

产品目录

Full Line Catalog

橡胶同步带 工业、汽车、双面齿、加厚带 开口带、环形特长带

Rubber Timing Belt: Industrial TM Belt, Automotive TM Belt, Double-sided TM Belt, Coated TM Belt, Open Ended One-sided TM Belt, Extra Long Length TM Belt

PU同步带 开口形、接驳形、环形

PU Timing Belt: Open Ended Belt, Welded Belt, Polyurethane Endless Belt(including PU V-ribbed Belt)

多楔带 一般多楔带、弹性多楔带、双面多楔带

V-ribbed Belt: Standard V-ribbed Belt, Elastic V-ribbed Belt, Double-sided V-ribbed Belt

V带 广角带、齿型、普通型、层叠型V带、联组带

V-Belt: Wide Angle V-Belt, REC(Classic, Narrow, Metric Cogged) V-Belt, REP, REL V-Belt, Banded V-Belt

变速V带 工业、农业、摩托车

Variable Speed V-Belt: Industrial VSBelt, Agricultural VSBelt, Scooter VSBelt

带轮 同步带轮、链轮

Pulley: Timing Pulley, Sprocket Wheel



1984年投产，现为国家高新技术企业，通过ISO9001、TS16949认证，为主制定同步带等10多项国家或行业标准，设有国家级试验室和市级传动带创新中心。年产各类传动带1000万条、带轮60万套，轮、带配套，确保产品使用寿命。

Founded in 1984, FULONG covers 45,000 square meters with over 350 staff. As a national high-tech enterprise now, we passed ISO9001, TS16949. With national lab and municipal innovation center, we

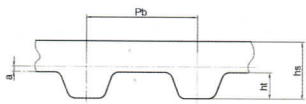


made over ten national and trading standards. What's more, annual output is more than 10 million belts and 600 thousand pulleys. Matched belts and pulleys make sure the life-span of products longer.

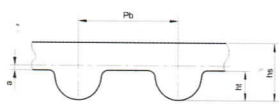


FULO POWER® 单面齿同步带 One-sided Timing Belts

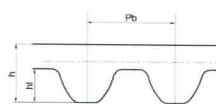
齿形Tooth		型号Type						
单面齿同步带 (有效模宽450mm) One-sided Timing Belts (Effective width=450mm)								
T型齿 Trapzoidal Tooth	T Type profile	MXL	XXL	XL	L	H	XH	XXH
		T2.5	T5	T10	T20	AT5	AT10	AT20
圆弧齿 Curvilinear Tooth	H Type profile	2M	3M	5M	8M	14M	20M	
	S Type profile	S2M	S3M	S4.5M	S5M	S8M	S14M	
	R Type profile	R2M	R3M	R5M	R8M	R14M		



T Type



H Type



S Type



R Type

FULO POWER® 双面齿同步带 Double-sided Timing Belts

型号 Type	齿形	双面齿同步带 (有效模宽180mm) Double-sided Timing Belts (Effective width=180mm)
对齿型 DA Type A		XL, L, H, XH, XXH, T2.5, T5, T10, T20, AT10, 3M, 5M, 8M, 14M, S8M, S14M
错齿型 DB Type B		XL, L, H, XH, XXH, T5, T10, T20, AT10, 3M, 5M, 8M, S8M, 14M

FULO ROLL DRIVE® 开口带 Open Ended One-sided Belts

型号 Type	宽度范围 Width Range mm	每卷最长米数 Max. Length m	型号 Type	宽度范围 Width Range mm	每卷最长米数 Max. Length m	型号 Type	宽度范围 Width Range mm	每卷最长米数 Max. Length m
MXL	6.4-12.7	145	3M	6-30	90	S3M	5-15	185
XL	6.4-19.1	115	5M	6-30	90	S4.5M	6-15	65
L	9.5-19.1	145	8M	10-30	90	S5M	6-25	65
H	12.7-25.4	110	14M	25-50	50	S8M	10-25	110
XH	19.1-38.1	50	S2M	3-10	150	S14M	25-50	50

1. 具体模具规格及模筒宽度，请详见本公司网站模具表。(www.timingbelt.cn)

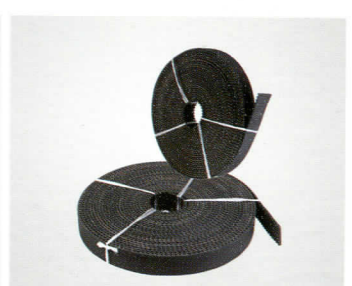
For specification and width, please check mold list on the website for reference. (www.cnfulo.com)

2. 带子可以加厚，并有红、绿、白等颜色。

Belts can be coated with red, green, white color and special compounds.

