



# RAPPLON<sup>®</sup> FLAT BELTS

Sales program 2013

# RAPPLON® QuickSplice Flat Belts

- Process belts
- Drive Belts and Tangential Drive Belts
- Elastic Process Belts

## Technical data RAPPLON® belts

Belt type	Article number	Belt thickness in mm		Belt weight [kg/m <sup>2</sup> ]	Min. pulley diameter [mm, 20°C]	Belt factor at 1% elongation [N/mm]	Antistatic [AS]	Recommended elongation [%]	Thermal application range [°C]	Cover running side [Material, colour, surface structure]	Cover back side [Material, colour, surface structure]	Tension member [Material]	Standard Range Central Stock
<b>Process Belts</b>													
TT E05.11 Q	54599	1.10	1.10	25	5	5	yes	0.5 - 2.1	+0 / +60	Polyester fabric, grey	Polyester fabric, black	Polyester fabric	✓
TT E09.18 Q	54598	1.85	1.90	25	9	9	yes	0.5 - 2.1	+0 / +60	Mixed fabric, grey	Mixed fabric, grey	Polyester fabric	✓
TT P02.12 Q	54601	1.20	1.00	10	2	2	yes	1.0 - 2.0	+0 / +60	Polyamide fabric, green	Polyamide fabric, black	Polyamide fabric	✓
PG E05.12 SFQ	54630	1.20	1.20	20	5	5	yes	0.5 - 2.0	+0 / +60	Thermoplastic elastomer, black, fine	XNBR elastomer, green, fine	Polyester fabric	✓
PG E08.18 SFQ	54631	1.85	1.90	30	8	8	yes	0.5 - 2.0	+0 / +60	Thermoplastic elastomer, black, fine	XNBR elastomer, green, fine	Polyester fabric	✓
TG E04.12 RQ	54624	1.25	1.25	15	4	4	yes	0.5 - 2.0	+0 / +60	Polyester fabric, green	XNBR elastomer, green, rough	Polyester fabric	✓
TU E04.09 RQ	54603	0.90	1.05	15	4	4	yes	0.5 - 2.0	+0 / +60	Polyester fabric	Polyurethane, black, rough	Polyester fabric	✓
GG E03.14 FFQ	54583	1.40	1.45	20	3.1	3.1	yes	0.5 - 2.0	+0 / +60	XNBR elastomer, grey, fine	XNBR elastomer, green, fine	Polyester fabric	✓
GG E05.14 FFQ	54607	1.40	1.50	25	5	5	yes	0.5 - 2.0	+0 / +60	XNBR elastomer, black, fine	XNBR elastomer, green, fine	Polyester fabric	✓
GG E10.30 RRQ	54650	3.00	3.10	30	10	10	yes	0.4 - 0.6	+0 / +60	XNBR elastomer, grey, rough	XNBR elastomer, grey, rough	Polyester fabric	✓
GG E10.30 RRQ FG	54652	3.00	3.10	30	10	10	Yes	0.4 - 0.6	+0 / +60	XNBR elastomer FG, grey, rough	XNBR elastomer, FG grey, rough	Polyester fabric	✓
GG E10.40 RRQ	54651	4.00	4.20	40	10	10	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	10	yes	0.4 - 0.6	+0 / +60	XNBR elastomer FG, grey, rough	XNBR elastomer, FG grey, rough	Polyester fabric	✓
GG E10.55 RRQ	54654	5.50	6.10	60	10	10	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	10	yes	0.4 - 0.6	+0 / +60	XNBR elastomer FG, grey, rough	XNBR elastomer, FG grey, rough	Polyester fabric	✓
GG P01.14 FFQ	54582	1.40	1.40	15	1	1	yes	0.4 - 0.6	+0 / +60	XNBR elastomer, green, fine	XNBR elastomer, green, fine	Polyamide fabric	✓

