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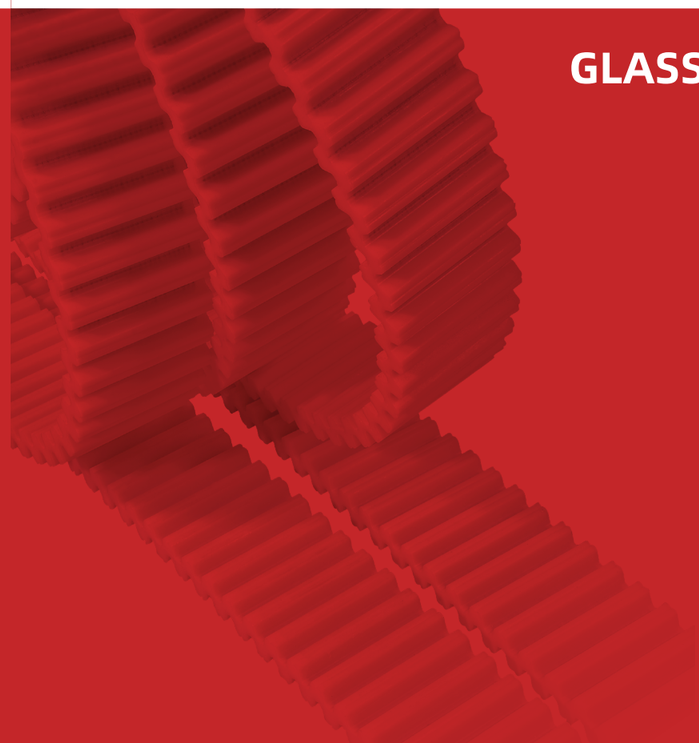
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ULIFLEX® Industrial Belts

永 利 工 业 皮 带

永 利 同 步 带 ， 一 带 胜 一 带　ULIFLEX BELTS　BETTER AND BETTER





GLASS MACHINE TIMING BELT

玻璃机械专用皮带

永 利 同 步 带 ， 一 带 胜 一 带 ULIFLEX BELTS BETTER AND BETTER



企业简介 COMPANY INTRODUCTION

佛山王永利工业皮带公司是集科、工、贸为一体的专业工业皮带公司；并和国外合作，研发、生产、销售工业皮带、同步轮及设备的专业企业，专门经营“ULIFLEX Industrial Belts”品牌的各类工业皮带。

目前主要生产加工：

（1）聚氨酯各类（AT20、AT15、ATN20、T20、AT10、ATN10、SFAT10、BAT10、ATP10、T10、AT5、T5、TT5、XXH、XH、H、L、XL、HTD3M、S3M、HTD5M、S5M、RPP5M、HTD8M、S8M、RPP8M、HTD14M、S14M、RPP14M、HTD20M等）环形无缝、开口、接驳同步带；

（2）橡胶多楔带(PH、PJ、PK、PL、PM)、三角带（SPZ、SPA、SPB、SPC、3V、5V、8V等），同步带（H、L、MXL、XL、L、H、XH、XXH、HTD3M、HTD5M、HTD8M、HTD14M、S2M、S3M、S5M、S8M、S14M等）

（3）尼龙片基带、PVC、PU平面输送带；

（4）皮带背面各类弹性体（橡胶、PU、海绵、尼龙布等）的铺钻、皮带均厚、均宽、开槽、打孔、焊接等特殊加工。

产品应用于陶瓷、玻璃、纺织、印刷、包装等行业并深受广大顾客好评。尤其是玻璃机械方面，我公司所提供的环形无缝同步带，解决了一般驳口带难以解决的问题。整条同步带的骨架是一条钢绳无驳口，抗拉强度是一般驳口带的两倍，不容易拉长拉断，整条同步带均宽，宽度公差±0.1mm;整条同步带均厚，厚度公差±0.1mm。











ULIFLEX company is a professional manufacturer for industrial belts and equipments. It has cooperated with foreign companies to develop products which are widely used in the mechanical transmission of ceramic, glass, textile, food, automobile, tobacco, medicine and so on. ULIFLEX has developed for over ten years, now it becomes one of the famous brands for industrial belts. Our company adheres to the “human orientation and credit operation” corporate philosophy and the “quality first, favored price, good service and continuous innovation” business purpose, and provides 24-hour service. The company occupies a total area of 15666 square meters. Apart from owning advanced equipments for manufacturing and processing belts, the company also has advanced test equipments to ensure the quality of belts. Now our company has owned eight national patents which is in the leading position in the domestic field.

