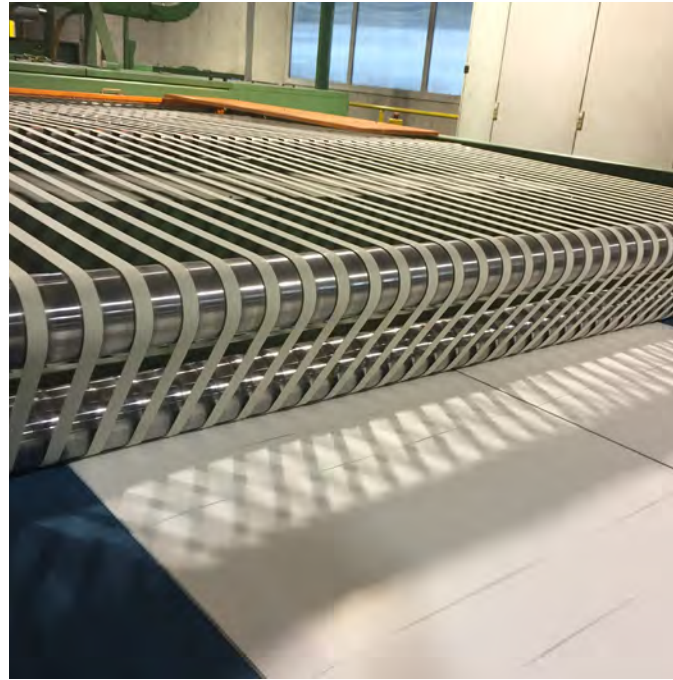


CN

# RAPPLON® 片基带 销售方案 2020



# RAPPLON® 高性能片基带

## 加快实现最高效的性能

### 了解我们

艾玛拉皮带是加工和输送带领域的领先制造商，致力于为几乎每一个主要行业提供各种不同的应用。

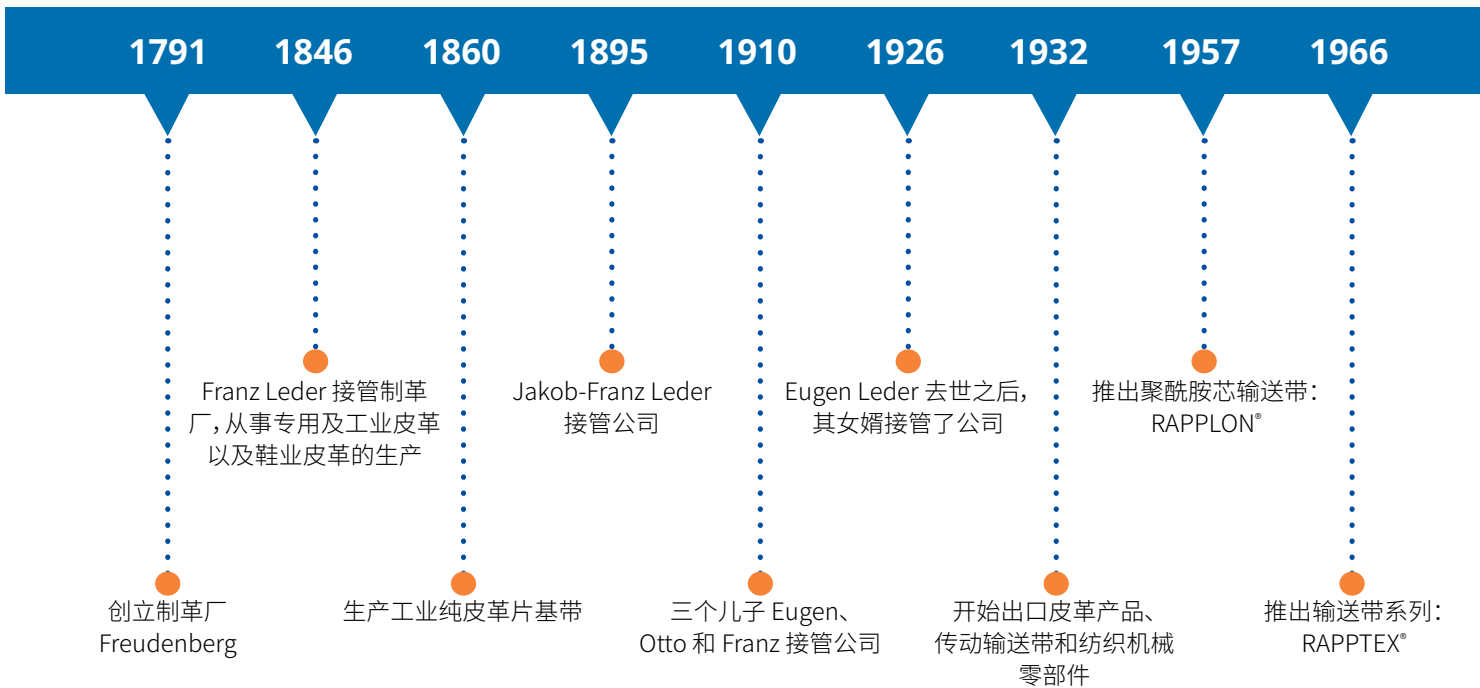
我们的目标，是成为业界举世公认的领导者。为了实现这一目标，通过国际增长和扩张计划，我们已将皮带领域的一些顶尖品牌尽收麾下。

艾玛拉皮带可提供全系列高品质片基带，均采用最先进的生产设备制造而成。其中包括经典的尼龙芯输送带以及具有热塑内层的现代化输送带结构。



高性能片基带具有以下突出优点：

- 使用寿命长
- 效率最高
- 节能
- 免维护
- 高速
- 减少震动及振动
- 延长轴承寿命



## RAPPLON® 瑞士制造

生产基地位于瑞士的 Rapperswil-Jona, 自上世纪 50 年代后期以来一直从事 RAPPLON® 高性能片基带的生产, 是我们的核心竞争力之所在。考虑到未来的市场需求, 我们于 1993 年设立了新的生产工厂, 以便应用新技术并制定新的质量标准。

