— Professional PU Transmission Belts Supplier

— 专业聚氨酯传动带供应商

— In Search of Excellence

Zhejiang INJ Transmission Systems.,LTD

浙江韵泽传动系统有限公司

Version 2025 - 2026

COMPANY PROFILE

企业简介

浙江韵泽传动系统有限公司专业生产聚氨酯工业皮带十余年，作为专业的厂家，我们的产品包括聚氨酯同步带，聚氨酯圆带，橡胶同步带，三角带，多沟带，同步带轮及输送皮带等。我们根据客户的要求设计、生产各种皮带。

同步带作为本公司的主打产品，我们一直不断努力创新，打造业界领先的高精度、高品质的产品。劲西同步带适用于各种机械设备，如纺织工业、包装印刷工业、玻璃加工、光伏产业、木工工业、自动门窗、电动设备等等。

浙江韵泽传动系统有限公司具有先进的设备、专业的技术和多年的经验，所有的产品都是经过高精密的设计与制造，更好的确保机器可以平稳的运行。

企业宗旨：以质求存，以诚取信。

环保方针：遵纪守法，注重环境，降耗增效，持续改进。

Zhejiang INJ Transmission Systems Co.,Ltd is a Profession PU Timing Belt Manufacturer. We have more than 10 years of manfacturing experience. Our products include PU Timing Belt, PU Round Belt, Rubber liming Belt, V-belts,V-Ribbed Belt,TIming Belt Pulley, Conveyor belt, etc. We can design and produce various belts according to customer's requirements.

PU timing belt is the main product of our company, we constantly strive to innovate, to create the high precision, high quality products of the industry. Our Timing Belt is suitable for all kinds of mechanical equipments,such as textile industry, packaging and printing industry, glass processing, photovoltaic industry, woodworking industry, automatic doors and Windows, electric equipment and so on.

Zhejiang INJ Transmission Systems Co.,Ltd has advanced equipments, professional technology and years of experience, All products are designed and manufactured with high precision, making sure that the machine can be run smoothly.

Company tenet: to live by quality, and to trust by honesty.

Environmental policy: observe law and discipline, Protect environment, reduce consumption and increase efficiency, continuous improvement.

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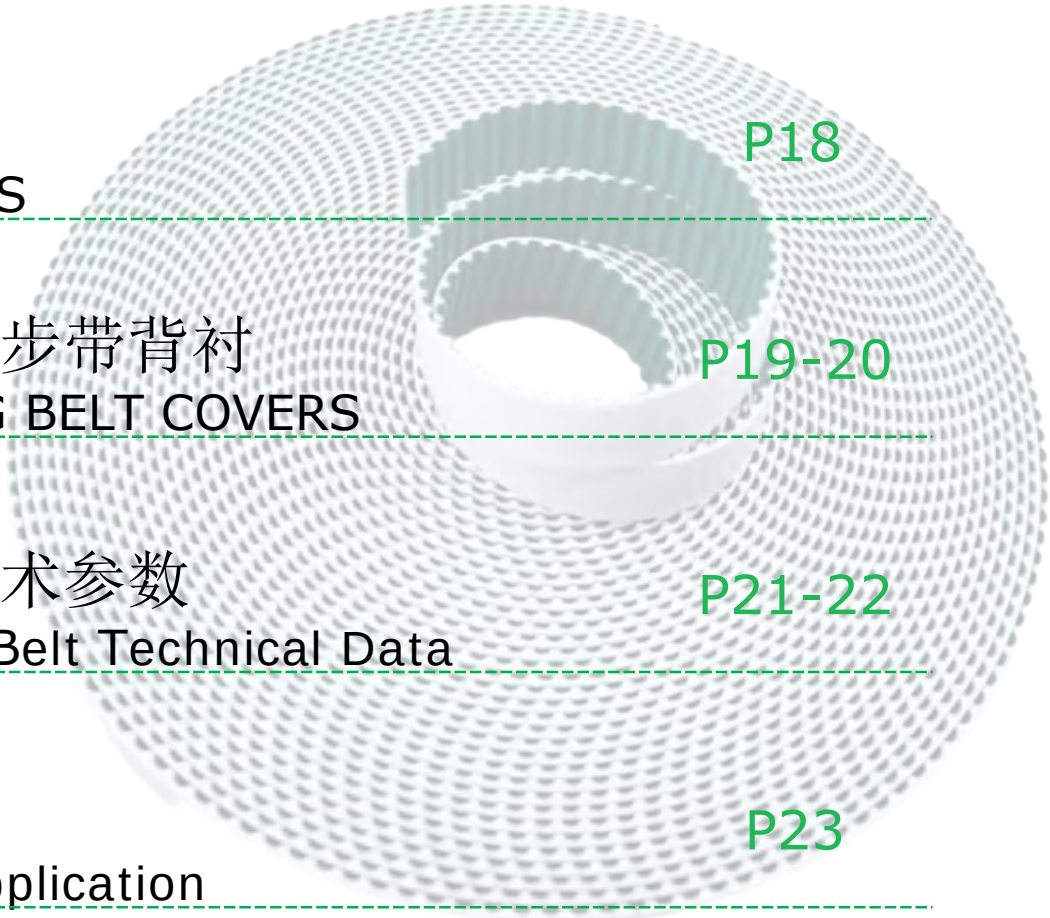


聚氨酯开口同步带M型/接驳带V型
PU Open Timing Belt "M" /Joint Belt "V"

产品介绍 Inturduction of pu timing belts

聚氨酯同步带由热塑性聚氨酯材料制成，具有较高抗磨损能力，生产公差小。聚氨酯同步带传动可靠，且具有尺寸稳定。生产过程中在齿面和/或齿背加一层尼龙以保证在特殊应用中的运特殊性不变，还可以在皮带背面加厚一层聚氨酯以防腐蚀或高负载。采用不同的带芯可以满足不同的使用需求。带芯：标准钢丝绳带芯；特殊钢丝绳带芯（不锈钢芯、高强韧芯）；芳纶带芯。

同步带类型：M型开口带，V型接驳环带，Flex型无缝环带。

PU timing Belts are manufactured in thermoplastlc polyurethane. It has strong anti-wear. It has small production tolerance. PU timing belt has the reliable transmission and the fine size stability. A layer of nylon can be added in the tooth face and/or back in order to guarantee the running specialty in the special applications; also can added a thick layer of polyurethane in the back of the belt to resist corrosion or high loading. Different core can be used to meet different demands. Core types: Steel, Stainless steel, Kevlar.
Belt types: Open Belt (M), Joined Belt(V), Endless Belt(Flex).