Main products:

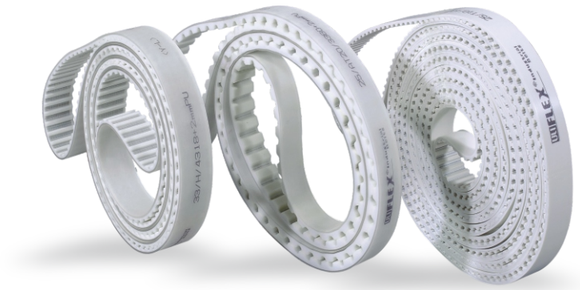
(1) PU Timing Belts(AT20、AT15、ATN20、T20、AT10、ATN10、SFAT10、BAT10、ATP10、T10、AT5、T5、TT5、XXH、XH、H、L、XL、HTD3M、S3M、HTD5M、S5M、RPP5M、HTD8M、S8M、RPP8M、HTD14M、S14M、RPP14M、HTD20M、etc) Endless, Open-end, Joined.

(2) Rubber Pedion/Diprosopia Wedge Belt（PH,PJ,PK,PL,PM）, V-Belts （SPZ,SPA,SPB,SPC,3V,5V,8V etc）, Timing Belts(H,L,MXL,XL,L,H,XH,XXH,HTD3M,HTD5M,HTD8M,HTD14M,S2M,S3M,S5M,S8M,S14M etc).

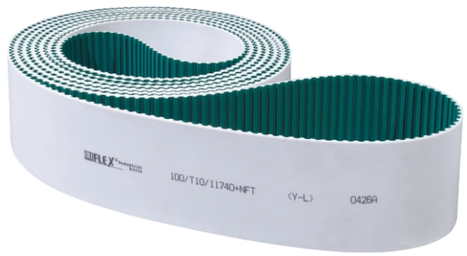
(3) Nylon Base Belts, PVC/PU Conveyor Belts.

(4) Services of backing elastic materials (rubber, PU, sponge, nylon etc), averaging belts thickness and width, notching, perforating, welding etc.

PU环型无缝同步带
PU endless timing belt







产品概述 product introduction

永利工业皮带PU无缝环型同步带系列，是由高强度连续不断螺旋状的钢丝芯或Kevlar芯，和性能优良的聚氨酯材料组成。更适合用于高负载的动力传送，一般动力传送在1 0000r.p.m以上的机械设备，大都选用该类同步齿带。

其优点为：抗拉强度大、传动精度高、稳定性好、耐油、低噪音、广泛应用于陶瓷、玻璃、石材、纺织、烟草等各种行业。有驳口带无可比拟的优点。

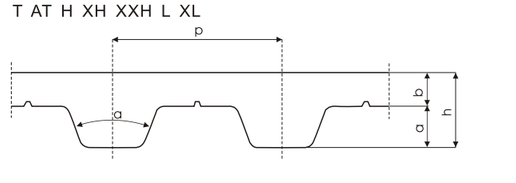
可在各类PU无缝环型同步带系列背面加贴橡胶、PU、PVC、花纹、海绵、泡棉、尼龙布等弹性体。底面可铸造或焊接各类导向条，使同步带使用性能更加优异。

ULIFLEX PU Timing Belts series are endless belts with continuous tensile cords. The timing belts are applied for industrial power transmission above 10000 r.p.m. The innovative construction utilizes excellent raw materials combined with well designed body for increased capacity and performance.

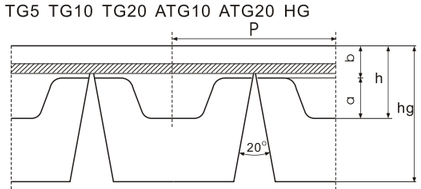
Features/Advantages: Suitable for all industries. Durable construction resists oil, and provides high strength and noise reduction.

产品结构图 Product structure

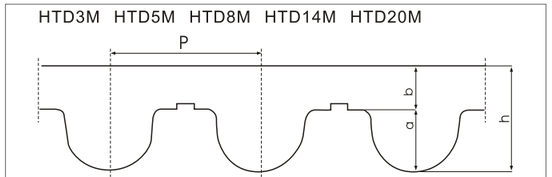
T AT H XH XXH L XL



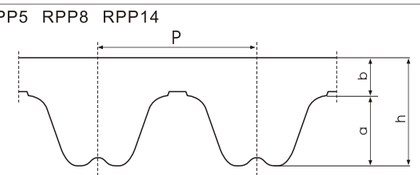
TG5 TG10 TG20 ATG10 ATG20 HG



HTD3M HTD5M HTD8M HTD14M HTD20M



RPP5 RPP8 RPP14



PU环型无缝同步带和开口带规格及参数 （以下型号均可生产双面齿环形无缝同步带和开口带）

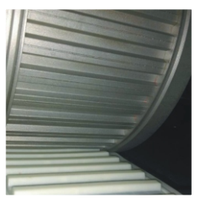
PU truly endless timing belt and PU open end timing belt specification