## Drive Belts and Tangential Drive Belts

GG E08.20 RRQ	54614	2.00	2.00	25	8	8	yes	0.5 - 2.0	+0 / +60	XNBR elastomer, black, rough	XNBR elastomer, blue, rough	Polyester fabric	✓
GG E15.20 RFQ	54655	2.00	2.20	25	15	15	yes	0.5 - 2.0	+0 / +60	XNBR elastomer, grey, rough	XNBR elastomer, blue, fine	Polyester fabric	✓
GG E15.25 RFQ	54656	2.50	2.50	30	15	15	yes	0.5 - 2.0	+0 / +60	XNBR elastomer, grey, rough	XNBR elastomer, blue, fine	Polyester fabric	✓
GG E15.30 RFQ	54657	3.00	3.30	30	15	15	yes	0.5 - 2.0	+0 / +60	XNBR elastomer, grey, rough	XNBR elastomer, blue, fine	Polyester fabric	✓
GG E35.30 RRQ	54627	3.00	3.40	60	35	35	yes	0.5 - 2.0	+0 / +60	XNBR elastomer, black, rough	XNBR elastomer, blue, rough	Polyester fabric	✓
UU E15.30 RRQ	54537	3.00	3.30	30	15	15	yes	0.5 - 2.0	+0 / +60	Polyurethane, green, rough	Polyurethane, green, rough	Polyester fabric	✓

# RAPPLON® QuickSplice Flat Belts

## Technical data RAPPLON® belts

Belt type	Article number	Belt thickness in mm		Belt weight [kg/m <sup>2</sup> ]	Min. pulley diameter [mm, 20°C]	Belt factor at 6% elongation [N/mm]	Antistatic [AS]	Recommended elongation [%]	Thermal application range [°C]	Cover running side [Material, colour, surface structure]	Cover back side [Material, colour, surface structure]	Tension member [Material]	Standard Range Central Stock
<b>Elastic Process Belts</b>													
GG N08 RRQ	54262	1.60	1.40	15	0.8	yes	4.0 - 8.0	+0 / +60	XNBR elastomer, black, rough	XNBR elastomer, green, rough	Thermoplastic elastomer	√	
GG N15 FFQ	54585	1.40	1.40	15	1.5	yes	4.0 - 8.0	+0 / +60	XNBR elastomer, black, fine	XNBR elastomer, black, fine	Thermoplastic elastomer	√	
GG N22 RFQ	54263	1.50	1.40	15	2.2	yes	4.0 - 8.0	+0 / +60	XNBR elastomer, black, rough	XNBR elastomer, green, fine	Thermoplastic elastomer	√	
GG N27 RFQ	54608	1.70	1.65	15	2.7	yes	4.0 - 8.0	+0 / +60	XNBR elastomer, black, rough	XNBR elastomer, blue, fine	Thermoplastic elastomer	√	
GV N20.17 RQ	54547	1.70	1.50	15	2.0	yes	0.5 - 2.0	+0 / +60	XNBR elastomer, black, rough	Fleece, ground quality, grey	Thermoplastic elastomer	√	
UU N06 RFQ	54532	0.80	0.90	15	0.6	yes	3.0 - 6.0	+0 / +60	Polyurethane, black, rough	Polyurethane, blue, fine	Polyurethane	√	
UU N08 RSQ	54540	1.10	1.30	20	0.8	yes	3.0 - 6.0	+0 / +60	Polyurethane, black, rough	Polyurethane, blue, smooth	Polyurethane	√	
UU N08 RSQ FG	54543	0.80	0.95	6	0.8	no	3.0 - 6.0	+0 / +60	Polyurethane, white, rough	Polyurethane, white, smooth	Polyurethane	√	
UU N12 RFQ	54533	1.15	1.35	20	1.2	yes	3.0 - 6.0	+0 / +60	Polyurethane, black, rough	Polyurethane, blue, fine	Polyurethane	√	
UU N17 RFQ	54534	1.50	1.80	20	1.7	yes	3.0 - 6.0	+0 / +60	Polyurethane, black, rough	Polyurethane, blue, fine	Polyurethane	√	
UU N22 RFQ	54535	1.85	2.25	25	2.2	yes	3.0 - 6.0	+0 / +60	Polyurethane, black, rough	Polyurethane, blue, fine	Polyurethane	√	
UV N12 FQ	54557	1.50	1.70	20	1.2	yes	0.5 - 2.0	+0 / +60	Polyurethane, blue, fine	Fleece, ground quality, grey	Polyurethane	√	