物理性能 Physical property

- 尺寸稳定性
  Fine size stability
- 低预张力和低轴向负荷
  Low tension in advance and low arial load
- 噪音低
  Low noise
- 高度耐磨损
  Highly anti-wear ability
- 无须维护
  Non-maintenance
- 高效率
  High efficiency
- 高精度的直线定位
  High precision linear positioning

化学性能 Chemical Property

- 耐水解，耐臭氧，抗紫外线，耐老化，耐油脂，耐汽油，耐酸（强酸除外），耐大部分溶剂。
  Resistant to hydrolysis, ozone, ultraviolet, aging, grease, gasoline, acid, and most solvents.
- 温度范围：-10℃～+80℃（短时间可达110℃）
  Temperature Range: -10℃~+80℃ (110℃ in short time)
- 卷材订购标准：100米/卷
  Purchase standard: 100m/roll

适用设备 Application areas

- 输送设备
  Conveyors
- 自动门窗
  Automatic doors and windows
- 直线传动
  Linear drivers
- 高精度定位
  Positioning system
- 木工机械
  Wood-working machine
- 纺织机械
  Textile machine
- 玻璃工业
  Glass industry
- 石材工业
  Stone and marble industry
- 印刷/包装工业
  Printing/Packing industry
- 烟草工业
  Tobacco industry
- 造纸工业
  Paper and carton industry
- 化学，医药工业
  Chemist and pharmaceutical industry
- 光伏产业
  Photovoltaic industry
- 机器人
  Robots

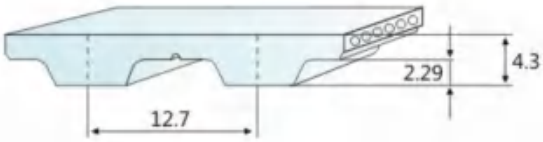
同步带技术参数表 Synchronous Belt Technical Parameter List

型号 Model	带宽 b [mm]	允许拉伸载荷 M型F_{Tzul} [N]	允许拉伸载荷 V型F_{Tzul} [N]	断裂载荷 M型F_{Br} [N]	重量 [kg/m]
T5	25	810	405	3150	0.053
AT5	25	1656	828	5589	0.09
T10	25	2385	1192.5	8694	0.11
AT10	25	3753	1876.5	14535	0.15
T20	25	3753	1876.5	14535	0.18
AT20	25	4752	2376	17325	0.24
XL	25.4	810	405	3150	0.061
L	25.4	2484	1242	9072	0.098
H	25.4	2484	1242	9072	0.11
XH	25.4	3528	1764	13680	0.26
HTD3M	25	810	405	3150	0.05
HTD5M	25	2385	1192.5	8694	0.12
HTD8M	20	2871	1435.5	11115	0.14
HTD14M	25	4752	2376	17325	0.30
RTD5M	25	2385	1192.5	8694	0.12
RTD8M	20	2871	1435.5	11115	0.14
RTD14M	40	11475	5737.5	43200	0.48
STD5M	25	2385	1192.5	8694	0.12
STD8M	20	2871	1435.5	11115	0.13
STD14M	40	11475	5737.5	43200	0.48
P1	20	630	315	2475	0.04
P2	25	3753	1876.5	14535	0.08
P3	25	6003	3001.5	21875.4	0.09
P4	25	6120	3060	23040	0.11

聚氨酯同步带
PU TIMING BELTS

H pitch=1/2" (12.7mm)

长度/公差：±0.5mm/m
厚度/公差：±0.2mm

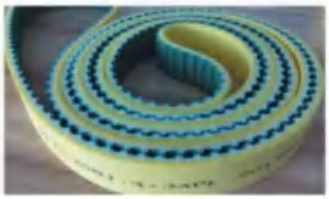


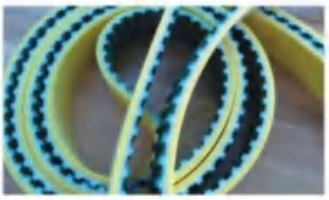
聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：450mm
- 标准长度/Standard length：100m

附加选择 A+vailable Options

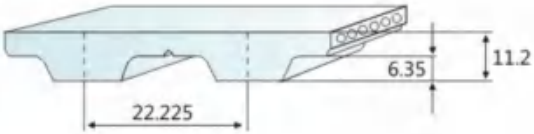
- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering
- 双面齿 / Double sides





XH pitch=7/8" (22.225mm)

长度/公差：±0.5mm/m
厚度/公差：±0.4mm



聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：150mm
- 标准长度/Standard length：100m

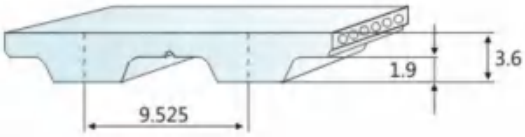
附加选择 A+vailable Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering

L pitch=3/8" (9.525mm)