型号 Model	齿距(mm) Pitch	角度 Angel	h(mm)	a(mm)	b(mm)	最短长度 (mm)	最长长度 (mm)	最大宽度 (mm)	最小 带轮齿数
XL	5.08	50	2.3	1.27	1.03	2159	12000	100	10
L	9.525	40	3.6	1.9	1.7	2171.7	15000	200	10
H	12.7	40	4.3	2.29	2.01	2159	15600	300	14
XH	22.225	40	11.2	6.35	4.85	2311.4	15600	400	18
XXH	31.75	40	15.7	9.35	6.35	2794	15600	400	25
T5	5	40	2.2	1.2	1	2160	12000	150	10
TT5	5	40	2.8	1.2	1.6	2160	15000	150	10
T10	10	40	4.5	2.5	2	2160	15600	400	12
T20	20	40	8	5	3	2280	15600	400	15
AT5	5	50	2.7	1.2	1.5	2160	15600	100	15
AT10	10	50	4.5	2.5	2	2160	15600	200	15
AT20	20	50	8	5	3	2280	15600	400	20

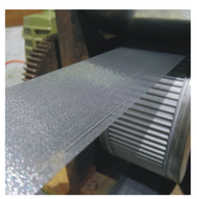
型号 Model	齿距(mm) Pitch	角度 Angel	h(mm)	hg(mm)	a(mm)	b(mm)	最短长度 (mm)	最长长度 (mm)	最大宽度 (mm)	最小 带轮齿数
TG5	5	40	2.2	5	1.2	1	2150	12000	100	15
TG10	10	40	4.5	8.3	2.5	2	2150	15000	100	17
TG20	20	40	8	9.5	5	3	2280	15600	200	23
ATG10	10	50	4.5	8.3	2.5	2	2280	15600	100	23
ATG20	20	50	8	13	5	3	2280	15600	200	23
HG	12.7	40	4.3	8.3	2.29	2.01	2150	15600	100	18

型号 Model	齿距(mm) Pitch	角度 Angel	h(mm)	a(mm)	b(mm)	最短长度 (mm)	最长长度 (mm)	最大宽度 (mm)	最小 带轮齿数
HTD3M	3	-	2.4	1.22	1.18	2150	6000	50	15
HTD5M	5	-	3.6	2.1	1.5	2150	6000	100	16
HTD8M	8	-	5.6	3.4	2.2	2280	15600	200	20
HTD14M	14	-	10	6.1	3.9	2500	15600	200	30
HTD20M	20	-	13.2	8.4	4.8	2500	15600	230	30
S3M	3	-	2.2	1.14	1.06	2150	6000	50	15
S5M	5	-	3.4	1.91	1.49	2150	12000	100	16
S8M	8	-	5.3	3.05	2.25	2280	15600	150	20
S14M	14	-				2500	15600	230	30
RPP5	5	-	3.8	2	1.8	2150	12000	50	16
RPP8	8	-	5.4	3.2	2.2	2280	15600	100	20
RPP14	14	-	10	6	4	2500	15600	110	30

注：以上各类同步带齿面和齿背均可加绿色耐磨尼龙布。











防静电同步带系列
Antistatic Belt Series



应用范围 Applications

同步带齿面开槽、磨平、打孔等各种特殊加工。

适用于双边磨边机、除膜机、四边磨边机等机械。

Grinding and perforating etc. can be provided.
Suitable for double edging machine, edge deleting machine and quadruple edging machine





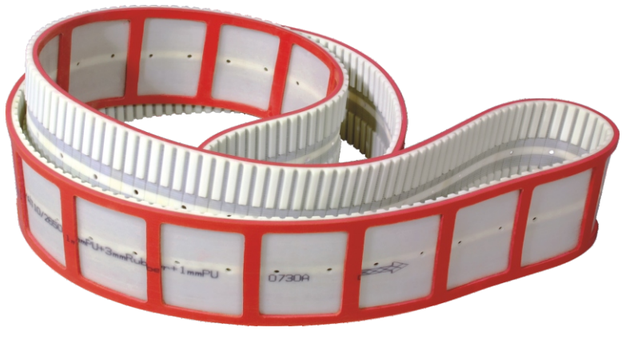


真空吸附同步带系列
Vacuum Belt Series

产品概述 product introduction

同步带表面有真空腔，下面有方形槽，上下均布圆孔贯穿。同步带下面给一定的真空负压时，真空带表面的玻璃被负压吸附，从而取代上压带，尤其适合于镀膜玻璃的加工。

Grind part of teeth, vacuum chamber on back and punch evenly holes on belt, the glass adheres on belt which replaces upper press timing belt. This is suitable for Low-E glass.