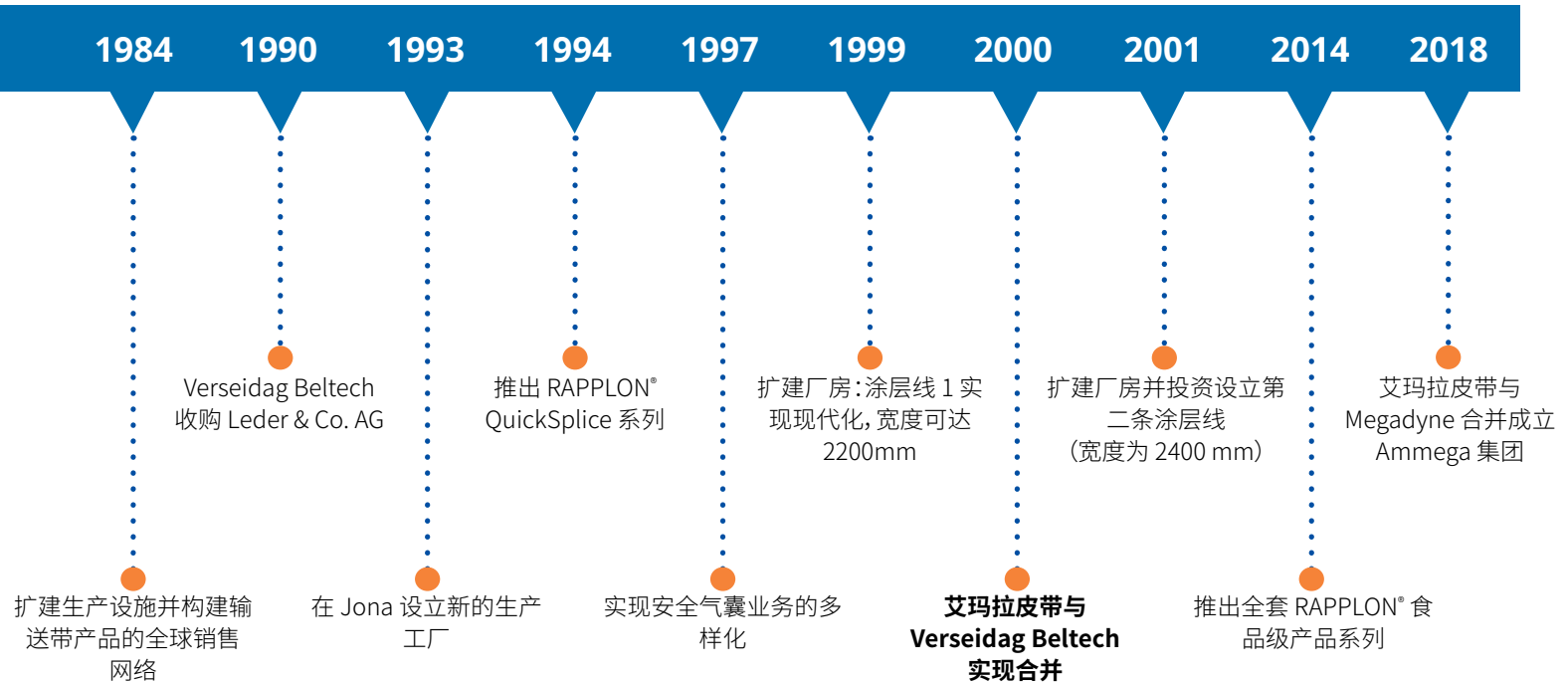
通过持续不断的研发努力以及与专家合作伙伴的密切合作, 最终为我们的客户提供创新型解决方案。我们的目标是: 通过独有的输送带解决方案和易用型接头工具满足客户需求, 从而提高整体成本效益。

艾玛拉皮带瑞士公司自 1994 年以来获得 ISO 认证。我们内部的质量管理团队与定期审计相结合, 可确保所有与客户相关的流程均以最高品质的产品和服务为目标。艾玛拉皮带之所以能够保持领先地位, 尤其要归功于我们的员工队伍: 他们积极主动、高效灵活, 不折不扣地落实客户导向型策略。



### 实际数据

- 生产区面积 2800 m<sup>2</sup>
- 加工区面积 2000 m<sup>2</sup>
- 总面积 8000 m<sup>2</sup>
- 员工数量 100
- 质量体系 ISO 9001:2015  
ISO 14001:2015



# 产品品号及命名法

命名法对艾玛拉皮带的 RAPPLON® 高性能片基带产品组的产品品号体系的结构进行了详细说明。  
命名法总是与输送带的产品品号组合使用。

## 产品品号

每件产品均拥有独一无二的产品品号, 由 10 个字符组成:

- FB = 片基带
- XX = 底面/顶面涂层材料 (注: 聚酰胺箔片, 如 S 09 = SF)
- XXXXXX = 特定产品编号, 如 054624

GG E10.40 RRQ FG	G	G	E	10	.40	R	R	Q	FG
GG N27 RFQ	G	G	N	2.7		R	F	Q	
GG N15 FFQ HC	G	G	N	1.5		F	F	Q	HC
GG S22 LRC	G	G	S	22		L	R	C	
TG E04.12 RQ	T	G	E	4	.12		R	Q	
TT S04.12 C	T	T	S	4	.12			C	
TG P07.60 RC	T	G	P	7	.60		R	C	
TT E09.18 Q	T	T	E	9	.18			Q	
UU N16 SP5Q FG	U	U	N	1.6		S	P5	Q	FG
UU N06 RFQ HG FG	U	U	N	0.6		R	F	Q	HG FG

底面涂层材料  
(带轮侧/运行侧)

顶面涂层材料  
(传动侧/输送侧)

片基层材料

1% 伸长率的拉伸强度 (单位: N/mm)