长度/公差：±0.5mm/m

厚度/公差：±0.2mm

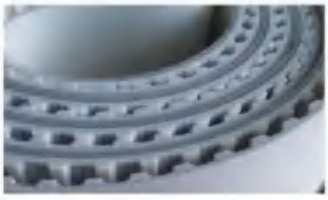


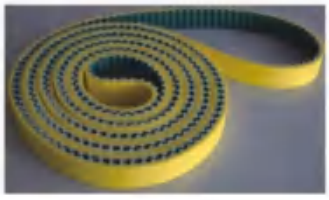
聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：150mm
- 标准长度/Standard length：100m

附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering

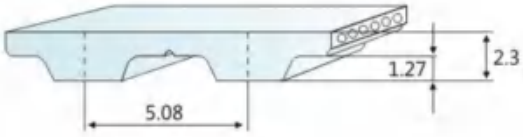




XL pitch=1/5" (5.08mm)

长度/公差：±0.5mm/m

厚度/公差：±0.2mm



聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

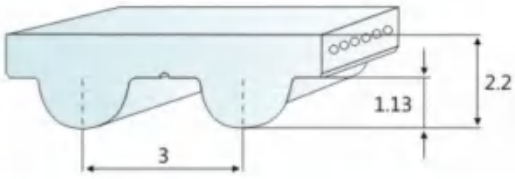
- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：100mm
- 标准长度/Standard length：100m

附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering

HTD 3M pitch=3mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm



聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

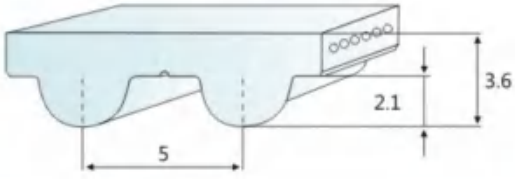
- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、尼龙/Nylon、凯夫拉线/Kevlar
- 最大宽度/MAX Width：100mm
- 标准长度/Standard length：100m

附加选择 Available Options

- 加胶 / Covering

HTD 5M pitch=5mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm

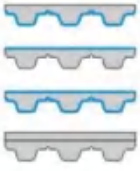


聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：100mm
- 标准长度/Standard length：100m

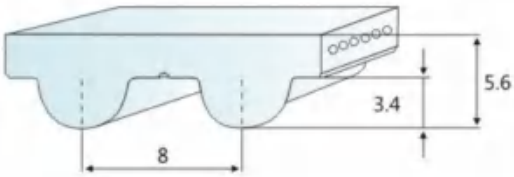
附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering
- 双面齿



HTD 8M pitch=8mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm

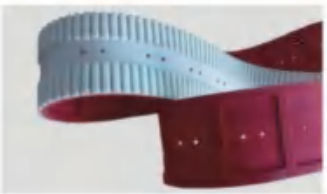


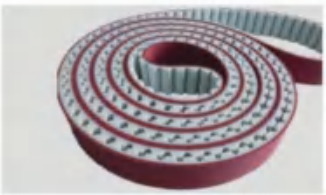
聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：150mm
- 标准长度/Standard length：100m

附加选择 Available Options

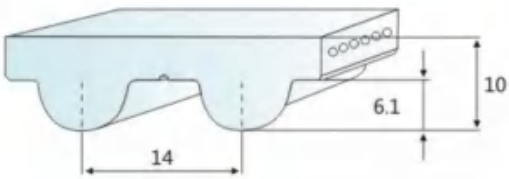
- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering
- 双面齿 / Double sides





HTD 14M pitch=14mm

长度/公差：±0.5mm/m
厚度/公差：±0.4mm



聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

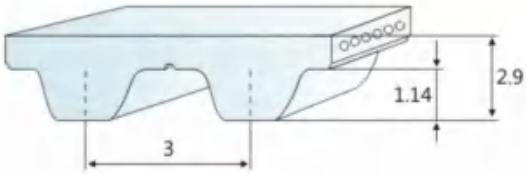
- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：150mm
- 标准长度/Standard length：100m

附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering

S3M pitch=3mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm

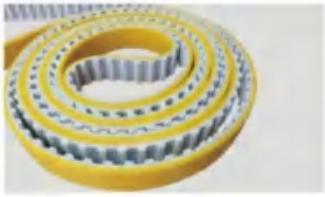


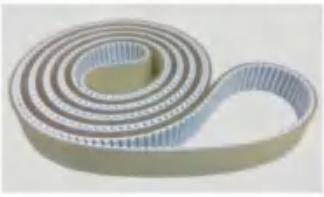
聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、尼龙/Nylon、凯夫拉线/Kevlar
- 最大宽度/MAX Width：100mm
- 标准长度/Standard length：100m

附加选择 Available Options

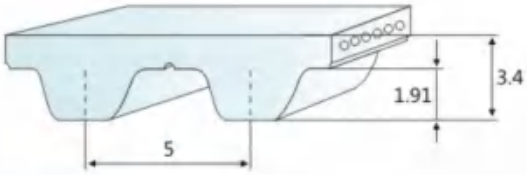
- 加胶 / Covering





S5M pitch=5mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm



聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

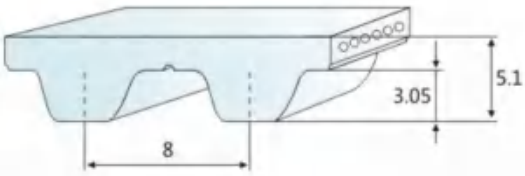
- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：100mm
- 标准长度/Standard length：100m

附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering

S8M pitch=8mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm

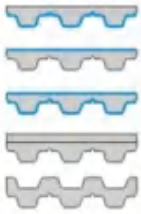


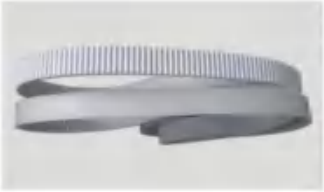
聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：150mm
- 标准长度/Standard length：100m