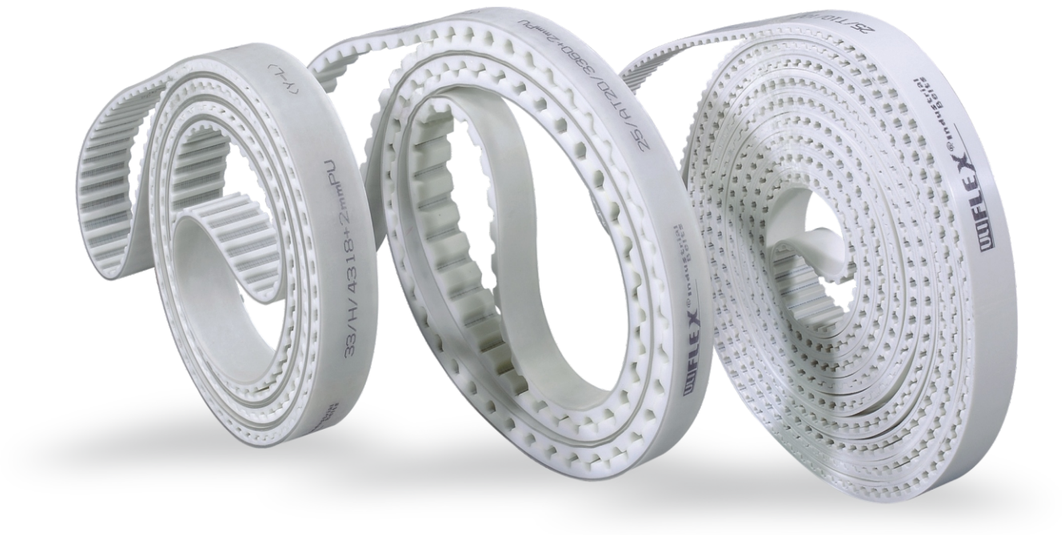


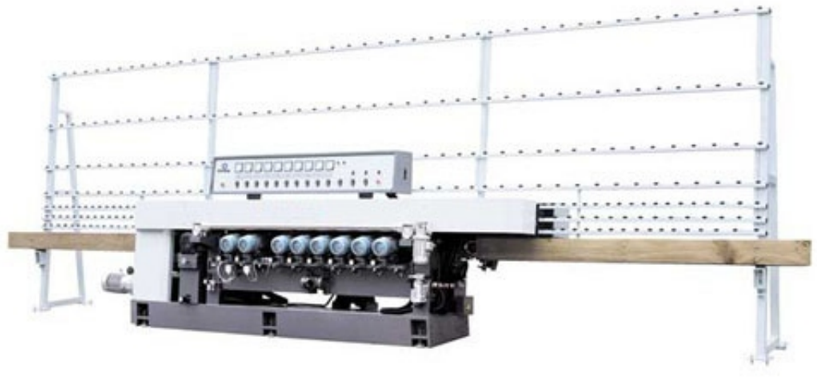




玻璃直边机、斜边机专用同步带
Timing Belt For Glass Straight Edging Machine & Glass Bevelling Machine

产品概述 product introduction





玻璃转台专用同步带
Belts For Glass Transfer Table

产品概述 product introduction



永利工业皮带双面齿PU无缝环型同步带系列，是由高强度连续不断螺旋状的钢丝芯或Kevlar芯，和性能优良的聚氨酯材料组成。更适合用于高负载的动力传送，一般动力传送在10000r.p.m以上的机械设备，大都选用该类同步齿带。

其优点为：抗拉强度大、传动精度高、稳定性好、耐油、低噪音、广泛应用于玻璃转台。有驳口带无可比拟的优点。

ULIFLEX PU Double Timing Belts series are endless belts with continuous tensile cords. The timing belts are applied for industrial power transmission above 10000 r.p.m. The innovative construction utilizes excellent raw materials combined with well designed body for increased capacity and performance.



