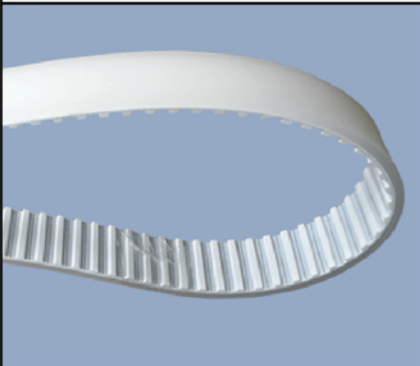
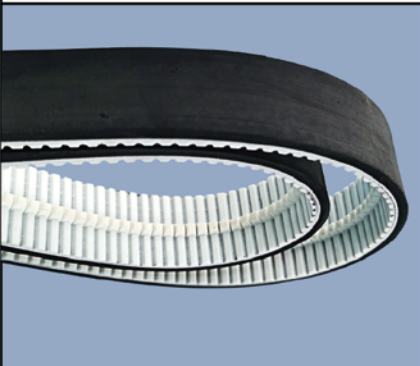
Grooving /Holes Type :

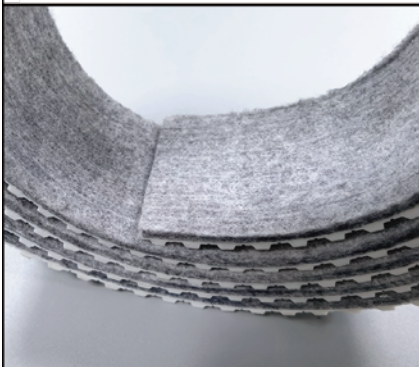
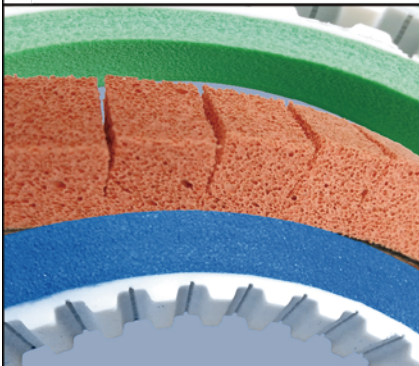
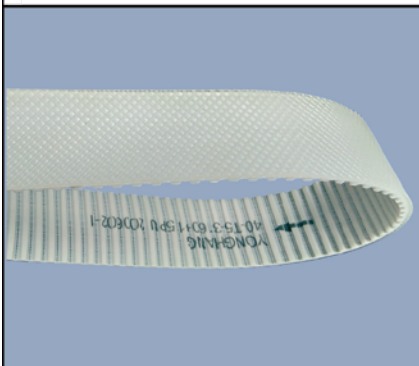


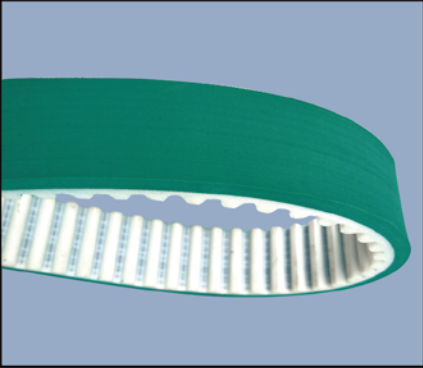
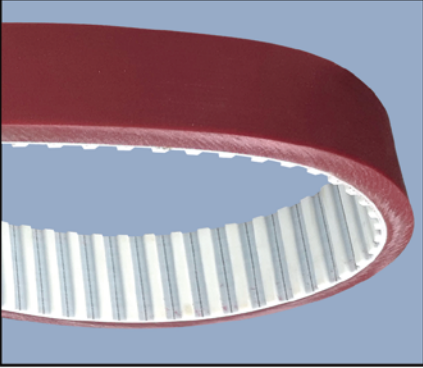
Different coefficients of friction are achieved by different belt backside coverings to meet the requirements of different machines with soft, hard, high or low coefficients of friction on the belt surface.