# RAPPLON® QuickSplice Flat Belts

## Finger cutting equipment



RC 60 Cutter



HFT 120



MFT 60 / MFT 130 / MFT 250



MFT 400

## Heating pliers



QSP 60 plus



QSP 60LF plus



QSP 105 plus



QSP 160 plus

# RAPPLON® Classic Flat Belts

- Process Belts

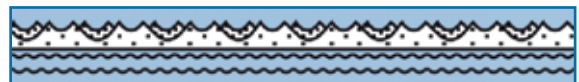
## Technical data RAPPLON® belts

Belt type	Article number	Belt thickness in mm		Belt weight [kg/m <sup>2</sup> ]	Min. pulley diameter [mm, 20°C]	Belt factor at 1% elongation [N/mm]	Antistatic [AS]	Recommended elongation [%]	Thermal application range [°C]	Cover running side [Material, colour, surface structure]	Cover back side [Material, colour, surface structure]	Tension member [Material]	Standard Range Central Stock
<b>Process Belts</b>													
S09 C	54504	0.90	1.00	60	9	yes	2.0 - 3.0	+0 / +80	Polyamide foil, transp., smooth	Polyamide foil, transp., smooth	Polyamide foil	√	
PP S02.12 SSC	54760	1.20	1.30	30	2	Yes	2.0 - 3.0	+0 / +80	Polyamide foil, black, smooth	Polyamide foil, black, smooth	Polyamide foil		
PP S04.14 SSC	54761	1.40	1.60	50	4	Yes	2.0 - 3.0	+0 / +80	Polyamide foil, black, smooth	Polyamide foil, black, smooth	Polyamide foil		
TT S02.10 C	54750	1.00	0.85	10	2	yes	2.0 - 3.0	+0 / +80	Polyamide fabric, blue	Polyamide fabric, blue	Polyamide foil	√	
TT S04.12 C	54751	1.20	1.15	20	4	yes	2.0 - 3.0	+0 / +80	Polyamide fabric, blue	Polyamide fabric, blue	Polyamide foil	√	
TT S04.12 C black	54251	1.20	1.10	20	4	yes	2.0 - 3.0	+0 / +80	Polyamide fabric, black	Polyamide fabric, black	Polyamide foil	√	
TT S09.16 C black	54250	1.65	1.65	60	9	yes	2.0 - 3.0	+0 / +80	Polyamide fabric, black	Polyamide fabric, black	Polyamide foil	√	
TT S15.23 C black	54249	2.36	2.50	90	15	yes	2.0 - 3.0	+0 / +80	Polyamide fabric, black	Polyamide fabric, black	Polyamide foil		
GG S02.15 FFC	54264	1.50	1.65	10	2	yes	2.0 - 3.0	+0 / +80	XNBR elastomer, blue, fine	XNBR elastomer, blue, fine	Polyamide foil	√	
GG S02.11 RRC	54730	1.10	1.20	10	2	yes	2.0 - 3.0	+0 / +80	TNBR elastomer, grey, rough	TNBR elastomer, grey, rough	Polyamide foil	√	
GG S04.14 RRC	54731	1.40	1.50	20	4	yes	2.0 - 3.0	+0 / +80	TNBR elastomer, grey, rough	TNBR elastomer, grey, rough	Polyamide foil	√	
GG S06.30 RRC	54274	3.00	3.30	30	6	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	yes	2.0 - 3.0	+0 / +80	XNBR elastomer FG, grey, rough	XNBR elastomer FG, grey, rough	Polyamide foil	√	
GG S06.40 RRC	54145	4.00	4.40	40	6	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	yes	2.0 - 3.0	+0 / +80	XNBR elastomer FG, grey, rough	XNBR elastomer FG, grey, rough	Polyamide foil	√	
GG S06.50 RRC	54275	5.00	5.50	50	6	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	yes	2.0 - 3.0	+0 / +80	XNBR elastomer FG, grey, rough	XNBR elastomer FG, grey, rough	Polyamide foil	√	
GG S06.60 RRC	54276	6.00	6.80	60	6	yes	2.0 - 3.0	+0 / +80	XNBR elastomer, green, rough	XNBR elastomer, green, rough	Polyamide foil	√	
GG S07.30 RRC	54243	3.00	3.40	40	7	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	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	yes	2.0 - 3.0	+0 / +80	TNBR elastomer, blue, rough	TNBR elastomer, blue, rough	Polyamide foil	√	