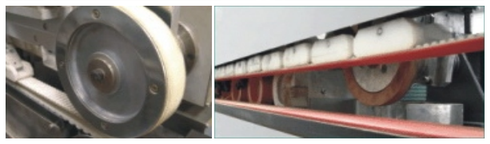
LOW-E镀膜玻璃专用同步带
The special timing belt for LOW-E glass

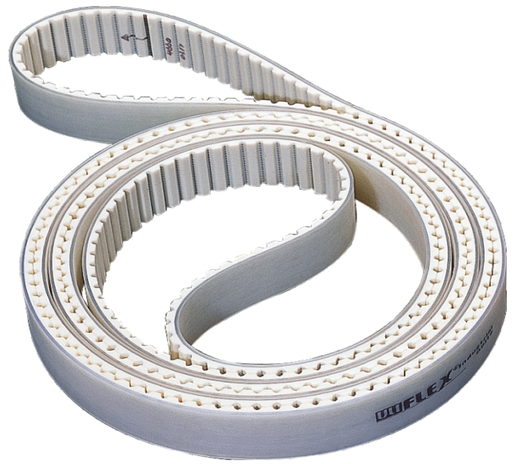
产品概述 product introduction

该类同步带表面弹性体不吸水，柔软(30~40 Shore A)易回弹，不会划伤镀膜玻璃表面，更适合于LOW-E玻璃，离线LOW-E玻璃的修边。

Apart from no absorbing water, the elastic material backed on Low-E timing belt has good elasticity which won't scratch the glass surface. So this kind of belt is very suitable for Low-E glass processing.







1200mm宽幅PU同步带
Super width PU timing belt

产品概述 product introduction

永利工业皮带可生产幅宽超过1200mm的聚氨酯同步带，是由高强度连续不断螺旋状的钢丝芯或Kevlar芯，和性能优良的聚氨酯材料组成，可取代平面传动带，不滑动，不需要再次张紧，所需的传动力更小，传动定位更准确，背面可加尼龙布，减小噪音和摩擦。该产品可应用于食品行业、轮胎制造行业等。

ULIFLEX PU Timing Belt is made of continuous tensile cords or Kevlar cords. The max width for the PU Timing Belt is 1200mm. Apart from no-slip, no second tension, less driving force and pinpoint spot, the PU timing belts could stick nylon on the back to reduce noise pollution and ease friction.

Application: Food Industry, Tyre Industry etc.



玻璃双边机专用同步带
Timing Belt For Glass Double Edging Machine

产品概述 product introduction



永利工业皮带PU无缝环型同步带系列，是由高强度连续不断螺旋状的钢丝芯或Kevlar芯，和性能优良的聚氨酯材料组成。更适合用于高负载的动力传送，一般动力传送在1 0000r.p.m以上的机械设备，大都选用该类同步齿带。

其优点为：抗拉强度大、传动精度高、稳定性好、耐油、低噪音、广泛应用于各种玻璃双边机。有驳口带无可比拟的优点。

可在各类PU无缝环型同步带系列背面加贴橡胶、PU、PVC、花纹、海绵、泡棉、尼龙布等弹性体。底面可铸造或焊接各类导向条，使同步带使用性能更加优异。

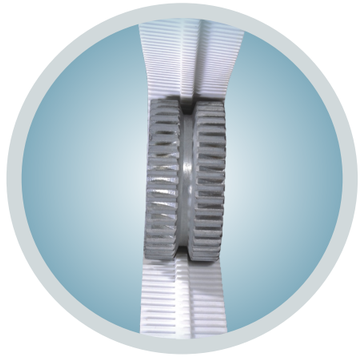
ULIFLEX PU Timing Belts series are endless belts with continuous tensile cords. The timing belts are applied for industrial power transmission above 10000 r.p.m. The innovative construction utilizes excellent raw materials combined with well designed body for increased capacity and performance.

Features/Advantages: Suitable for all industries. Durable construction resists oil, and provides high strength and noise reduction.