附加选择 Available Options

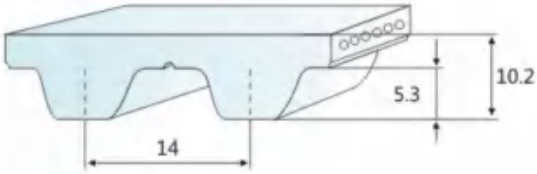
- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering
- 双面齿 / Double sides





S14M pitch=14mm

长度/公差：±0.5mm/m
厚度/公差：±0.4mm

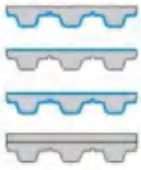


聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：150mm
- 标准长度/Standard length：100m

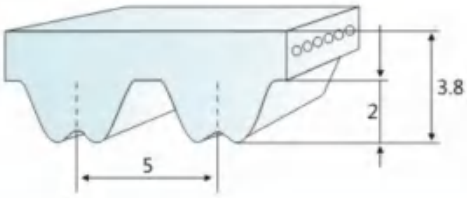
附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering



RPP5M pitch=5mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm

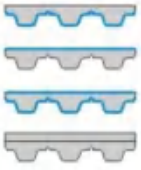


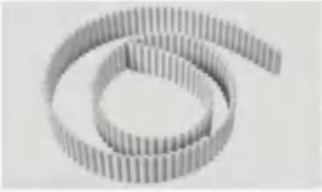
聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：100mm
- 标准长度/Standard length：100m

附加选择 Available Options

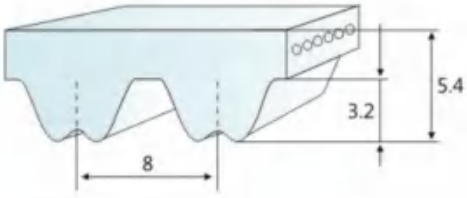
- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering





RPP8M pitch=8mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm

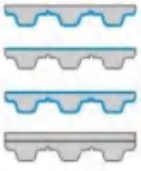


聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：150mm
- 标准长度/Standard length：100m

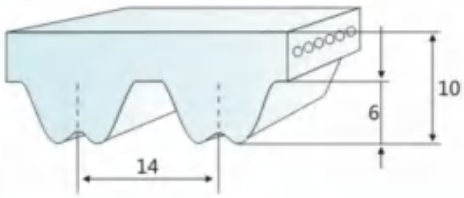
附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering



RPP14M pitch=14mm

长度/公差：±0.5mm/m
厚度/公差：±0.4mm



聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

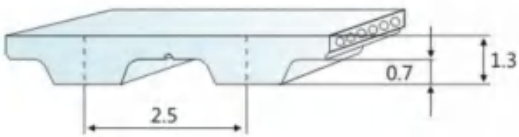
- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：150mm
- 标准长度/Standard length：100m

附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering

T2.5 pitch=2.5mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm



聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

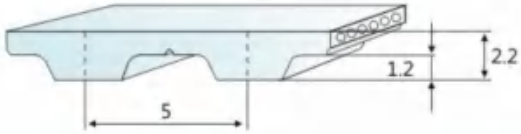
- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、尼龙/Nylon、凯夫拉线/Kevlar
- 最大宽度/MAX Width：25mm
- 标准长度/Standard length：100m

附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering

T5 pitch=5mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm

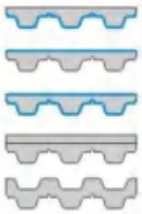


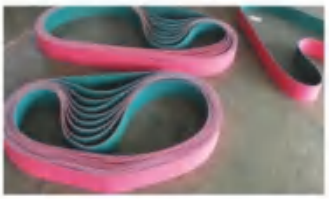
聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：100mm
- 标准长度/Standard length：100m

附加选择 Available Options

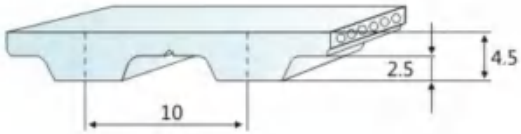
- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering
- 双面齿 / Double sides





T10 pitch=10mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm

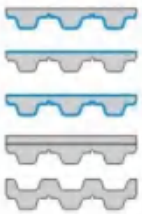


聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：450mm
- 标准长度/Standard length：100m

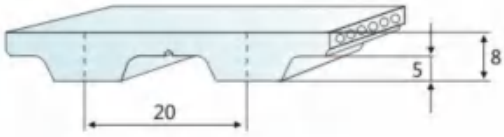
附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering
- 双面齿 / Double sides



T20 pitch=20mm

长度/公差：±0.5mm/m
厚度/公差：±0.4mm



聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

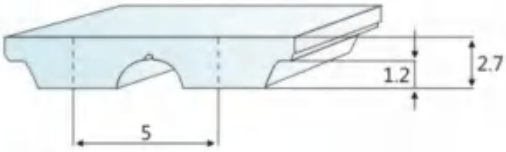
- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：150mm
- 标准长度/Standard length：100m

附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering

AT5 pitch=5mm

长度/公差：±0.5mm/m
厚度/公差：±0.2mm



聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

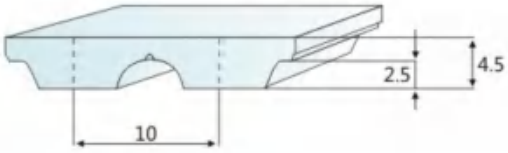
- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：100mm
- 标准长度/Standard length：100m

附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering

AT10 pitch=10mm

长度/公差：±0.5mm/m
厚度/公差：±0.4mm

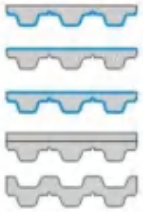


聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：150mm
- 标准长度/Standard length：100m