3. 可供长度50米以内的环形特长同步带。

Endless extra-long length timing belts are available with max 50m long.



FULO DRIVE® 汽车正时带 Automotive Timing Belts

型号 Type	R (MR), Y (MY), ZBS, YU, RU, ZA, FS, ZD, ZR, ZAS, ZB, YS, RHD, RHX, RPP					
材料 Material	STD	HR	HNBR A	HNBR B	HNBR HT	HNBR XT
寿命 Service life(Gasoline Eng.)	50000km	80000km	80000km	150000km	180000km	200000km
耐高温 Heat resistance. ° C (Peak)	110	120	130	150	150	150
耐低温 Cold resistance. ° C	- 25	- 30	- 25	- 30	- 35	-35
耐磨组织 Fabric wear resistance	PTEE	PTEE	PTEE	PTEE	PTEE	PTEE-Special

HNBR XT -带背强化复合材料，尼龙带背，芳纶纤维胶（特殊应用）

Polyamide fabric backing, Aramid fabric - reinforced compound. (For special application)

HNBR CT -耐低温氢化丁腈胶，最低零下40度。

Cold runner : Low-Temperature resistance HNBR compound (Min. -40° C)

FULO RIB® 汽车PK带 Automotive V-ribbed PK Belts

材料 Material	CR	HR	EPDM	PR
寿命 Service life(Gasoline Eng.)	50000km	80000km	150000km	200000km
耐高温 Heat resistance. ° C (Peak)	110	120	140	140
耐低温 Cold resistance. ° C	- 25	- 30	- 45	- 45
性能 Proterties	适合标准车系 For all standard belt drives.	耐磨芳纶纤维 Aramid reinforced special profile.	三元乙丙耐磨芳纶纤维 Aramid reinforced EPDM profile	特殊静音带 Noise-Free Special Construction

FULO RE-X® 切割V带 Automotive Raw Edge V-Belts

型号 Type	齿型 Raw Edge Cogged	普通型 Raw Edge Plain	层叠型 Raw Edge Laminated
齿型 Belt Profile	AVX9.5,10,12.5,13,15,17,22	AVP10,13,15	AVP 10,13,15



FULO RIB® 多楔带 V-ribbed Belts

型号 Type	PH	PJ	PK	PL	PM
最大楔数 Max ribs	34	90	60	44	21

FULO ELASTIC® 弹性多楔带 V-ribbed Belts

型号 Type	最大楔数 Max. ribs	最小带轮直径 Min.pulley diameter	安装张力/牛 Installation Tension/n
PH	34	9.0 mm	25-35/1rib
PJ	90	18.0 mm	35-50/1rib
PK	60	45.0 mm	90-110/1rib
PL	44	70.0 mm	135-200/1rib

FULO PU® PU开口带 PU Open Ended Timing Belts

型号 Type	XL, L, H, XH, T5, T10, T20, AT5, AT10, AT20, 3M, 5M, 8M, 14M, S2M, S3M, S5M, S8M, S14M, RP5M, RP8M									
带宽 Belt Width	inch	0.25	0.31	0.37	0.50	1.00	1.50	2.00		
	mm	6	10	16	25	32	50	75	100	150 200

开口带：成品为连续长度，中间有与两边平行的钢丝芯，每卷长度可按客户要求（一般最长100米）。

PU Open End Timing Belt: With continuous length, and there are parallel steel wires in the belt. The length of each roll is according to customer requirements.(Max 100m)

PU接驳带 PU Welded Belts

接口形：接口为多V型设计，由开口带加工而成，可以接驳成任何长度的环形带，能承受较大拉力。

PU Welded Belt: The welded parts are usually V-design. It is made of Open End Timing Belt but with unlimited length, and can bear large tension.

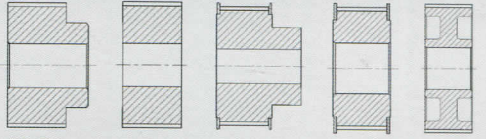
聚氨酯无缝环形带 Polyurethane Endless Timing Belts

聚氨酯环形：通过浇注生产，具有耐磨和抗撕扯性能。适用于高强度、高精度乃至高速传动。

Polyurethane Endless Timing Belt: It is made by casting technology, with wear-resistant, anti-tearing properties, which is suitable for high-strength, high-precision and high-speed transmission.



