



RAPPLON® FLAT BELTS

Sales program 2018

RAPPLON® QuickSplice Flat Belts

- Process belts
- Drive Belts, Tangential Drive Belts and Spindle tapes

Technical data RAPPLON® belts

Belt type	Art. No.	Belt Thickness (mm)	Belt Weight (kg/m ²)	Min. pulley diameter mm (20°C)	Belt factor at 1% elongation (N/mm)	Antistatic (AS)	Recommended elongation from/to (%)	Thermal application range (°C)	Cover running side (Material, color, surface structure)	Cover back side (Material, color, surface structure)	Tension member (Material)	Standard Range Central Stock
Process Belts												
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	54652	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	54653	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	54658	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	YES	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	✓
Drive Belts, Tangential Drive Belts and Spindle Tape												
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 Flat Belts

- Elastic Process Belts

Technical data RAPPLON® belts														
Belt type	Art. No.	Belt Thickness (mm)		Belt Weight (kg/m ²)		Min. pulley diameter mm (20°C)	Belt factor at 6% elongation (N/mm)	Antistatic (AS)	Recommended elongation from/to (%)	Thermal application range (°C)	Cover running side (Material, color, surface structure)	Cover back side (Material, color, surface structure)	Tension member (Material)	Standard Range Central Stock
Elastic Process Belts														
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 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	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 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	✓		



Fabric structure P5

RAPPLON® Classic Flat Belts

- Process Belts

Technical data RAPPLON® belts													
Belt type	Art. No.	Belt Thickness (mm)		Belt Weight (kg/m ²)	Min. pulley diameter mm (20°C)	Belt factor at 1% elongation (N/mm)	Antistatic (AS)	Recommended elongation from/to (%)	Thermal application range (°C)	Cover running side (Material, color, surface structure)	Cover back side (Material, color, surface structure)	Tension member (Material)	Standard Range Central Stock
Process Belts													
GG S02.11 FFC	54735	1.10	1.20	10	2.0	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	15.0	YES	2.0 - 3.0	+0 / +80	Polyamide fabric, Black, Fabric texture	Polyamide fabric, Black, Fabric texture	Polyamide foil	✓

Fabric structure
P6 Supergrip



RAPPLON® Classic Flat Belts

- Process Belts

Technical data RAPPLON® belts

Belt type	Art. No.	Belt Thickness (mm)		Belt Weight (kg/m ²)	Min. pulley diameter mm (20°C)	Belt factor at 1% elongation (N/mm)	Antistatic (AS)	Recommended elongation from/to (%)	Thermal application range (°C)	Cover running side (Material, color, surface structure)	Cover back side (Material, color, surface structure)	Tension member (Material)	Standard Range Central Stock
Process Belts													
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	✓	



Fabric structure P5

RAPPLON® Tools

Cutting and finger punching equipment



RC 60 Cutter



HFT 120



MFT 60 / MFT 130 / MFT 250



BC-350

Heating pliers



QSP 60 plus



QSP 60LF plus



QSP 105 plus



QSP 160 plus

RAPPLON® Classic Flat Belts

- Drive belts with elastomer cover
- Drive Belts and Tangential Drive Belts
- Spindle tapes

Technical data RAPPLON® belts

Belt type	Art. No.	Belt Thickness (mm)	Belt Weight (kg/m ²)	Min. pulley diameter mm (20°C)	Belt factor at 1% elongation (N/mm)	Antistatic (AS)	Recommended elongation from/to (%)	Thermal application range (°C)	Cover running side (Material, color, surface structure)	Cover back side (Material, color, surface structure)	Tension member (Material)	Standard Range Central Stock
Drive Belts with elastomer cover												
GT S02 RC	54701	1.10	1.00	10	2.0	YES	2.0 - 3.0	+0 / +80	TNBR 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	TNBR 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	TNBR 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	√
Drive belts and Tangential Drive Belts												
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 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 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	√
Spindle tapes												
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® Classic Flat Belts

- Drive Belts with leather cover
- Drive Belts with grooved elastomer cover

Technical data RAPPLON® belts

Belt type	Art. No.	Belt Thickness (mm)		Belt Weight (kg/m ²)	Min. pulley diameter mm (20°C)	Belt factor at 1% elongation (N/mm)	Antistatic (AS)	Recommended elongation from/to (%)	Thermal application range (°C)	Cover running side (Material, color, surface structure)	Cover back side (Material, color, surface structure)	Tension member (Material)	Standard Range Central Stock
Drive Belts with leather cover													
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	√	
LL S11 C	54040	4.50	4.60	120	11.0	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	√	
Drive Belts with grooved elastomer cover													
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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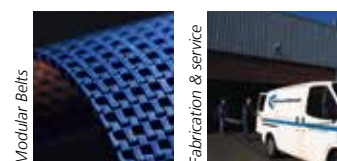
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