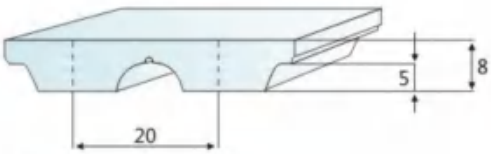
附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering
- 双面齿 / Double sides



AT20 pitch=20mm

长度/公差：±0.5mm/m
厚度/公差：±0.4mm

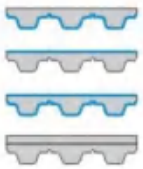


聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

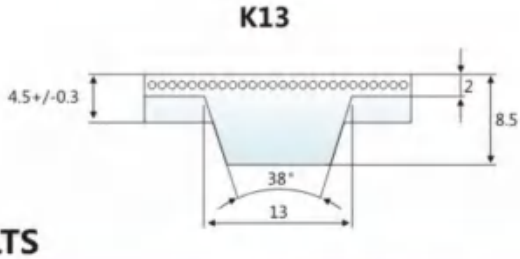
- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：150mm
- 标准长度/Standard length：100m

附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering



T10 K13



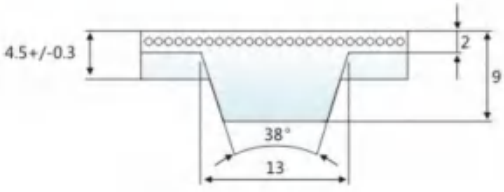
聚氨酯开口带/接驳带 PU OPEN/JOINTED BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：50mm（可另订制）
- 标准长度/Standard length：100m

附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering

AT10 K13



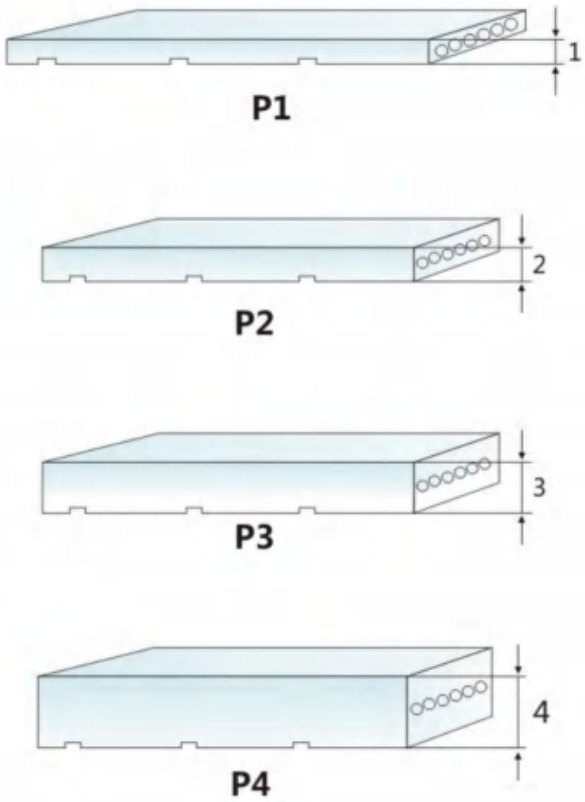
聚氨酯开口带 PU OPEN BELTS

- 颜色/Colours：白色/White、黑色/Black
- 线芯/Cords：钢丝/Steel、凯夫拉线/Kevlar
- 最大宽度/MAX Width：50mm（可另订制）
- 标准长度/Standard length：100m

附加选择 Available Options

- 齿面包布 / NFT
- 背面包布 / NFB
- 双面包布 / NFT+NFB
- 加胶 / Covering

PU FLAT BELTS 聚氨酯平皮带



•可根据需求定制不同厚度 Special Thickness can be requested

传动特性 F

- 钢丝芯平皮带
- 用于无同步要求的起吊场合
- 可以使用小直径带轮及非常紧凑传动设计，惯性小
- 免维护
- 使用寿命长，噪音低

- Steel wire cord flat belt
- Used for lifting situation without synchronization requirements
- Can be used in small diameter belt pulley and compact drive design, small inertia.
- Maintenance-free
- Long service life, low noisy.

用途 Using

用于无同步要求的传动、输送场合。

Used for transmission and conveying without synchronous requirement.

聚氨酯无缝带
PU ENDLESS FLEX TIMING BELTS

产品特征 Product features

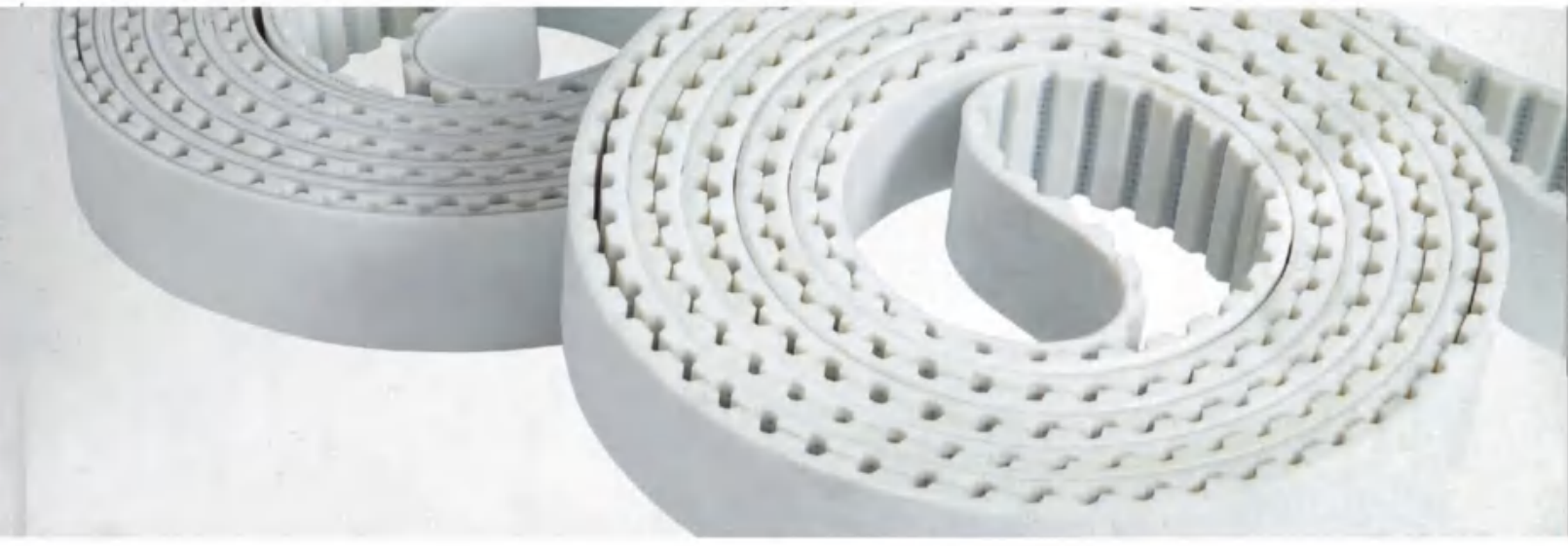
- 无缝同步带由不间断螺旋状高强度钢丝芯和高耐磨性，高抗拉强度的TPU胶制成。
- 非常适合高强传动和高载荷输送场合。
- 生产TPU无接缝同步带同时，在齿面加尼龙布，更有效的提高运行特性，并降低了运行摩擦时产生的噪音。
- 在皮带背面加上特定厚度的额外涂层，提供皮带背面的防磨保护。