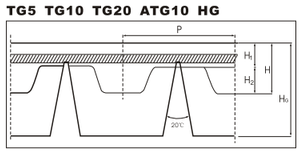


自动定位导向同步带 Automatic location timing belt

产品概述 product introduction







标准宽度(MM) Standard Width

	TG5*	TG10	TG20*	ATG10	HG*
P	5	10	2.0	10.0	12.7
H_1	1.0	2.0	3.0	2.0	2.01
H_2	1.2	2.5	5.0	2.5	2.29
H	2.2	4.5	8.0	4.5	4.3
HG	5.0	8.3	9.5	8.3	8.3

该类同步带底面中间铸造有 V 型导向条，同步带和托槽精准定位配合，使得同步带在运行过程中更平稳，彻底解决同步带和托槽不均宽，配合不精密的难题，而且适合更小玻璃的双边磨边机(最小加工玻璃尺寸：65MM)。

There is V-shape guiding bar in the middle of belt. Because of the precise fitting between the timing belts and belt grooves, the timing belt could run more smoothly. The problems timing belts and belt grooves don' t have the same width and no fitting have been solved.

Application: glass double edger (the glass min width: 65mm).



PU开口同步带 PU Open End Timing Belt

产品概述 product introduction

AT20、AT15、ATN20、T20、AT10、ATN10、SFAT10、BAT10、ATP10、T10、AT5、T5、TT5、XXH、XH、H、L、XL、HTD3M、S3M、HTD5M、S5M、RPP5M、HTD8M、S8M、RPP8M、HTD14M、S14M、RPP14M、HTD20M等。

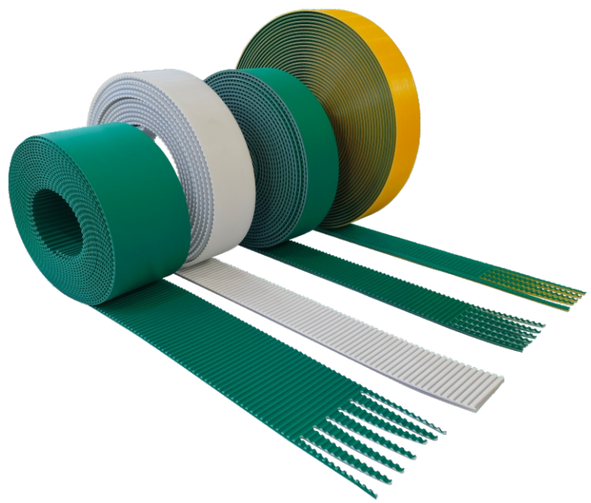
每卷最小包装为100米，常规颜色为乳白，部分可生产黑色、红色、蓝色。

The min length per roll is 100mtr, the normal color is white, parts of size can produce black, red and blue.







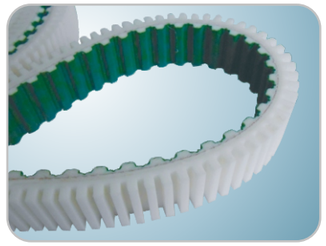


玻璃清洗机专用同步带
Glass Washing & Wrying Machine Timing Belt

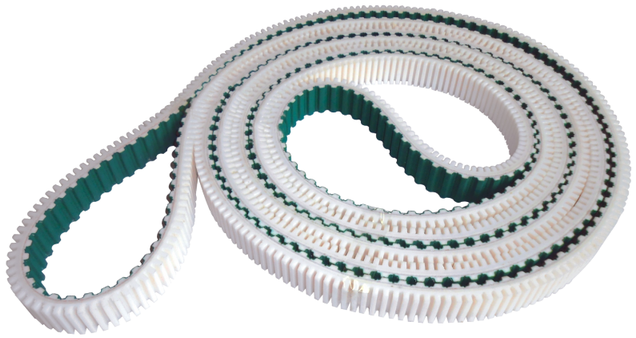
产品概述 product introduction

同步带表面一体铸造特殊挡块，表面钻孔，组合耐用毛刷，用于连续滚动清洗玻璃，节省能源，提高清洗机的效率。

The cleats of belt is made in mould. Hairbrush installed in the holes drilled on belts is suitable for high speed glass washing machine.







玻璃管牵引同步带
Glass Tube Traction Timing Belt

产品概述 product introduction



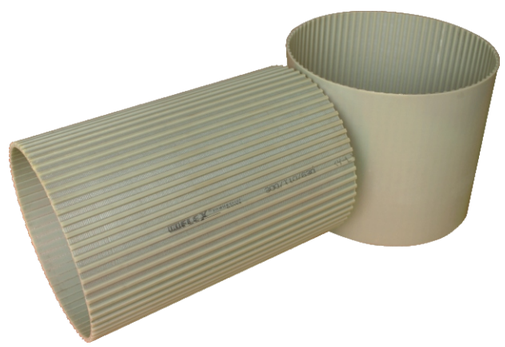
用特殊硅胶及耐高温手毡组合，制造成耐高温的玻璃管牵引同步带。

Made of silicon and felt which is suitable for high temperature glass tube pulling.