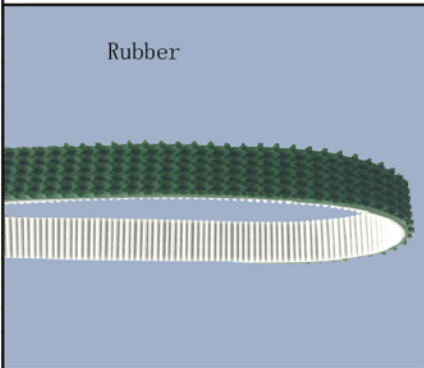
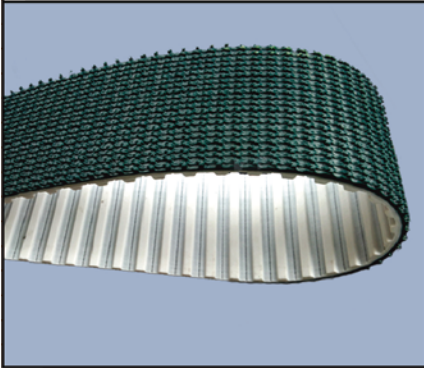
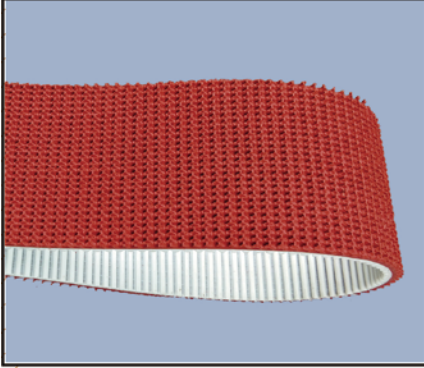
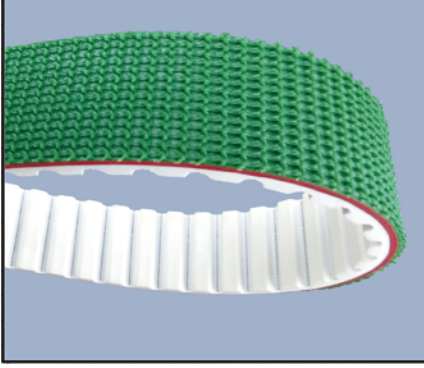
Belt Type			
Processing Type	surfaces plus coating ,holes ,rubber,sponge,baffle,cleats, etc		
Wire core	Aramid,Nylon, Glass fiber ,Steel wire ,Kevlar		
Fixed width	10mm-480mm		
Fixed thickness	1.0mm-30mm.		
Working Temperature	-20°C-+80°C		

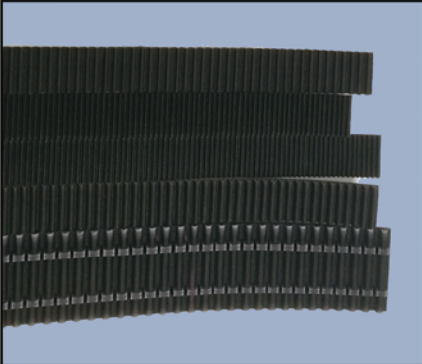


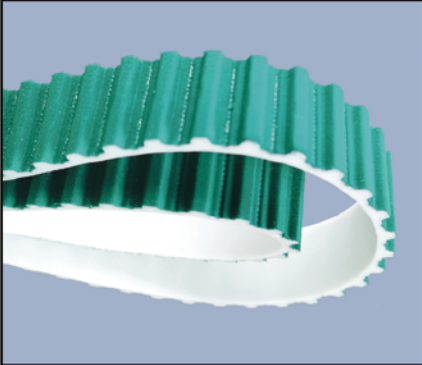
80 SHA PU		
	Material/Hardness	Polyurethane approx. 80 Shore A
	Colour	Transparent
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against simple oil and fats, petrol, ozone
	Applications	General transport tasks, transport of glass, sheet metal, transport mechanically aggressive parts
30 SHA PU		
	Material/Hardness	Polyurethane approx. 30 Shore A
	Colour	Transparent
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against simple oil and fats, petrol, ozone
	Applications	General transport tasks, transport of glass, sheet metal, transport mechanically aggressive parts
PU Yellow		
	Material/Hardness	Polyurethane approx. 35 Shore A
	Colour	Yellow
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against simple oil and fats, petrol, ozone
	Applications	General transport tasks, transport of mechanically aggressive parts
PU Black		
	Material/Hardness	Polyurethane approx. 85 Shore A
	Colour	Black
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against simple oil and fats, petrol, ozone
	Applications	General transport tasks, transport of mechanically aggressive parts