弹性带6% 伸长率的拉伸强度 (单位: 1/10 N/mm)

带厚度 (单位: 1/10 mm)

带轮侧/运行侧表面处理  
(对于织物未提及)

传动侧/输送侧表面处理  
(对于织物未提及)

拼接/接头

补充说明

## 拉伸构件材料

A	芳纶布
E	聚酯
N	无片基层
P	聚酰胺纤维
S	拉伸聚酰胺箔片

## 涂层材料

G	橡胶
L	皮革
P	聚酰胺箔片
T	织物 (聚酯、聚酰胺或混合材料)
U	聚氨酯
V	绒头织物

## 表面处理

F	精细结构
L	纵向凹槽
P5	结构类型
P6	抓力表面
R	粗糙
S	光滑

## 补充说明

AX	ATEX 认证
FG	食品级
HC	高导电
HG	高抓力

所有 RAPPLON® 高性能片基带均可防静电。  
因此未特别提及。

## 特定伸长率 (K1% 或 K6%) 的拉伸强度

所述定伸强力/伸长率值为按照 DIN EN ISO 21181 标准运行之后, 1% 伸长率所需的动态力 (单位: N/mm); 对于非拉伸构件产品, 则为 6% 伸长率所需的 1/10 N/mm。

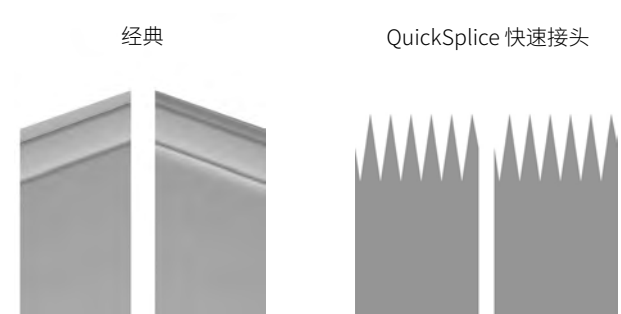
## 总厚度

在厚度为重要要求的应用中, 以 1/10 mm 表示的产品的总厚度便于进行输送带的选择。我们设定了以下应用: 纺织行业的切向输送带、辊筒驱动输送带、糊盒机输送带、卷筒纸折叠带以及制管机输送带。对于动力传动输送带, 由于厚度无影响, 所以未加标注; 而弹性输送带则由于厚度随伸长率而变化, 也未加标注。

输送带的精确厚度根据 DIN EN ISO 2286-3 标准进行测量, 可在每个参数表中找到。每件产品均设定了公差。

## 拼接/接头

C	ClassicSplice (经典接头)
Q	QuickSplice (快速接头)





# RAPPLON® QuickSplice 片基带

- 传送带
- 传动带、切向驱动带和锭带

## RAPPLON® 输送带技术参数

输送带类型	货号	输送带厚度 (mm)	输送带重量 (kg/m <sup>2</sup> )	最小带轮直径 (20°C)	1% 伸长率的定伸强度 (N/mm)	防静电 (AS)	建议伸长率范围 (%)	工作温度范围 (°C)	底面涂层 (材料、颜色、表面结构)	顶面涂层 (材料、颜色、表面结构)	片基层 (材料)	常规库存
<b>传送带</b>												
GG E03.14 FFQ	54583	1.40	1.45	20	3.1	YES	0.5 - 2.0	+0 / +60	XNBR elastomer, Grey, Fine	XNBR elastomer, Grey, Fine	Polyester fabric	√
GG E05.14 FFQ	54607	1.40	1.50	25	5.0	YES	0.5 - 2.0	+0 / +60	XNBR elastomer, Black, Fine	XNBR elastomer, Green, Fine	Polyester fabric	√
GG E10.30 RRQ FG	54659	3.00	3.10	30	10.0	YES	0.4 - 0.6	+0 / +60	XNBR elastomer, Grey, Rough	XNBR elastomer, Grey, Rough	Polyester fabric	√
GG E10.40 RRQ FG	54660	4.00	4.20	40	10.0	YES	0.4 - 0.6	+0 / +60	XNBR elastomer, Grey, Rough	XNBR elastomer, Grey, Rough	Polyester fabric	√
GG E10.55 RRQ FG	54662	5.50	6.10	60	10.0	YES	0.4 - 0.6	+0 / +60	XNBR elastomer, Grey, Rough	XNBR elastomer, Grey, Rough	Polyester fabric	√
GG P01.14 FFQ	54582	1.40	1.40	15	1.0	YES	0.5 - 2.0	+0 / +60	XNBR elastomer, Black, Rough	XNBR elastomer, Green, Fine	Polyamide fabric	√
PG E05.12 SFQ	54630	1.20	1.20	20	5.0	YES	0.5 - 2.0	+0 / +60	Thermoplastic elastomer, Black, Smooth	XNBR elastomer, Green, Fine	Polyester fabric	√
TG E04.12 RQ	54624	1.25	1.25	15	4.0	NO	0.5 - 2.0	+0 / +60	Polyester fabric, Green, Fabric texture	XNBR elastomer, Green, Rough	Polyester fabric	√
TT E05.11 Q	54599	1.10	1.10	25	5.0	YES	0.5 - 2.0	+0 / +60	Polyester fabric, Black, Fabric texture	Polyester fabric, Grey, Fabric texture	Polyester fabric	√
TT E09.18 Q	54598	1.90	1.90	25	9.0	YES	0.5 - 2.1	+0 / +60	Mixed fabric, Grey, Fabric texture	Mixed fabric, Grey, Fabric texture	Polyester fabric	√
TT P02.12 Q	54647	1.20	1.00	10	2.0	YES	1.0 - 2.0	+0 / +60	Polyamide fabric, Black, Fabric texture	Polyamide fabric, Blue, Fabric texture	Polyamide fabric	√
TU E04.09 RQ	54603	0.90	1.05	15	4.0	YES	0.5 - 2.0	+0 / +60	Polyester fabric, Green, Rough	Polyurethane, Black, Fabric texture	Polyester fabric	√
UV E06.20 FQ	54559	2.00	2.10	20	6.0	YES	0.5 - 1.5	+0 / +60	Polyurethane, Royal blue, Fine	Fleece, Grey, Ground quality	Polyester fabric	√
<b>传动带、切向驱动带和锭带</b>												
GG E08.20 RRQ	54614	2.00	2.00	25	8.0	YES	0.5 - 1.5	+0 / +60	XNBR elastomer, Black, Rough	XNBR elastomer, Blue, Rough	Polyester fabric	√
GG E15.20 RFQ	54655	2.00	2.10	25	15.0	YES	0.5 - 1.5	+0 / +60	XNBR elastomer, Grey, Rough	XNBR elastomer, Blue, Fine	Polyester fabric	√
GG E15.25 RFQ	54656	2.50	2.60	30	15.0	YES	0.5 - 1.5	+0 / +60	XNBR elastomer, Grey, Rough	XNBR elastomer, Blue, Fine	Polyester fabric	√
GG E15.30 RFQ	54657	3.00	3.30	40	15.0	YES	0.5 - 1.5	+0 / +60	XNBR elastomer, Grey, Rough	XNBR elastomer, Blue, Fine	Polyester fabric	√
GG E22.25 RFQ	54665	2.50	2.60	40	22.0	YES	0.5 - 1.5	+0 / +60	XNBR elastomer, Black, Rough	XNBR elastomer, Blue, Fine	Polyester fabric	√
GG E22.30 RFQ	54666	3.00	3.10	60	22.0	YES	0.5 - 1.5	+0 / +60	XNBR elastomer, Black, Rough	XNBR elastomer, Blue, Fine	Polyester fabric	√
GG E35.30 RRQ	54627	3.00	3.30	60	35.0	YES	0.5 - 1.5	+0 / +60	XNBR elastomer, Black, Rough	XNBR elastomer, Blue, Rough	Polyester fabric	√
UT E04.07 SQ	54970	0.70	0.70	10	4.0	YES	0.5 - 2.0	+0 / +60	Polyurethane, Black, Smooth	Mixed fabric, Blue, Fabric texture	Mixed fabric	√
UU E15.20 RFQ FG	54561	2.10	2.20	30	15.0	YES	0.5 - 1.5	+0 / +60	Polyurethane, Royal blue, Rough	Polyurethane, Royal blue, Fine	Polyester fabric	√
UU E15.30 RFQ FG	54542	3.00	3.50	30	15.0	YES	0.5 - 1.5	+0 / +60	Polyurethane, Royal blue, Rough	Polyurethane, Royal blue, Fine	Polyester fabric	√
UU E22.20 RRQ FG	54555	2.00	2.20	30	22.0	YES	0.5 - 1.5	+0 / +60	Polyurethane, Royal blue, Rough	Polyurethane, Royal blue, Rough	Polyester fabric	√
UU E22.30 RRQ FG	54556	3.00	3.50	40	22.0	YES	0.5 - 1.5	+0 / +60	Polyurethane, Royal blue, Rough	Polyurethane, Royal blue, Rough	Polyester fabric	√