# RAPPLON® Classic Flat Belts

## Technical data RAPPLON® belts

Belt type	Article number	Belt thickness in mm		Belt weight [kg/m <sup>2</sup> ]	Min. pulley diameter [mm, 20°C]	Belt factor at 1% elongation [N/mm]	Antistatic [AS]	Recommended elongation [%]	Thermal application range [°C]	Cover running side [Material, colour, surface structure]	Cover back side [Material, colour, surface structure]	Tension member [Material]	Standard Range Central Stock
<b>Process Belts</b>													
TG E12.50 FC	56421	5.00	5.00	80	12	yes	0.2 - 0.6	-0 / +80	Polyester fabric, black	Natural rubber, red, fine	Polyester fabric	√	
TG E12.65 FC	56420	6.50	6.80	80	12	yes	0.2 - 0.6	-0 / +80	Polyester fabric, black	Natural rubber, red, fine	Polyester fabric	√	
TG E18.20 P5C	57239	2.00	1.80	60	18	yes	0.2 - 0.6	-0 / +80	Polyester fabric, natural	NBR elastomer, green, P5	Polyester fabric	√	
TG P03.12 FC	54525	1.25	1.20	25	3	yes	0.2 - 0.6	-0 / +80	Polyamide fabric, black	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	NBR elastomer, green, rough	Polyamide fabric	√	
TG P07.29 RC	54266	2.90	3.00	50	7	yes	0.2 - 0.6	-0 / +80	Polyamide fabric, black	NBR elastomer, green, rough	Polyamide fabric	√	
TG P07.41 RC	54267	4.10	4.30	60	7	yes	0.2 - 0.6	-0 / +80	Polyamide fabric, black	NBR elastomer, green, rough	Polyamide fabric	√	
TG P07.60 RC	54268	6.00	6.50	100	7	yes	0.2 - 0.6	-0 / +80	Polyamide fabric, black	NBR elastomer, green, rough	Polyamide fabric	√	
TG S04.14 RC	54261	1.40	1.40	20	4	yes	2.0 - 3.0	-0 / +80	Polyamide fabric, green	XNBR elastomer, green, rough	Polyamide foil	√	
TG S04.12 RC	54269	1.25	1.25	20	4	yes	2.0 - 3.0	-0 / +80	Polyamide fabric, green	NBR elastomer, green, rough	Polyamide foil	√	
TG S06.30 RC	54716	3.00	3.10	50	6	yes	2.0 - 3.0	-0 / +80	Polyamide fabric, blue	TNBR elastomer, grey, rough	Polyamide foil	√	
TG S09.40RC	54717	4.00	4.20	60	9	yes	2.0 - 3.0	-0 / +80	Polyamide fabric, blue	TNBR elastomer, grey, rough	Polyamide foil	√	
TG S09.60 RC	54718	6.00	6.80	80	9	yes	2.0 - 3.0	-0 / +80	Polyamide fabric, blue	TNBR elastomer, grey, rough	Polyamide foil	√	



**Surface structure P5**

P5 > Fabric structure

# RAPPLON® Classic Flat Belts

- Drive belts with elastomer cover
- Tangential Drive Belts
- Spindle tapes
- Drive Belts with leather cover
- Drive Belts with grooved elastomer cover

## Technical data RAPPLON® belts

Belt type	Article number	Belt thickness in mm		Belt weight [kg/m <sup>2</sup> ]	Min. pulley diameter [mm, 20°C]	Belt factor at 1% elongation [N/mm]	Antistatic [AS]	Recommended elongation [%]	Thermal application range [°C]	Cover running side [Material, colour, surface structure]	Cover back side [Material, colour, surface structure]	Tension member [Material]	Standard Range Central Stock
<b>Drive Belts with elastomer cover</b>													
GT S02 RC	54701	1.10	1.00	10	2	yes	2.0 - 3.0	+0/ +80	TNBR elastomer, grey, rough	Polyamide fabric, blue	Polyamide foil	✓	
GT S04 RC	54702	1.30	1.30	20	4	yes	2.0 - 3.0	+0 / +80	TNBR elastomer, grey, rough	Polyamide fabric, blue	Polyamide foil	✓	
GT S06 RC	54703	1.40	1.50	40	6	yes	2.0 - 3.0	+0 / +80	TNBR elastomer, grey, rough	Polyamide fabric, blue	Polyamide foil	✓	
GT S09 FC	54704	1.90	2.10	40	9	yes	2.0 - 3.0	+0 / +80	TNBR elastomer, blue, fine	Polyamide fabric, blue	Polyamide foil	✓	
<b>Tangential Drive Belts</b>													
GG S04.17 RFC	54738	1.70	1.90	20	4	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	20	6	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	yes	2.0 - 3.0	+0 / +80	TNBR elastomer, grey, rough	TNBR elastomer, blue, fine	Polyamide foil	✓	
GG S09.22 RFC	54254	2.20	2.50	60	9	yes	2.0 - 3.0	+0 / +80	XNBR elastomer, green, rough	XNBR elastomer, blue, fine	Polyamide foil	✓	
GG S11.25 RRC	54295	2.50	2.80	60	11	yes	2.0 - 3.0	+0 / +80	XNBR elastomer, green, rough	XNBR elastomer, blue, rough	Polyamide foil	✓	
GG S11.25 RFC	54296	2.50	2.80	60	11	yes	2.0 - 3.0	+0 / +80	XNBR elastomer, green, rough	XNBR elastomer, blue, fine	Polyamide foil	✓	
GG S11.28 RRC	54256	2.80	3.10	80	11	yes	2.0 - 3.0	+0 / +80	XNBR elastomer, blue, rough	XNBR elastomer, blue, rough	Polyamide foil	✓	
GG S15.31 RRC	54257	3.10	3.10	80	15	yes	2.0 - 3.0	+0 / +80	XNBR elastomer, blue, rough	XNBR elastomer, blue, rough	Polyamide foil	✓	
GG S15.40 RRC	54277	4.00	4.60	100	15	yes	2.0 - 3.0	+0 / +80	XNBR elastomer, blue, rough	XNBR elastomer, blue, rough	Polyamide foil	✓	
GG S18.34 RRC	54258	3.40	3.90	150	18	yes	2.0 - 3.0	+0 / +80	XNBR elastomer, blue, rough	XNBR elastomer, blue, rough	Polyamide foil	✓	
GG S18.39 RRC	54259	3.90	4.40	160	18	yes	2.0 - 3.0	+0 / +80	XNBR elastomer, blue, rough	XNBR elastomer, blue, rough	Polyamide foil	✓	
UU E15.30 RRQ	54537	3.00	3.30	30	15	yes	0.5 - 2.0	+0 / +60	Polyurethane, green, rough	Polyurethane, green, rough	Polyester fabric	✓	
GG E35.30 RRQ	54627	3.00	3.40	60	35	yes	0.5 - 2.0	+0 / +60	XNBR elastomer, black, rough	XNBR elastomer, blue, rough	Polyester fabric	✓	
<b>Spindle tapes</b>													
GT P02.05 SC (EC-Tape)	545480	0.55	0.60	10	1.9	yes	0.5 - 2.0	+0 / +80	Mixed fabric, white	NBR elastomer, green, smooth	Mixed fabric	✓	