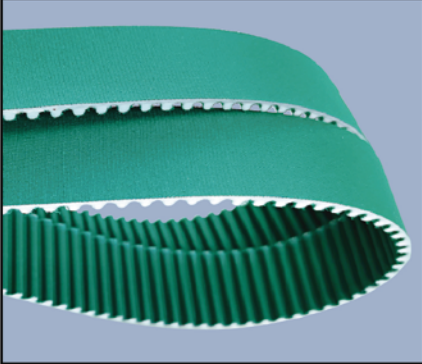
PE		
	Material/Hardness	PE approx. 85 Shore A
	Colour	Whit/Transparent
	Working Temperature	-100°C to +80°C
	Chemical Resistance	Low temperature resistant, Corrosion resistant, Acid and alkali resistant, Ozone resistant
	Applications	Electroplating Equipment / Printed Circuit Board Coating Industry conveying
FELT		
	Material/Hardness	Foam approx. 10 Shore A
	Colour	Grey/Whit
	Working Temperature	+180°C to +480°C
	Chemical Resistance	High temperature resistant
	Applications	General transport tasks, transport of glass, Aluminum, sheet metal, transport mechanically aggressive parts
Foam		
	Material/Hardness	Foam approx. 10 Shore A
	Colour	Black/Green/blue/orang
	Working Temperature	-20°C to +50°C
	Chemical Resistance	Highly resilient, Light weight
	Applications	General transport tasks, transport of glass, sheet metal, transport mechanically aggressive parts
PU Plaid		
	Material/Hardness	PU Plaid approx. 45 Shore A
	Colour	Transparent/ White
	Working Temperature	-20°C to +90°C
	Chemical Resistance	Resistant against simple oil and fats, acids, lyes
	Applications	General transport tasks, transport of mechanically aggressive parts

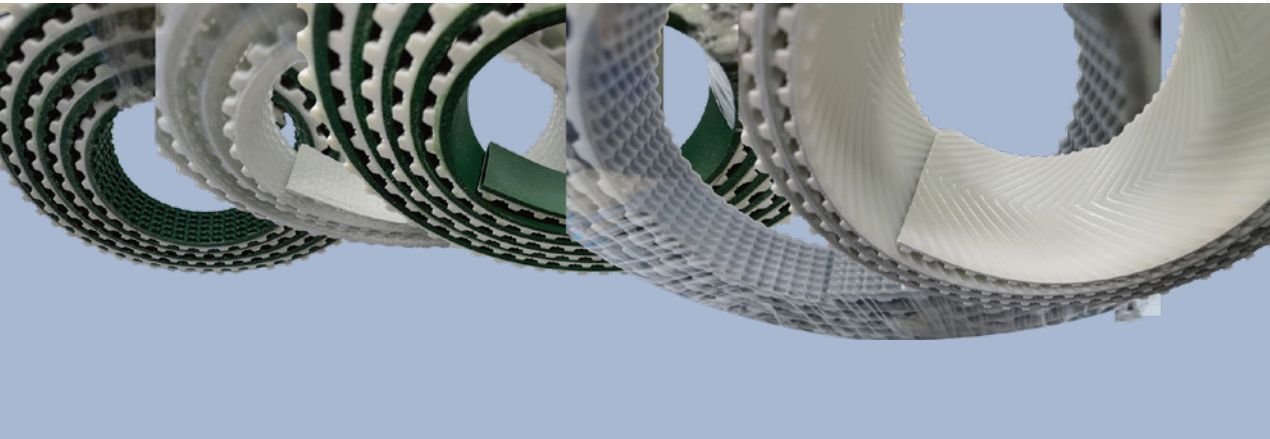
Red rubber		
	Material/Hardness	Natural Rubber approx. 50 Shore A
	Colour	Red
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against oil, water, hard-wearing
	Applications	Transport or haul-off belts subject to high friction, wood, paper, textil and packing industry
Green Rubber		
	Material/Hardness	Rubber approx. 45 Shore A
	Colour	Green
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against simple oil and fats, ozone
	Applications	General transport tasks, transport of mechanically aggressive parts
APL		
	Material/Hardness	APL Rubber approx. 45 Shore A
	Colour	Red
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against simple oil and fats, ozone
	Applications	Transport or haul-off belts subject to high friction, wood, paper, glass, textil and packing industry
White rubber		
	Material/Hardness	Rubber approx. 50 Shore A
	Colour	White
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against simple oil and fats, ozone
	Applications	General transport tasks, transport of mechanically aggressive parts

PVC SuperGrip		
	Material/Hardness	PVC approx. 40 Shore A
	Colour	Green
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against simple oil and fats, petrol, ozone
	Applications	General transport tasks, transport of glass, sheet metal, transport mechanically aggressive parts
blackish green		
	Material/Hardness	PU+Wave Pattern approx. 45 Shore A
	Colour	blackish green
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against simple oil and fats, petrol, ozone
	Applications	General transport tasks, transport of glass, sheet metal, transport mechanically aggressive parts
Red		
	Material/Hardness	Rubber High Friction approx. 45 Shore A
	Colour	Red
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against simple oil and fats, petrol, ozone
	Applications	General transport tasks, transport of glass, sheet metal, transport mechanically aggressive parts
Rubber+pvc		
	Material/Hardness	Red coated +pvc rough top approx. 45 Shore A
	Colour	Red+Green
	Working Temperature	-20°C to +80°C
	Chemical Resistance	Resistant against simple oil and fats, petrol, ozone
	Applications	General transport tasks, transport of glass, sheet metal, transport mechanically aggressive parts