# RAPPLON® QuickSplice 片基带

· 弹性带

## RAPPLON® 输送带技术参数

输送带类型	货号	输送带厚度 (mm)	输送带重量 (kg/m <sup>2</sup> )	最小带轮直径 mm (20°C)	6% 伸长率的定伸强度 (N/mm)	防静电 (AS)	建议伸长率范围 (%)	工作温度范围 (°C)	底面涂层 (材料、颜色、表面结构)	顶面涂层 (材料、颜色、表面结构)	片基层 (材料)	常规库存
弹性带												
GG N08 RRQ	54262	1.50	1.40	15	0.8	YES	2.0 - 6.0	+0 / +60	XNBR elastomer, Black, Rough	XNBR elastomer, Green, Rough	Thermoplastic elastomer	√
GG N15 FFQ	54585	1.40	1.40	15	1.5	YES	2.0 - 6.0	+0 / +60	XNBR elastomer, Black, Fine	XNBR elastomer, Black, Fine	Thermoplastic elastomer	√
GG N22 FFQ	54596	1.50	1.40	15	2.2	YES	2.0 - 6.0	+0 / +60	XNBR elastomer, Black, Fine	XNBR elastomer, Green, Fine	Thermoplastic elastomer	
GG N22 RFQ	54263	1.50	1.40	15	2.2	YES	2.0 - 6.0	+0 / +60	XNBR elastomer, Black, Rough	XNBR elastomer, Green, Fine	Thermoplastic elastomer	√
GG N27 RFQ	54608	1.70	1.65	15	2.7	YES	2.0 - 6.0	+0 / +60	XNBR elastomer, Black, Rough	XNBR elastomer, Blue, Fine	Thermoplastic elastomer	√
TT N20 Q	54588	1.25	1.30	20	2.0	NO	2.0 - 6.0	+0 / +60	Polyamide fabric, Green, Fabric texture	Polyamide fabric, Green, Fabric texture	Polyurethane	√
TU N20 FQ	54587	1.25	1.30	20	2.0	NO	2.0 - 6.0	+0 / +60	Polyamide fabric, Green, Fabric texture	Polyurethane, Royal blue, Fine	Polyurethane	√
UU N06 RFQ FG	54532	0.80	0.90	6	0.6	YES	2.0 - 6.0	+0 / +60	Polyurethane, Black, Rough	Polyurethane, Royal blue, Fine	Polyurethane	√
UU N06 RFQ HG FG	54550	1.10	0.90	15	0.6	YES	2.0 - 6.0	+0 / +60	Polyurethane, Black, Rough	Polyurethane, Royal blue, Fine	Polyurethane	√
UU N08 RP5Q	54453	1.80	1.90	20	0.8	NO	2.0 - 6.0	+0 / +60	Polyurethane, Royal blue, Rough	Polyurethane, Royal blue, P5 structure	Polyurethane	
UU N08 RSQ FG blue	54563	0.80	0.90	6	0.8	NO	2.0 - 6.0	+0 / +60	Polyurethane, Royal blue, Rough	Polyurethane, Royal blue, Smooth	Polyurethane	√
UU N08 RSQ FG white	54543	0.80	1.00	6	0.8	NO	2.0 - 6.0	+0 / +60	Polyurethane, White, Rough	Polyurethane, White, Smooth	Polyurethane	√
UU N12 RFQ FG	54533	1.15	1.35	15	1.2	YES	2.0 - 6.0	+0 / +60	Polyurethane, Black, Rough	Polyurethane, Royal blue, Fine	Polyurethane	√
UU N12 RRQ FG	54566	1.15	1.35	15	1.2	YES	2.0 - 6.0	+0 / +60	Polyurethane, Black, Rough	Polyurethane, Royal blue, Rough	Polyurethane	
UU N16 RP5Q	54451	1.80	1.90	20	1.6	YES	2.0 - 6.0	+0 / +60	Polyurethane, Royal blue, Rough	Polyurethane, Royal blue, P5 structure	Polyurethane	
UU N16 RSQ FG blue	54540	1.10	1.30	20	1.6	YES	2.0 - 6.0	+0 / +60	Polyurethane, Black, Rough	Polyurethane, Royal blue, Smooth	Polyurethane	√
UU N16 SP5Q FG	54562	1.10	1.30	20	1.6	YES	2.0 - 6.0	+0 / +60	Polyurethane, Black, Smooth	Polyurethane, Royal blue, P5 structure	Polyurethane	√
UU N16 SSQ FG	54551	1.10	1.30	20	1.6	YES	2.0 - 6.0	+0 / +60	Polyurethane, Black, Smooth	Polyurethane, Royal blue, Smooth	Polyurethane	√
UU N17 RFQ FG	54534	1.50	1.80	20	1.7	YES	2.0 - 6.0	+0 / +60	Polyurethane, Black, Rough	Polyurethane, Royal blue, Fine	Polyurethane	√
UU N22 RFQ FG	54535	1.85	2.25	25	2.2	YES	2.0 - 6.0	+0 / +60	Polyurethane, Black, Rough	Polyurethane, Royal blue, Fine	Polyurethane	√
UV N12 FQ	54557	1.50	1.70	20	1.2	YES	0.5 - 1.5	+0 / +60	Polyurethane, Royal blue, Fine	Fleece, Grey, Ground quality	Polyurethane	√