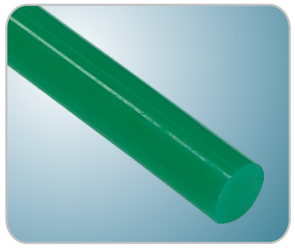
PU环形动力同步带系列
Ulipower Timing Belts



型 号 Model	整模宽度 Width	节线长(mm) Pitch length	齿 数 Teeth Number
T10-730	200	730	73
T10-750	200	750	75
T10-780	200	780	78
T10-810	200	810	81
T10-840	200	840	84
T10-880	200	880	88
T10-890	200	890	89
T10-900	200	900	90
T10-920	200	920	92
T10-960	200	960	96
T10-970	200	970	97
T10-980	200	980	98
T10-1010	200	1010	101
T10-1080	200	1080	108
T10-1110	200	1110	111
T10-1140	200	1140	114
T10-1150	200	1150	115
T10-1210	200	1210	121
T10-1240	200	1240	124
T10-1250	200	1250	125
T10-1300	200	1300	130
T10-1320	200	1320	132
T10-1350	200	1350	135
T10-1390	200	1390	139
T10-1400	200	1400	140
T10-1420	200	1420	142
T10-1460	200	1460	146
T10-1500	200	1500	150
T10-1560	200	1560	156
T10-1610	200	1610	161
T10-1750	200	1750	175
T10-1780	200	1780	178
T10-1880	200	1880	188
T10-1960	200	1960	196
T10-2250	200	2250	225
T10-260	200	260	26
T10-340	200	340	34
T10-370	200	370	37
T10-390	200	390	39
T10-400	200	400	40
T10-410	200	410	41
T10-440	200	440	44
T10-480	200	480	48
T10-500	200	500	50
T10-530	200	530	53
T10-560	200	560	56
T10-600	200	600	60
T10-610	200	610	61
T10-630	200	630	63
T10-660	200	660	66
T10-680	200	680	68
T10-690	200	690	69
T10-700	200	700	70
T10-720	200	720	72



钢化炉专用皮带 Belt For Glass Tempering Furnace

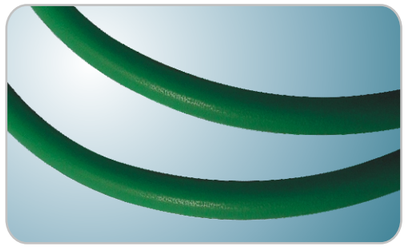




各类聚氨酯三角带、五角带、圆形带、
各类印染刮胶等。

PU V-Belts，PU pentagon belts，
PU round belts.
scraping rubber of dyeing

钢化炉圆形无缝传动带
Tempering Furnace Seamless Rould Belt



超耐用活络传动带
Link Belt









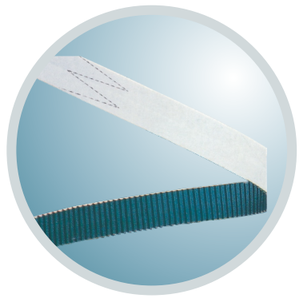
PU、三角带、五角带、七角带、圆带接驳器 PU、V-belt、pentagram belt、round belt joined machine

工业皮带接驳 Industrial belt joined

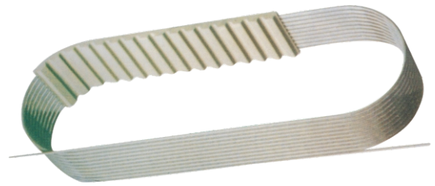


同步带特殊处理的手指型熔
接方法，方便、快捷、牢固。

Timing Belts can be
processed with theFinger-
shaped welding method,
convenient rapid and stable.



环形有接口带
Joined Belts



环型无缝转动挤塑同步带
Endless Timing Belts produced by plastic extruding.

在转动中成型，传动精度高，周期往复累积误差小，大大超越了传统的模压浇铸型同步带，适合各种传动功率大，精度要求高，不易经常更换皮带的设备，例如：大型陶瓷、石材、板材磨边机，玻璃修边机等。

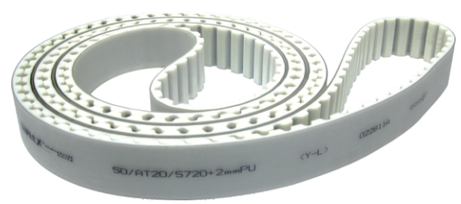
They are formed dudng rotation with much better performancethan molded ones.
Applications: large-scale edger of ceramics, stones and plates, glass trimming machines.