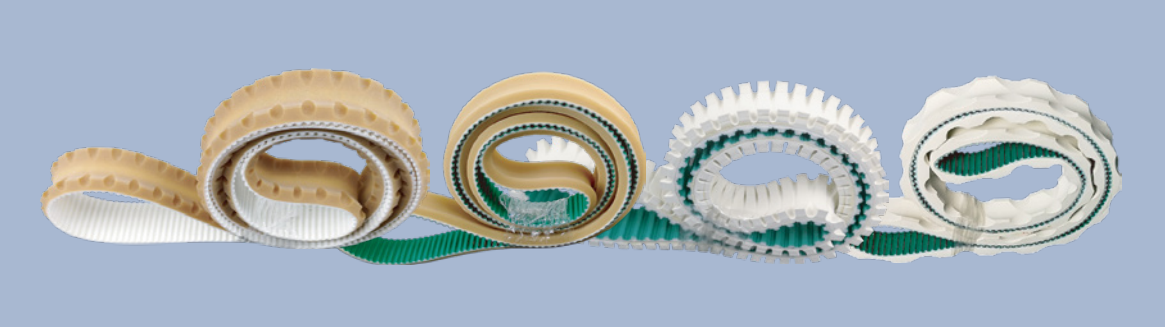
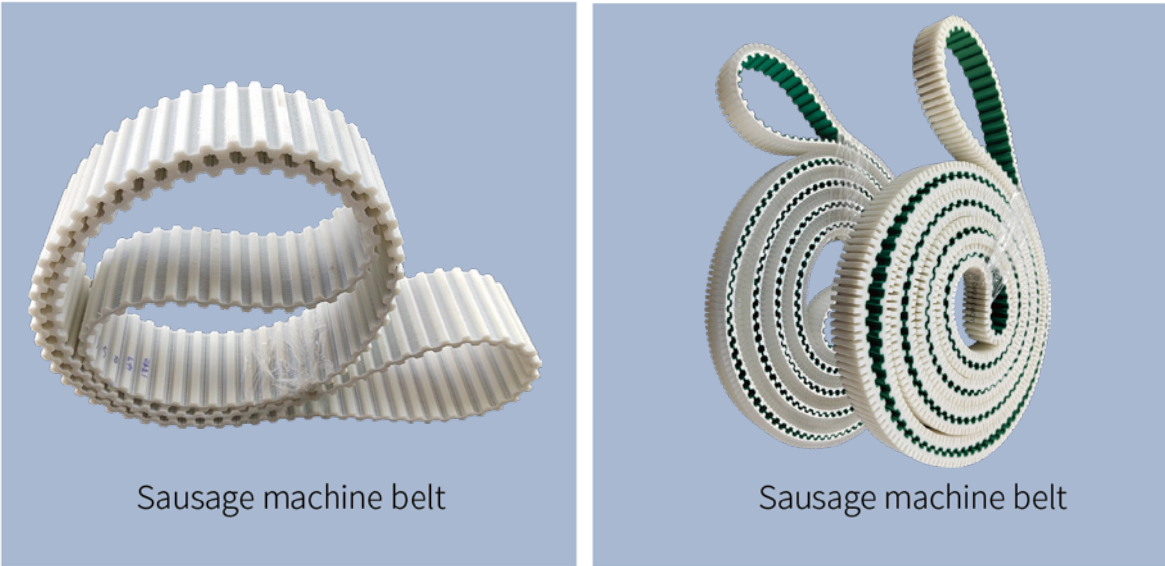
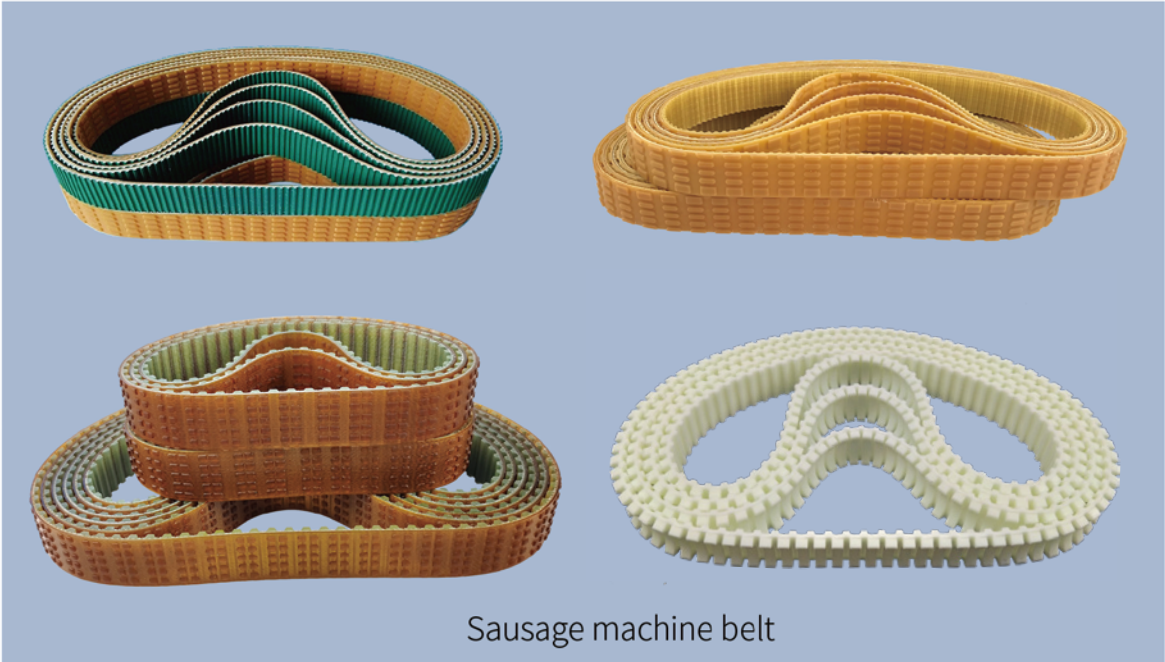
Antic-static		
	Material/Hardness	Anti-static fabric
	Colour	Black/Green
	Working Temperature	-15°C to +45°C
	Chemical Resistance	Anti-static, Mute
	Applications	Accumulating conveying for electric parts