织物结构 P5

# RAPPLON® 经典片基带

· 传送带

## RAPPLON® 输送带技术参数

输送带类型	货号	输送带厚度 (mm)	输送带重量 (kg/m <sup>2</sup> )	最小带轮直径 mm (20°C)	1% 伸长率的定伸强度 (N/mm)	防静电 (AS)	建议伸长率范围 (%)	工作温度范围 (°C)	底面涂层 (材料、颜色、表面结构)	顶面涂层 (材料、颜色、表面结构)	片基层 (材料)	常规库存
GG S02.11 FFC	54735	1.10	1.20	10	2.0	YES	2.0 - 3.0	+0 / +80	NBR elastomer, Grey, Fine	NBR elastomer, Grey, Fine	Polyamide foil	√
GG S02.11 RRC	54730	1.10	1.20	10	2.0	YES	2.0 - 3.0	+0 / +80	NBR elastomer, Grey, Rough	NBR elastomer, Grey, Rough	Polyamide foil	√
GG S04.14 RRC	54731	1.40	1.50	20	4.0	YES	2.0 - 3.0	+0 / +80	NBR elastomer, Grey, Rough	NBR elastomer, Grey, Rough	Polyamide foil	√
GG S04.30 RRC FG	54783	3.00	3.10	25	4.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Grey, Rough	XNBR elastomer, Grey, Rough	Polyamide foil	
GG S04.30 RRC	54273	3.10	2.90	30	4.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	
GG S04.40 RRC FG	54784	4.00	3.10	30	4.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Grey, Rough	XNBR elastomer, Grey, Rough	Polyamide foil	
GG S04.30 RRC	54164	4.00	4.10	30	4.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	
GG S06.30 RRC FG	54780	3.00	3.30	30	6.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Grey, Rough	XNBR elastomer, Grey, Rough	Polyamide foil	√
GG S06.30 RRC	54274	3.00	3.30	30	6.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	√
GG S06.40 RRC FG	54781	4.00	4.40	40	6.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Grey, Rough	XNBR elastomer, Grey, Rough	Polyamide foil	√
GG S06.40 RRC	54145	4.00	4.40	40	6.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	√
GG S06.50 RRC	54275	5.00	5.50	50	6.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	√
GG S06.55 RRC FG	54782	5.50	6.00	60	6.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Grey, Rough	XNBR elastomer, Grey, Rough	Polyamide foil	√
GG S06.60 RRC	54276	6.00	6.80	60	6.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	√
GG S06.70 RP6C	54790	7.00	6.50	90	6.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Grey, Rough	NBR elastomer, Light blue, P6 Super grip	Polyamide foil	√
GG S07.30 RRC	54243	3.00	3.40	40	7.0	YES	2.0 - 3.0	+0 / +80	TNBR elastomer, Blue, Rough	TNBR elastomer, Blue, Rough	Polyamide foil	√
GG S09.30 RRC	54736	3.00	3.50	60	9.0	YES	2.0 - 3.0	+0 / +80	TNBR elastomer, Blue, Rough	TNBR elastomer, Blue, Rough	Polyamide foil	√
GG S11.50 RRC	54278	5.00	5.70	60	11.0	YES	2.0 - 3.0	+0 / +80	TNBR elastomer, Blue, Rough	TNBR elastomer, Blue, Rough	Polyamide foil	√
PP S04.14 SSC	54761	1.40	1.60	50	4.0	YES	2.0 - 3.0	+0 / +80	Polyamide foil, Black, Smooth	Polyamide foil, Black, Smooth	Polyamide foil	
S09 C	54504	0.90	1.00	60	9.0	NO	2.0 - 3.0	+0 / +80	Polyamide foil, Transparent, Smooth	Polyamide foil, Transparent, Smooth	Polyamide foil	√
S27 C	58181	2.70	3.40	80	27.0	NO	2.0 - 3.0	+0 / +80	Polyamide foil, Transparent, Smooth	Polyamide foil, Transparent, Smooth	Polyamide foil	
TT S02.10 C	54752	1.00	0.85	10	2.0	YES	2.0 - 3.0	+0 / +80	Polyamide fabric, Blue, Fabric texture	Polyamide fabric, Blue, Fabric texture	Polyamide foil	√
TT S04.12 C	54751	1.20	1.15	20	4.0	NO	2.0 - 3.0	+0 / +80	Polyamide fabric, Blue, Fabric texture	Polyamide fabric, Blue, Fabric texture	Polyamide foil	√
TT S04.12 C black	54251	1.20	1.10	20	4.0	YES	2.0 - 3.0	+0 / +80	Polyamide fabric, Black, Fabric texture	Polyamide fabric, Black, Fabric texture	Polyamide foil	√
TT S09.16 C	54250	1.65	1.65	60	9.0	YES	2.0 - 3.0	+0 / +80	Polyamide fabric, Black, Fabric texture	Polyamide fabric, Black, Fabric texture	Polyamide foil	√
TT S15.23 C	54249	2.30	2.50	90	15.0	YES	2.0 - 3.0	+0 / +80	Polyamide fabric, Black, Fabric texture	Polyamide fabric, Black, Fabric texture	Polyamide foil	