- The seamless belt is made by the continuous helical high strength steel wire cord and TPU with high wear-resisting strength and high tensile strength.
- Suitable for high strength transmission and high loading situation.
- 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.

物理和化学性能 Mechanical and chemical features

- 尺寸稳定
- 低噪音
- 低维修
- 高耐磨性
- 防老化，防水解，防臭氧
- 防油性能高
- TPU无接缝同步带有效长度：600毫米到25000毫米

- Constant dimensions
- Low noise
- Low maintenance
- High abrasion resisitance
- Ageing, hydrolysis, ozone resistant
- High resistance to Oils, Greases and Gasoline
- TPU Flex belts are manufactured from 600mm to 25000mm



聚氨酯圆带
PU ROUND BELTS

物理参数 Product Parameter

Items No.Φ	least radius of gyration		stretch rate	Maximum tensile rate		Hardness	length of rolled
DIA(mm)	in	mm	Stretching rate	Kg	Lbs	Hardness(A)	Roll(m)
2	0.79	20	1.5-3%	0.3	0.7	90	400
3	0.98	25	1.5-3%	0.7	1.6	90	400
4	1.38	35	1.5-3%	1.2	2.7	85	200
5	1.57	40	1.5-3%	2	4.3	85	100
6	1.97	50	1.5-3%	3.2	7	85	100
7	2.17	55	1.5-3%	4.1	9	85	100
8	2.56	65	1.5-3%	5	11	85	100
9	2.95	75	1.5-3%	6.8	15	85	50
10	2.95	75	1.5-3%	7.7	17	85	50
12	4	100	1.5-3%	12.2	27	85	30
15	4.72	120	1.5-3%	17.7	39	85	30
18	5.71	145	1.5-3%	25.4	56	85	30
20	6.3	160	1.5-3%	31.3	69	85	30

物理和化学性能Mechanical and chemical features

· 不含增塑剂
· 应用温度范围广
· 多种颜色可选
· 粗面光面可选
· 有无线芯可定制

• Contains no plasticizer
• Wide application temperature from -35 to +75℃
• Green, Dark Green, Orange color available
• Smooth & Rough Surface available
• With & Without Cord

活络带
LINK BELTS

物理参数 Product Parameter

Size	Length (Lw)	Tensile Strength (kN)	Min.Dia of Pulley
A13	1000	7.8	75mm
B17	1000	9.3	90mm
C22	1000	15.8	125mm
M/Z10 with Nut	1000	6.5	63mm
A13 with Nut	1000	9	75mm
B17 with Nut	1000	12	90mm
C22 with Nut	1000	22	125mm

物理和化学性能Mechanical and chemical features

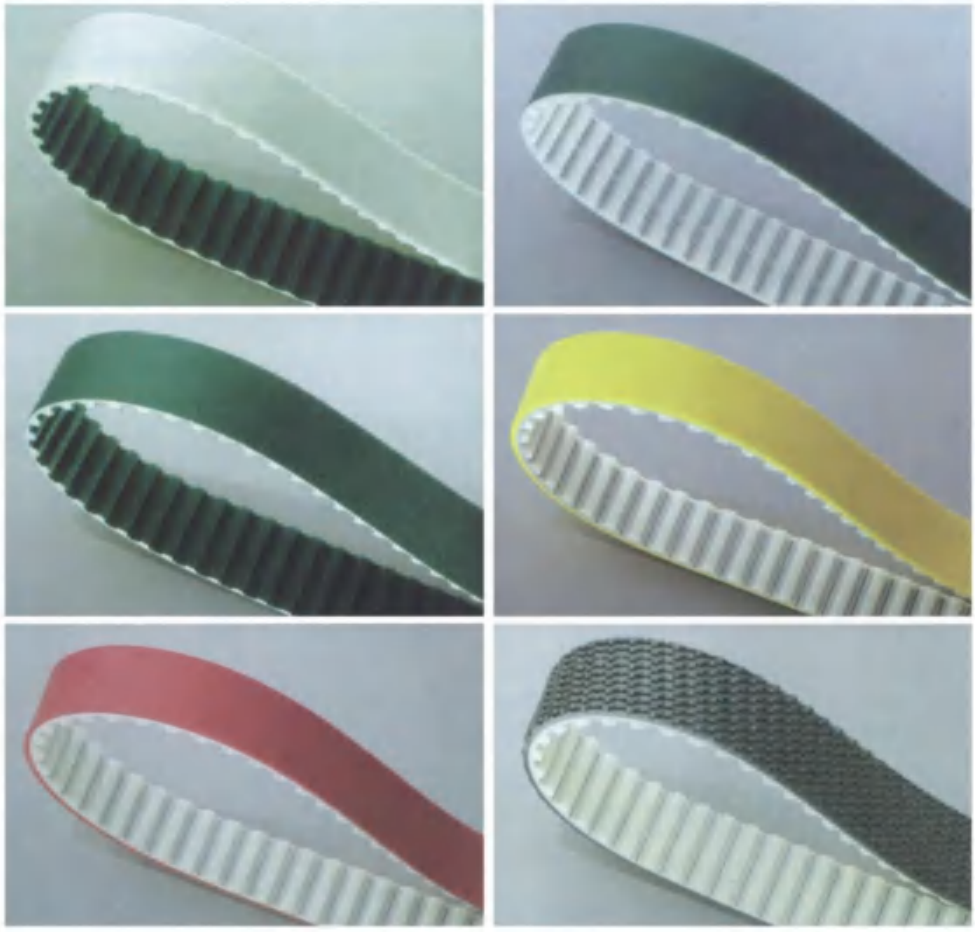
- 可以任意调节皮带长度
- 易于安装
- 易于维护
- 没有库存压力
- 耐热耐化学药品