NFT		
	Material/Hardness	Fabric
	Colour	Green
	Working Temperature	-15°C to +45°C
	Chemical Resistance	hard-wearing, Mutet
	Applications	Guide rails, DIY machines

NFB+NFT		
	Material/Hardness	Polyurethane approx. 80 Shore A
	Colour	Transparent
	Working Temperature	-20°C to +80°C
	Chemical Resistance	hard-wearing, Mutet
	Applications	Guide rails, DIY machines



Sausage machine belt: It is used for sausage cutting and knotting machine, enema machine and other equipment, made of polyurethane material, the bottom belt can be jointed belt or seamless belt, with steel wire core (or Kevlar core), surface with covering shaped square, the tooth surface can be added with green cloth, which can effectively reduce noise. The covering pattern can grip the sausage and steadily transfer the sausage to the cutting mouth.



Products Presentation

Conveying Material: PVC conveying belts, anti-static PVC belt, PUBelt, rubber belt, canvas belt, and comply with FDA food grade special belts



Conveyor Belt



Ptfe Teflon Conveyor Belt

Teflon Conveyor Belt

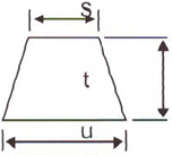
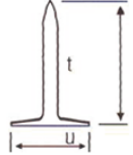
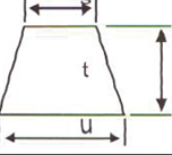
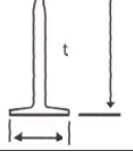
White Felt