织物结构 P6 高抓力





# RAPPLON® 经典片基带

· 传送带

## RAPPLON® 输送带技术参数

输送带类型	货号	输送带厚度 (mm)	输送带重量 (kg/m <sup>2</sup> )	最小带轮直径 mm (20°C)	1% 伸长率的定伸强度 (N/mm)	防静电 (AS)	建议伸长率范围 (%)	工作温度范围 (°C)	底面涂层 (材料、颜色、表面结构)	顶面涂层 (材料、颜色、表面结构)	片基层 (材料)	常规库存
传送带												
GT S04.25 RC	54705	2.40	3.90	40	4.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	Polyamide fabric, Steel blue, Fabric texture	Polyamide foil	
TG E12.50 FC	56421	5.00	5.00	80	11.0	YES	0.2 - 0.6	+0 / +80	Polyester fabric, Black, Fabric texture	Natural rubber, Red, Fine	Polyester fabric	√
TG E12.65 FC	56420	6.50	6.80	80	11.0	YES	0.2 - 0.6	+0 / +80	Polyester fabric, Black, Fabric texture	Natural rubber, Red, Fine	Polyester fabric	√
TG E18.20 P5C	57239	1.90	1.80	60	18.0	YES	0.2 - 0.6	+0 / +80	Polyester fabric, Transparent, Fabric texture	NBR elastomer, Green, P5 structure	Polyester fabric	√
TG P03.12 FC	54525	1.25	1.20	25	3.0	YES	0.2 - 0.6	+0 / +80	Polyamide fabric, Black, Fabric texture	XNBR elastomer, Green, Fine	Polyamide fabric	√
TG P04.20 RC	54265	2.00	2.00	25	3.8	YES	0.2 - 0.6	+0 / +80	Polyamide fabric, Black, Fabric texture	NBR elastomer, Green, Rough	Polyamide fabric	√
TG P07.29 RC	54266	2.90	3.00	50	7.0	YES	0.2 - 0.6	+0 / +80	Polyamide fabric, Black, Fabric texture	NBR elastomer, Green, Rough	Polyamide fabric	√
TG S04.12 RC	54269	1.25	1.25	20	4.0	YES	2.0 - 3.0	+0 / +80	Polyamide fabric, Green, Fabric texture	NBR elastomer, Green, Rough	Polyamide foil	√
TG S04.14 RC	54261	1.40	1.40	20	4.0	YES	2.0 - 3.0	+0 / +80	Polyamide fabric, Green, Fabric texture	XNBR elastomer, Green, Rough	Polyamide foil	√
TG S06.30 RC	54716	3.00	3.10	50	6.0	YES	2.0 - 3.0	+0 / +80	Polyamide fabric, Blue, Fabric texture	TNBR elastomer, Grey, Rough	Polyamide foil	√
TG S09.40 RC	54717	4.00	4.20	60	9.0	YES	2.0 - 3.0	+0 / +80	Polyamide fabric, Blue, Fabric texture	TNBR elastomer, Grey, Rough	Polyamide foil	√
TG S09.60 RC	54718	6.10	6.80	80	9.0	YES	2.0 - 3.0	+0 / +80	Polyamide fabric, Blue, Fabric texture	TNBR elastomer, Grey, Rough	Polyamide foil	√