FULO PULLEY® 同步带轮 Timing Pulley

齿形Teeth Type	T- Type , H - Type, S - Type, R - Type
MXL, XL, L, H, XH, XXH, T2.5, T5, AT5, T10, AT10, T20, AT20	 <p>AS Type BS Type AF Type BF Type W Type</p>
3M, 5M, 8M, 14M, 20M, S3M, S4.5, S5M, S8M, S14M	

- 1、可供型号按国际标准选用，具体按客户图纸制作，可为用户提供带轮测绘服务。可按客户要求提供各种规格链轮
The pulley type is according to the international standard and produced through clients' specific demands. In addition, pulley drawing service is offered. Various pulley types are available.
- 2、带轮的外径公差、端面跳动量、径向跳动应符合表1、表2、表3规定。
The tolerance of outside diameter, end bounce and wrap direction should be followed by table 1, 2, 3.
- 3、材质以碳素钢为主，也可按要求，采用铝合金、尼龙等材料。外径大于250mm，一般采用铸铁。
The material of pulley is mainly carbon steel. Aluminum alloy and nylon if need. If the external diameter is larger than 250mm, casting iron is used.

带轮外径公差 (mm)

Tolerance of outside diameter (表1 table1)

带轮外径 Outside diameter	公差 Tolerance
< 25.40	+0.050
> 25.40-50.80	+0.080
> 50.80-101.60	+0.100
> 101.60-177.80	+0.130
> 177.80-304.80	+0.150
> 304.80-508.00	+0.080
> 508.00	+0.200

带轮端面允许跳动量 (mm)

Allowable bounce of pulley end (表2 table2)

带轮外径 Outside diameter	允许跳动量 Allowable bounce
≤ 101.60	0.10
> 101.60-254.00	带轮外径 x 0.001
> 254.00	0.25+ (外轮带径-254.00) x 0.0005

带轮径向允许跳动量 (mm)

Allowable bounce of pulley warp direction (表3 table3)

带轮外径 Outside diameter	允许跳值 Allowable bounce
≤ 203.20	0.13
> 203.20	0.13+ (带轮外径-203.20) x 0.0005



FULO FLEX MULTI® 广角带 Wide Angle V-Belts-Rubber Belts

型号 Type	齿型 Belt Profile				2楔 2-Ribs			3楔 3-Ribs		
	3m	5m	7m	11m	5M-2R	7M-2R	11M-2R	5M-3R	7M-3R	11M-3R

FULO POWER-X® 普通V带 Cogged Classic and Narrow V-Belts

型号 Type	AX	BX	CX	3VX	5VX	8VX	XPZ	XPA	XPB	XPC
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FULO BAND-X® 联组V带 Banded Classic and Narrow V-Belts

型号 Type	普通V带 Classical Type (IC)		窄V带 Narrow Type (OC)	
	BX	CX	3VX	5VX
最大楔数 Max. ribs	4	3	5	4

FULO VARI® 变速带 VARIABLE SPEED V-Belts

变速带 Variable Speed Belt	型号 Type							
工业变速带 Fulo Vari IN VSBelt	W16W20	W25	W31.5	W40	W50	W63	W80	W100
	1422V	1922V	2322V	2926V	3226V	3230V	4430V	4836V
农业变速带 Fulo Vari AG VSBelt	HG	HH	HI	HJ	HK	HL	HM	HN
	HO	25 FV	32 FV	38 FV	44 FV	51 FV	57 FV	63 FV
摩托车变速带 Fulo Vari SC VSBelt	提供各种摩托车变速带。All types of Scooter variable speed belts are available. (CR,HR,EPDM-Body Compound)							

FULO FL® 平带 FLAT Belts

型号 Type	带厚 Belt thickness mm	标准带宽 Standard Belt Width mm	橡胶 Rubber
FL	1.0, 1.5, 2.0	10, 15, 20, 25, 30, 35, 40, 50	NBR, BR, CR, CSM, EPDM, HNBR
FM	2.0, 2.5, 3.0	20, 30, 40, 50, 60, 80, 100	
FH	3.0, 3.5, 4.0	50, 75, 100, 125, 150, 175, 200	





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