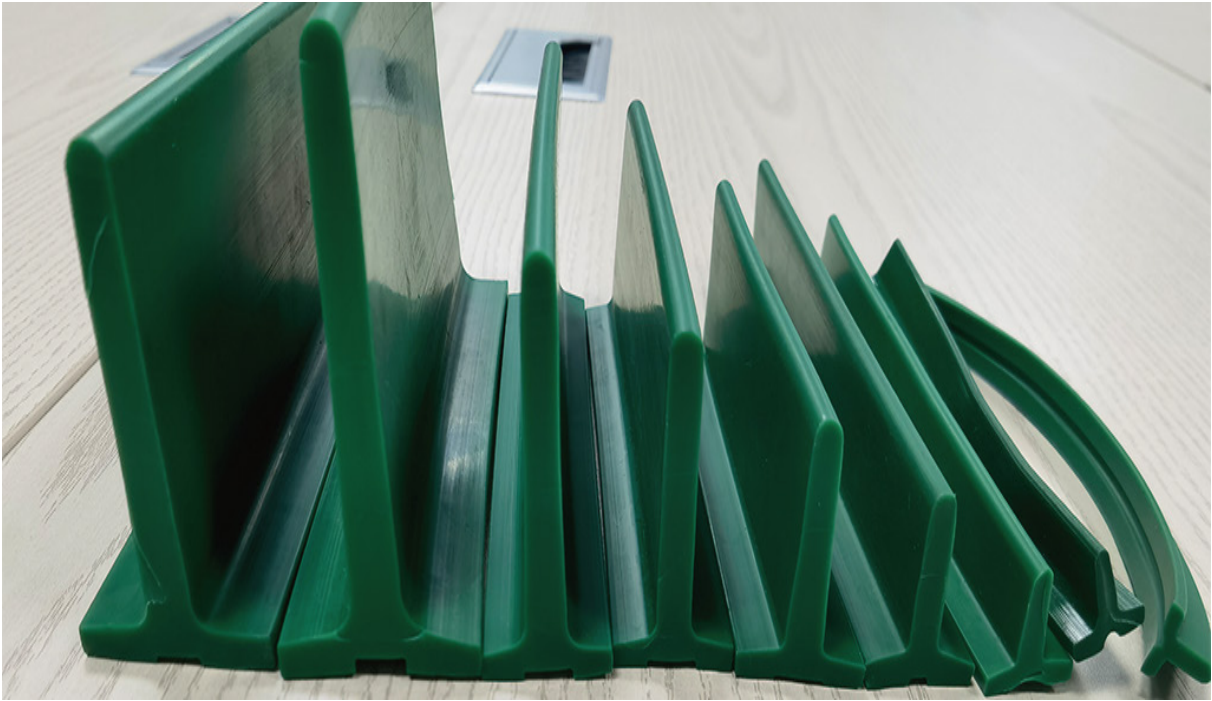
Yellow Felt

Grey felt

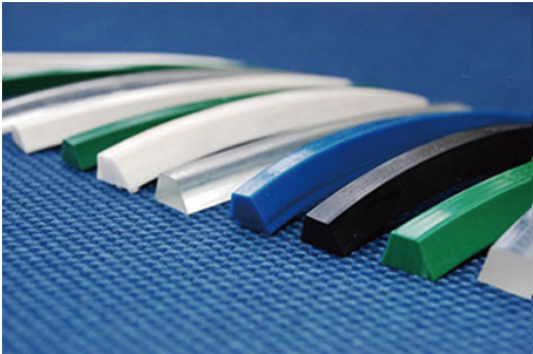
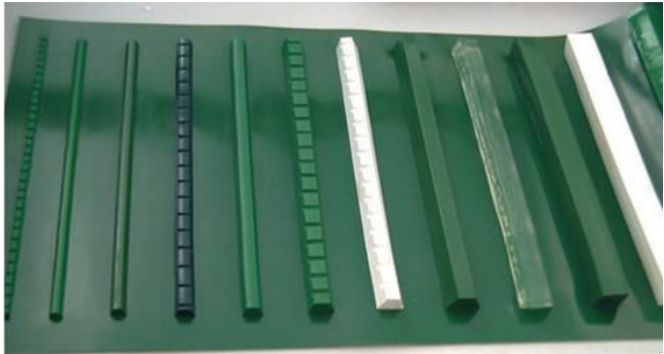
Paper Tube Winding Belt

Conveyor belt with cleats

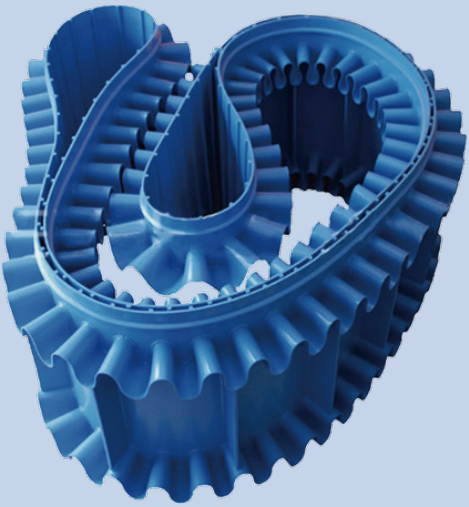
Type	Material	Color	Min Diameter	u*t*(s)	Cross-Section
导条PVC-6 导条PVC-8 导条PVC-10 导条PVC-13 导条PVC-17	PVC	绿/白 Green/White	30	6*4*4	
			40	8*5*5	
			50	10*6*6	
			70	13*8*7	
			100	17*11*9	
斜挡板TS-20 斜挡板TS-30 斜挡板TS-40 斜挡板TS-50 斜挡板TS-70	PVC	绿/白 Green/White	90	20*20	
			100	30*30	
			100	30*40	
			120	35*50	
			150	40*70	
直挡板T20 直挡板T30 直挡板T40 直挡板T50 直挡板T70	PVC	绿/白 Green/White	90	12*20	
			100	12*30	
			100	14*40	
			120	16*50	
			150	16*70	
导条PU-10 导条PU-13 导条PU-17	TPU	白 White	50	10*6*6	
			80	13*8*7	
			120	17*11*9	
挡板UT-20 挡板UT-30 挡板UT-40 挡板UT-60	TPU	绿/白 Green/White	60	10*20	
			60	10*30	
			60	10*40	
			80	10*60	