织物结构 P5

## RAPPLON® 工具

### 切割与打齿设备



RC 60 切机



HFT 120



MFT 60 / MFT 130 / MFT 250



BC-350

### 加热钳



QSP 60 plus



QSP 60LF plus



QSP 105 plus



QSP 160 plus

# RAPPLON® 经典片基带

- 敷有橡胶涂层的传动带
- 传动带和切向驱动带
- 锭带

## RAPPLON® 输送带技术参数

输送带类型	货号	输送带厚度 (mm)	输送带重量 (kg/m <sup>2</sup> )	最小带轮直径 (20°C)	1% 伸长率的定伸强度 (N/mm)	防静电 (AS)	建议伸长率范围 (%)	工作温度范围 (°C)	底面涂层 (材料、颜色、表面结构)	顶面涂层 (材料、颜色、表面结构)	片基层 (材料)	常规库存
<b>敷有橡胶涂层的传动带</b>												
GT S02 RC	54701	1.10	1.00	10	2.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Grey, Rough	Polyamide fabric, Blue, Fabric texture	Polyamide foil	√
GT S04 RC	54702	1.30	1.30	20	4.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Grey, Rough	Polyamide fabric, Blue, Fabric texture	Polyamide foil	√
GT S06 RC	54703	1.40	1.50	40	6.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Grey, Rough	Polyamide fabric, Blue, Fabric texture	Polyamide foil	√
GT S09 FC	54704	1.90	2.10	40	9.0	YES	2.0 - 3.0	+0 / +80	TNBR elastomer, Blue, Fine	Polyamide fabric, Blue, Fabric texture	Polyamide foil	√
<b>传动带和切向驱动带</b>												
GG S04.17 RFC	54738	1.70	1.90	20	4.0	YES	2.0 - 3.0	+0 / +80	TNBR elastomer, Grey, Rough	TNBR elastomer, Blue, Fine	Polyamide foil	√
GG S06.18 RFC	54734	1.80	1.90	40	6.0	YES	2.0 - 3.0	+0 / +80	TNBR elastomer, Grey, Rough	TNBR elastomer, Blue, Fine	Polyamide foil	√
GG S09.22 RFC	54733	2.20	2.50	60	9.0	YES	2.0 - 3.0	+0 / +80	TNBR elastomer, Grey, Rough	TNBR elastomer, Blue, Fine	Polyamide foil	√
GG S09.22 RFC green	54375	2.20	2.50	60	9.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	
GG S09.22 RRC green	54370	2.20	2.50	60	9.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	√
GG S09.23 RRC green/yellow	54521	2.30	2.50	60	9.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Yellow, Rough	Polyamide foil	
GG S09.31 RRC green	54740	3.10	3.50	60	9.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	
GG S11.25 RRC green	54528	2.50	2.80	60	11.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	√
GG S11.25 RRC green/yellow	54522	2.50	2.80	60	11.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Yellow, Rough	Polyamide foil	
GG S11.26 RFC	54530	2.60	3.00	60	11.0	YES	2.0 - 3.0	+0 / +80	TNBR elastomer, Grey, Rough	TNBR elastomer, Blue, Fine	Polyamide foil	√
GG S15.30 RRC	54748	3.00	3.50	80	15.0	YES	2.0 - 3.0	+0 / +80	TNBR elastomer, Grey, Rough	TNBR elastomer, Blue, Rough	Polyamide foil	√
GG S15.30 RRC green	54286	3.10	3.10	80	15.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	√
GG S18.34 RRC green	54287	3.40	3.90	150	18.0	YES	2.0 - 3.0	+0 / +80	XNBR elastomer, Green, Rough	XNBR elastomer, Green, Rough	Polyamide foil	
GG S18.40 RRC	54749	4.00	4.70	160	18.0	YES	2.0 - 3.0	+0 / +80	TNBR elastomer, Grey, Rough	TNBR elastomer, Blue, Rough	Polyamide foil	√
<b>锭带</b>												
GT P02.05 SC	54980	0.55	0.55	10	1.55	YES	0.5 - 2.0	+0 / +80	NBR elastomer, Green, Smooth	Mixed fabric, Black, Fabric texture	Polyamide fabric	√
GT P02.09 SC	54981	0.90	0.75	15	2.0	YES	0.5 - 2.0	+0 / +80	NBR elastomer, Green, Smooth	Mixed fabric, Black, Fabric texture	Polyamide fabric	√

# RAPPLON® 经典片基带

- 敷有皮革涂层的传动带
- 敷有条纹橡胶涂层的传动带

## RAPPLON® 输送带技术参数

输送带类型	货号	输送带厚度 (mm)	输送带重量 (kg/m <sup>2</sup> )	最小带轮直径 mm (20°C)	1%伸长率的定伸强度 (N/mm)	防静电 (AS)	建议伸长率范围 (%)	工作温度范围 (°C)	底面涂层 (材料、颜色、表面结构)	顶面涂层 (材料、颜色、表面结构)	片基层 (材料)	常规库存
<b>敷有皮革涂层的传动带</b>												
LL S06 C	54038	3.80	3.70	70	6.0	YES	2.0 - 3.0	+0 / +80	Chrome leather, Grey, Ground quality	Chrome leather, Grey, Ground quality	Polyamide foil	√
LL S09 C	54039	4.20	4.00	90	9.0	YES	2.0 - 3.0	+0 / +80	Chrome leather, Grey, Ground quality	Chrome leather, Grey, Ground quality	Polyamide foil	√
LT S06 C	54045	2.60	2.50	50	6.0	YES	2.0 - 3.0	+0 / +80	Chrome leather, Grey, Ground quality	Polyamide fabric, Black, Fabric texture	Polyamide foil	√
LT S09 C	54046	2.90	2.80	70	9.0	YES	2.0 - 3.0	+0 / +80	Chrome leather, Grey, Ground quality	Polyamide fabric, Black, Fabric texture	Polyamide foil	√
LT S11 C	54047	3.00	3.00	100	11.0	YES	2.0 - 3.0	+0 / +80	Chrome leather, Grey, Ground quality	Polyamide fabric, Black, Fabric texture	Polyamide foil	√
LT S15 C	54048	3.60	3.70	150	15.0	YES	2.0 - 3.0	+0 / +80	Chrome leather, Grey, Ground quality	Polyamide fabric, Black, Fabric texture	Polyamide foil	√
LT S18 C	54049	3.90	4.40	200	18.0	YES	2.0 - 3.0	+0 / +80	Chrome leather, Grey, Ground quality	Polyamide fabric, Black, Fabric texture	Polyamide foil	√
LT S27 C	54050	5.10	5.60	350	27.0	YES	2.0 - 3.0	+0 / +80	Chrome leather, Grey, Ground quality	Polyamide fabric, Black, Fabric texture	Polyamide foil	√
LT S36 C	54051	5.90	6.60	400	36.0	YES	2.0 - 3.0	+0 / +80	Chrome leather, Grey, Ground quality	Polyamide fabric, Black, Fabric texture	Polyamide foil	√
<b>敷有条纹橡胶涂层的传动带</b>												
GG S11 LRC	54289	3.25	3.60	80	11.0	YES	2.0 - 3.0	+0 / +80	NBR elastomer, Black, Longitudinal grooves	NBR elastomer, Green, Rough	Polyamide foil	√
GG S22 LRC	54297	4.60	4.90	220	22.0	YES	2.0 - 3.0	+0 / +80	NBR elastomer, Black, Longitudinal grooves	NBR elastomer, Green, Rough	Polyamide foil	√
GG S33 LRC	54298	5.70	6.20	310	33.0	YES	2.0 - 3.0	+0 / +80	NBR elastomer, Black, Longitudinal grooves	NBR elastomer, Green, Rough	Polyamide foil	√