- You can make our belts to any length
- Easy installation
- Reduced reactive and planned maintenance
- No need to source endless rubber V-belts and reduced V-belt stock
- Resistant to heat, chemicals etc

聚氨酯同步带背衬
PU TIMING BELT COVERS

通过在同步带的齿面或背面加上不同材质的背衬，使皮带可以非常适合应用在各种同在各种同步输送场合。

A different material cavers added to the tooth surface or back of the belt, The belt can be very suitable for applications in a variety of synchronous conveying occasions.



NFT	NFB	NFT-NFB
齿面带布	背面使用尼龙布	齿面与背面使用尼龙布
低摩擦系数	低摩擦系数	低摩擦系数

聚氨酯同步带背衬
PU TIMING BELT COVERS

PUR 85	PUR 70	PUR 85 FISHBONE	CELLOFLEX
TPU	TPU	TPU	聚氨酯泡沫
高摩擦系数、高耐磨性	高摩擦系数、高耐磨性	高摩擦系数、高耐磨性e	高柔性和高摩擦系数

SUPERGRIP	FISHBONE	PVC BLUE/WHITE
PVC	PVC	PVC
高摩擦系数	良好的耐磨性，高摩擦系数	良好的耐磨性，高摩擦系数

LINATEX	POROL	APL
天然橡胶	发泡橡胶	热塑橡胶
高摩擦系数、出色的耐割和耐扯特性	良好的耐磨性，高摩擦系数	高摩擦系数、出色的耐割和耐扯特性、可焊接

输送带技术参数 Conveyor Belt Technical Data

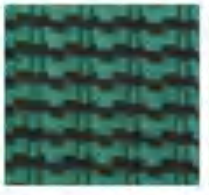
产品系列 Product Series	皮带型号 BeltType	厚度 Thic-kness	材质 Material	颜色 Color	布层 Layer	1%延伸率拉力 (kg/cm) 1%Elongation (kg/cm)	重量 (kg/m²) Weight (kg/m²)	最小轮径 (mm) Min-Wheel Diameter (mm)	温度范围 (℃) Temperature Range (℃)	生产宽度 (毫米) Product width (mm)
平面输送带 Flat Conveyor Belt	麻将机带FW-08	0.8	PVC	墨绿	1	4	1	15	-10～+80	3000
	麻将机带FW-16	1.6	PVC	墨绿	1	8	2	20	-10～+80	3000
	PB10	1.0	PVC	绿色	1	4	1.2	15	-10～+80	3000
	N-A15包胶	2.2	PVC	白色	1				-10～+80	2000
	F-2M0576	2.0	PVC	绿色	2	8	2.2	30	-10～+80	3000
	PB20	2.0	PVC	绿色	2	8	2.3	30	-10～+80	3000
	亚光PB20-A0-BG	2.0	PVC	墨绿	2	10	2.3	30	-10～+80	3000
	亚光PB30-A0-BG	3.0	PVC	墨绿	2	10	3.5	50	-10～+80	3000
	光面PB40-3M-BG	4.0	PVC	墨绿	3	13	4.8	80	-10～+80	3000
	F-2M0090	2.8	PVC	绿色	2	10	3.2	50	-10～+80	3000
	PB30	3.0	PVC	绿色	2	8	3.5	50	-10～+80	3000
	PB22-A18	2.2	PVC	绿色	2	8	2	30	-10～+80	3000
	亚光PB20-B-A0	2.0	PVC	黑色	2	8	2.3	30	-10～+80	3000
	PB30-A18	3.0	PVC	绿色	2	8	3.2	40	-10～+80	3000
	PB40-3M	4.0	PVC	绿色	3	13	4.8	80	-10～+80	3000
	PB50-3M	5.0	PVC	绿色	3	13	5.4	100	-10～+80	3000
	PB50-3M-A18	5.0	PVC	绿色	3	13	5	110	-10～+80	3000
木业皮带 Wood Industry Belt	PB95-3M-A9	9.5	PVC	墨绿/黑	3	13	8	120	-10～+80	2000
	PB75-3M-B	7.5	PVC	黑色	3	13	8	120	-10～+80	2000
	PB60-4M	6.0	PVC	绿色	4	16	6.5	150	-10～+80	3000
	PB60-3M-H	6.0	PVC	墨绿	3	35	7	200	-10～+80	2000
爬坡带 Inclined Machine Belt	RT75-3M(花纹)	7.5	橡胶	黑色	3	18	7.5	80	-10～+80	2000
	RT65-2M(花纹)	6.5	橡胶	米色	2	13	6.5	60	-10～+80	2000
	F-2MO458-A42	4.5	PVC	墨绿	2	10	4	50	-10～+80	3000
	PB52-A40	5.2	PVC	绿色	2	8	4.6	50	-10～+80	3000
	PB35-A32(直条纹)	3.5	PVC	绿色	2	8	3.5	50	-10～+80	3000
	圆钉带PB6-YDG	6.0	PVC	绿/白	2	8	4	30	-10～+80	3000
	高尔夫球面PB25-A25	2.5	PVC	墨绿	2	8	3	30	-10～+80	3000