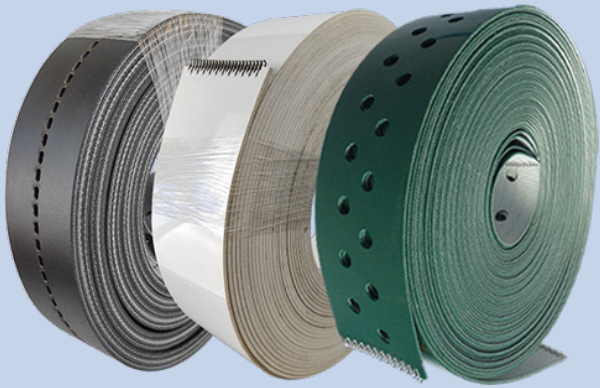
Conveyor belt with cleats



Conveyor Belt With Skirt Cleats



Food Conveyor Belt

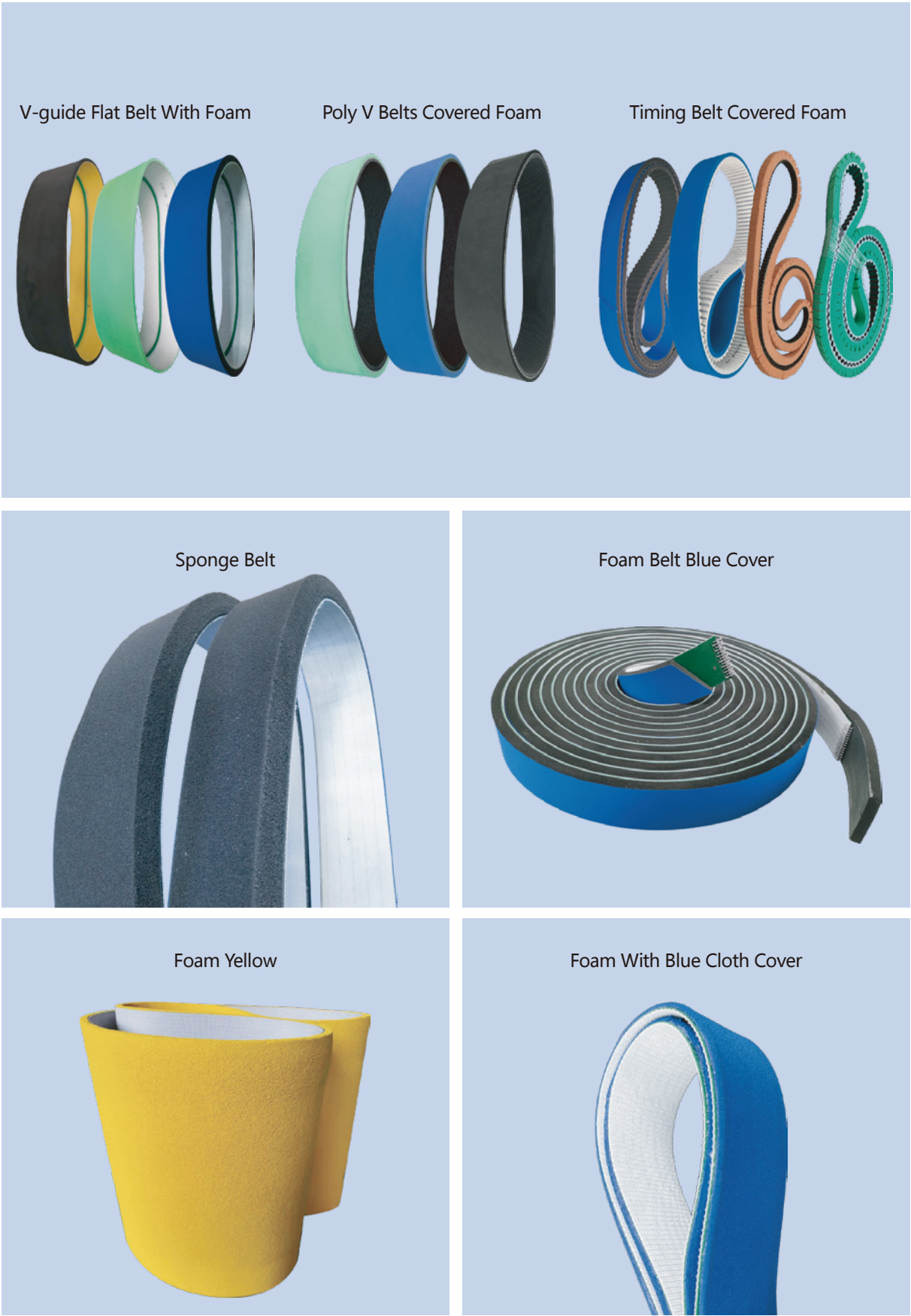


Conveyor Belt With Steel Buckle Interface



Conveyor Belt With Holes

Foam Belts

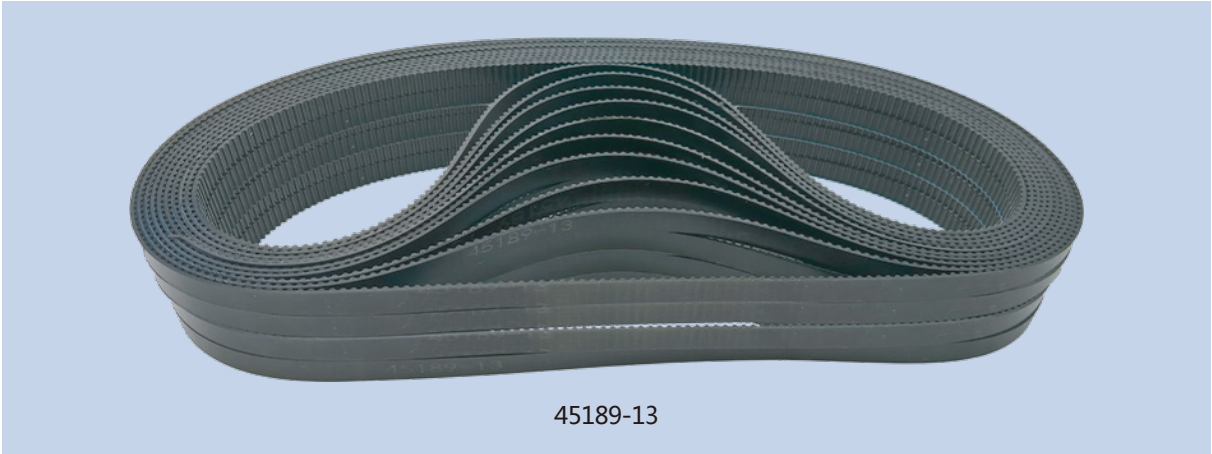


Printer Belts



Products Presentation

Zebra printer belt universal model :
105SL: (200DPI and 300DPI general, belt No. 45189-5/45189-22)
105SLPLUS: (110/140/170DPI and 220XI4 series universal, belt PN:45189-2)
110XI4 600DPI Belt No. 45189-12;
110XI3 600DPI Printer belt No.:45189-13