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**比利时**  
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[info-be@ammeraalbeltech.com](mailto:info-be@ammeraalbeltech.com)

**波兰**  
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[info-pl@ammeraalbeltech.com](mailto:info-pl@ammeraalbeltech.com)

**丹麦**  
 T +45 7572 3100  
[info-dk@ammeraalbeltech.com](mailto:info-dk@ammeraalbeltech.com)

**德国**  
 T +49 4152 937-0  
[info-de@ammeraalbeltech.com](mailto:info-de@ammeraalbeltech.com)

**法国**  
 T +33 3 20 90 36 00  
[info-fr@ammeraalbeltech.com](mailto:info-fr@ammeraalbeltech.com)

**芬兰**  
 T +358 207 911 400  
[info-fi@ammeraalbeltech.com](mailto:info-fi@ammeraalbeltech.com)

**韩国**  
 T +82 31 448 3613-7  
[info-kr@ammeraalbeltech.com](mailto:info-kr@ammeraalbeltech.com)

**荷兰**  
 T +31 72 57 51212  
[info-nl@ammeraalbeltech.com](mailto:info-nl@ammeraalbeltech.com)

**加拿大**  
 T +1 905 890 1311  
[info-ca@ammeraalbeltech.com](mailto:info-ca@ammeraalbeltech.com)

**哥伦比亚**  
 T +57 893 9890  
[info-co@ammeraalbeltech.com](mailto:info-co@ammeraalbeltech.com)

**捷克共和国**  
 T +420 567 117 211  
[info-cz@ammeraalbeltech.com](mailto:info-cz@ammeraalbeltech.com)

**卢森堡**  
 T +352 26 48 38 56  
[info-lu@ammeraalbeltech.com](mailto:info-lu@ammeraalbeltech.com)

**马来西亚**  
 T +60 3 806 188 49  
[info-my@ammeraalbeltech.com](mailto:info-my@ammeraalbeltech.com)

**美国**  
 T +1 847 673 6720  
[info-us@ammeraalbeltech.com](mailto:info-us@ammeraalbeltech.com)

**葡萄牙**  
 T +351 22 947 94 40  
[info-pt@ammeraalbeltech.com](mailto:info-pt@ammeraalbeltech.com)

**瑞典**  
 T +46 44 780 3010  
[info-se@ammeraalbeltech.com](mailto:info-se@ammeraalbeltech.com)

**瑞士**  
 T +41 55 2253 535  
[info-ch@ammeraalbeltech.com](mailto:info-ch@ammeraalbeltech.com)

**斯洛伐克**  
 T +421 2 55648541-2  
[info-sk@ammeraalbeltech.com](mailto:info-sk@ammeraalbeltech.com)

**泰国**  
 T +66 2 902 2604-13  
[info-th@ammeraalbeltech.com](mailto:info-th@ammeraalbeltech.com)

**西班牙**  
 T +34 937 183 054  
[info-es@ammeraalbeltech.com](mailto:info-es@ammeraalbeltech.com)

**新加坡**  
 T +65 62739767  
[info-sg@ammeraalbeltech.com](mailto:info-sg@ammeraalbeltech.com)

**匈牙利**  
 T +36 30 311 6099  
[info-hu@ammeraalbeltech.com](mailto:info-hu@ammeraalbeltech.com)

**意大利**  
 T +39 051 660 60 06  
[info-it@ammeraalbeltech.com](mailto:info-it@ammeraalbeltech.com)

**印度**  
 T +91 44 265 34 244  
[info-in@ammeraalbeltech.com](mailto:info-in@ammeraalbeltech.com)

**英国**  
 T +44 1992 500550  
[info-uk@ammeraalbeltech.com](mailto:info-uk@ammeraalbeltech.com)

**越南**  
 T +84 8 376 562 05  
[info-vn@ammeraalbeltech.com](mailto:info-vn@ammeraalbeltech.com)

**智利**  
 T +56 2 233 12900  
[info-cl@ammeraalbeltech.com](mailto:info-cl@ammeraalbeltech.com)

**中国**  
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[info-cn@ammeraalbeltech.com](mailto:info-cn@ammeraalbeltech.com)

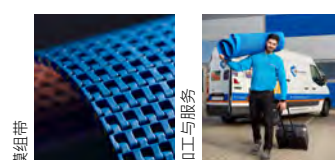
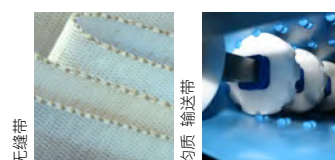
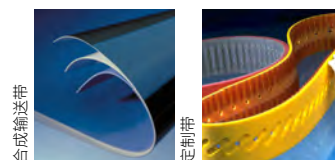
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**墨西哥**  
 T +52 55 5341 8131  
[info-mx@ammeraalbeltech.com](mailto:info-mx@ammeraalbeltech.com)

**土耳其**  
 T +90 232 877 0700  
[info-tr@ammeraalbeltech.com](mailto:info-tr@ammeraalbeltech.com)

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