转弯机带 Turning Machine Belt	PB30-T	3.0	PVC	绿色	2	8	3.5	30	-10～+80	3000
食品加工业皮带 Food Grade conveyor Belt	PB20-W-FDA	2.0	PVC	白色	2	8	2.3	30	-10～+80	3000
	PB30-W-A18-FDA	3.0	PVC	白色	2	8	3.5	50	-10～+80	3000
	N-1M0233-FDA	1.0	PVC	白色	1	6	1.2	15	-10～+80	3000
	N-2M0320-FDA	2.0	PVC	白色	2	10	2.3	30	-10～+80	3000
	F-2T0608-FDA	1.8	PVC	白色	2	8	2	30	-10～+80	3000
	F-2T0609-FDA	1.8	PVC	米黄	2	8	2	30	-10～+80	3000
	F-2T0607-FDA	1.3	PU	白色	2	8	1.5	25	-20～+100	3000
	PB22-A18-W-FDA	2.2	PVC	白色	2	8	2	30	-10～+80	3000
	R-2M1795-FDA	1.5	PU	白色	2	10	1.7	40	-20～+100	3000
	R-2M1712-FDA	1.3	PU	白色	2	10	1.4	20	-20～+100	3000
	R-1M0980-FDA	0.8	PU	白色	1	5	0.8	16	-20～+100	3000
	SL-1M12	1.2	浸硅胶布	浅绿	2	8	1	50	-10～+100	2000
	SL-1M18	1.8	硅胶	白色	2	10	2	40	-15～+100	2000
钢板加工业皮带 Steel & Iron Industrial	R-2M0830-FDA	3.0	PU	白色	2	8	3.2	60	-20～+100	3000
	R-2M0916	1.5	PU	墨绿	2	10	1.7	40	-20～+100	3000
	R-3M0835-A0	3.5	PU	黑色	3	15	4	80	-20～+100	3000
	R-3M0832-A20	3.2	PU	墨绿	3	13	3.5	80	-20～+100	3000
毛毡皮带 Wood Felt Belt	单面毛毡带NOV30	3.0	无纺布	灰色	2	8	2.5	60	-10～+100	2000
	单面毛毡带NOV40	4.0	无纺布	灰色	2	8	3.5	65	-10～+100	2000
	单面毛毡带NOV50	5.0	无纺布	灰色	2	8	4.5	70	-10～+100	2000
物流皮带 Logistic Belt	PVK50/150	4.7	布	黑色	1	24	5.0	100	-10～+100	2000
	PVK36/125	3.6	布	黑色	1	20	4.0	80	-10～+100	2000
	PVK42/130	4.2	布	黑色	1	22	4.5	90	-10～+100	2000

A0-平面亚光 Planc Matte

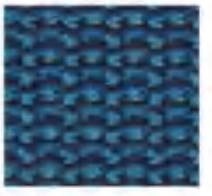
YDG-圆钉花纹 Emboss Dot

A18-钻石纹 Diamond


A41-方格草带 Square Bus

A38-八字花纹 Splaved

A7-锯齿花纹 Sawtooth


A40-草带花纹 Grass

A35-人字型花纹 Fishbone

A19-蛇皮花纹 Losange

A42-波浪草带花纹 Scaweed

A20-米粉纹 F-Wood Felt

A32-直条纹 Pinstripeded

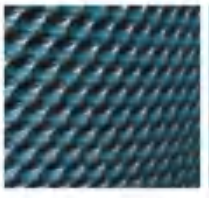
A6-圆点花纹 Water Drop

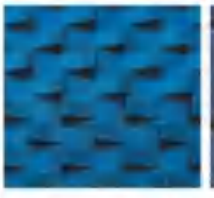
A30-席面花纹 I-shaped

A9-菱形花纹 Big Grid

A45-方格波纹草带 Chain

A21-深度面花纹 Maze


A25-高尔夫纹 Golf


A6-双向锯齿纹 Blue SawtoothA8-一字型花纹 Pebble

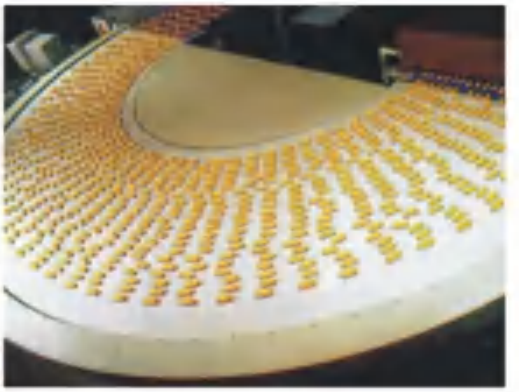
产品应用 Product Application

木工行业
Woodworking industry

钢铁加工行业
Iron and steel processing industry

物流行业
Logistics industry

屠宰行业
Slaughter industry



食品行业
Food industry

光纤电缆行业
Cable industry

包装机械行业
Packing machinery industry

钢铁行业
Steel industry

造纸印刷行业
Paper printing industry

烟草加工机械
Tobacco processing machinery

玻璃加工行业
Glass processing industry

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