140 200DPI: (common with 105SL machine, belt No. 45189-5/45189-22)
170 200/300DPI: (common with 105SL machine, belt No. :45189-5/45189-22)
Z4M/S4M/ZM400/ZM600 200dPI belt No.: 20006;300dpi belt No. 20005



45189-13



20005



20006



45189-12



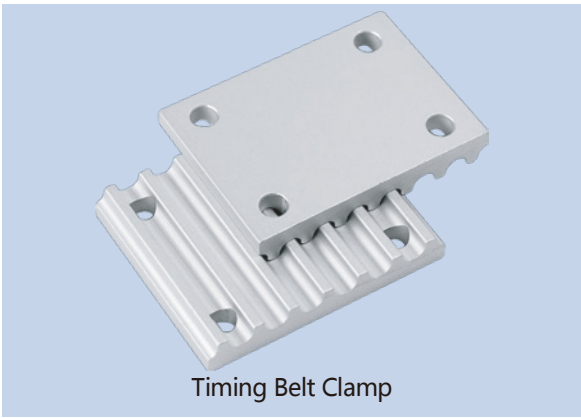
45189-22



V-ribbed Pulley



V Pulleys



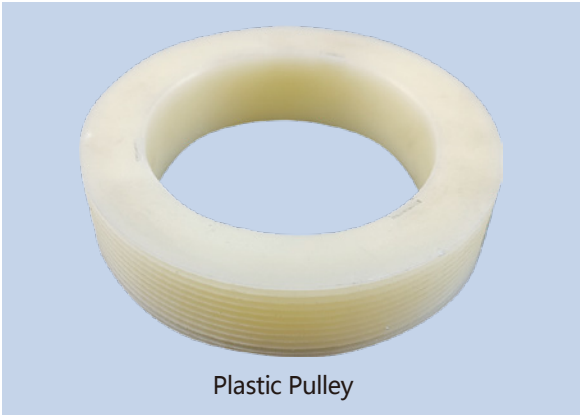
Timing Belt Clamp



Timing Pulley



Sprockets



Plastic Pulley



Multi Groove V Belt Pulleys



Idler Pulley

▲ Full range of materials can be customized, carbon steel, brass, aluminum, Aluminum alloy, nylon and so on.