用特殊材料构成的耐高温同步带
High-temperature resistant Timing Belts made from special materials

无论是齿面还是背面均耐高温，尤其是背面弹性体一次性无驳口硫化，突破了传统热熔胶贴合，易受温度影响，造成表面弹性体脱落的缺点。适应各种高温环境的传动、输送。例如：陶瓷的仿古砖、水晶砖、瓷片、耐磨砖、铝型材等行业。

They are not produced by traditional methods. Both tooth and back are full operational in high-temperature Applications:
Industries of ceramic tiles. Aluminium sections.

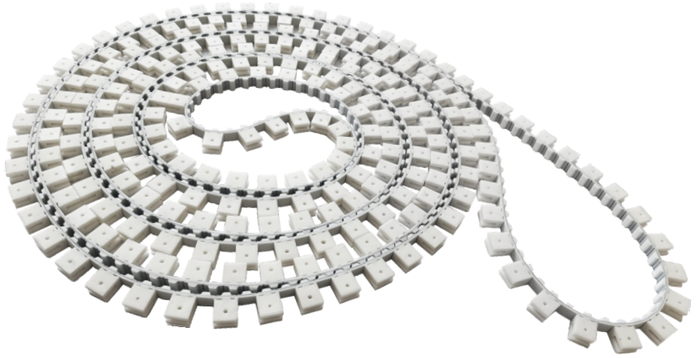


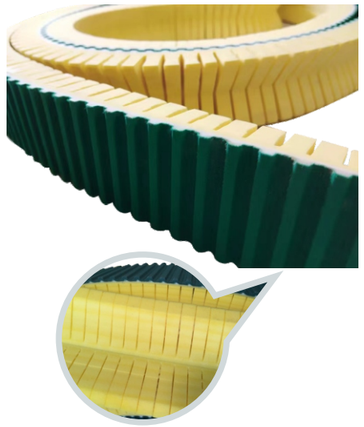
均宽、均厚同步带
Timing Belts with average width and thickness

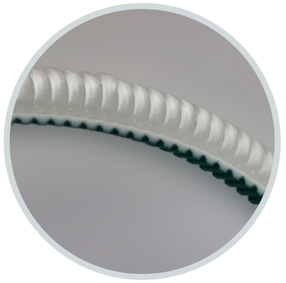
运用特殊的加工设备、方法，克服弹性体难以保证加工精度的难点。使同步带在宽度和厚度的尺寸上达到了公差不超过±0.1mm，适用皮带和皮带槽配合紧密，皮带表面平整度要求相当高的设备。例如：玻璃机械、陶瓷机械等。

They achieve width and thiclmess± 0.1mm by using specialized equipment and methods.
Applications: Industries with high requirements of belts, machines of glass ceramics.

特殊加工同步带
Backing & Mechanical Fasten& Profiles









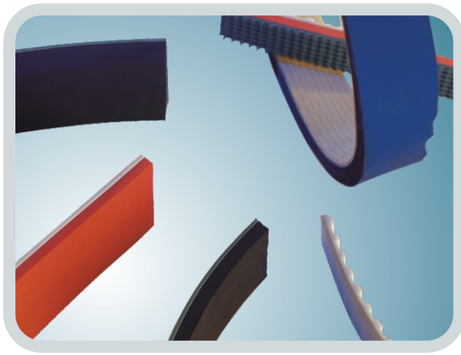




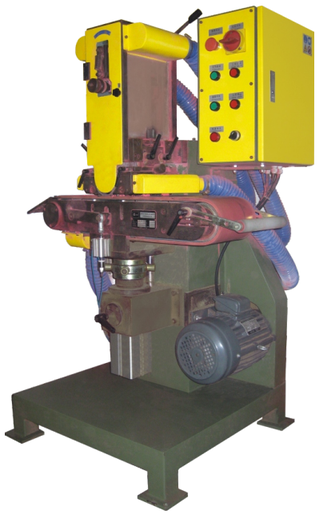


工业皮带背衬弹性体加工 Elastic materials are backed on belts

各类皮带背面加贴橡胶、PU、花纹、海绵、泡绵、尼龙布等弹性体。底面焊接各类导向条
(例：M、A、B型等)
Elastic materials can be backed on belts as rubber, PU, patterns, sponge, foam and nylon etc. Guiding notches can be welded onback.
(Model：M、A、B)







订做同步带轮（45#钢、铝合金）
Customized timing pulley(45# steel, aluminum)