# RAPPLON® Classic Flat Belts

## Technical data RAPPLON® belts

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<b>Drive Belts with leather cover</b>													
LT S06 C	54045	2.60	2.50	50	6	yes	2.0 - 3.0	+0 / +80	Chrome leather, grey, ground	Polyamide fabric, black	Polyamide foil	✓	
LT S09 C	54046	2.90	2.80	70	9	yes	2.0 - 3.0	+0 / +80	Chrome leather, grey, ground	Polyamide fabric, black	Polyamide foil	✓	
LT S11 C	54047	3.00	3.00	100	11	yes	2.0 - 3.0	+0 / +80	Chrome leather, grey, ground	Polyamide fabric, black	Polyamide foil	✓	
LT S15 C	54048	3.60	3.70	150	15	yes	2.0 - 3.0	+0 / +80	Chrome leather, grey, ground	Polyamide fabric, black	Polyamide foil	✓	
LT S18 C	54049	3.90	4.40	200	18	yes	2.0 - 3.0	+0 / +80	Chrome leather, grey, ground	Polyamide fabric, black	Polyamide foil	✓	
LT S27 C	54050	4.80	5.60	350	27	yes	2.0 - 3.0	+0 / +80	Chrome leather, grey, ground	Polyamide fabric, black	Polyamide foil	✓	
LT S36 C	54051	5.90	6.60	400	36	yes	2.0 - 3.0	+0 / +80	Chrome leather, grey, ground	Polyamide fabric, black	Polyamide foil	✓	
LL S06 C	54038	3.80	3.70	70	6	yes	2.0 - 3.0	+0 / +80	Chrome leather, grey, ground	Chrome leather, grey, ground	Polyamide foil	✓	
LL S09 C	54039	4.20	4.00	90	9	yes	2.0 - 3.0	+0 / +80	Chrome leather, grey, ground	Chrome leather, grey, ground	Polyamide foil	✓	
LL S11 C	54040	4.50	4.60	120	11	yes	2.0 - 3.0	+0 / +80	Chrome leather, grey, ground	Chrome leather, grey, ground	Polyamide foil	✓	
LL S18 C	54042	5.20	6.20	200	18	yes	2.0 - 3.0	+0 / +80	Chrome leather, grey, ground	Chrome leather, grey, ground	Polyamide foil	✓	
<b>Drive Belts with grooved elastomer cover</b>													
GG S11 LRC	54289	3.25	3.60	80	11	yes	2.0 - 3.0	+0 / +80	NBR elastomer, black, grooved	NBR elastomer, green, rough	Polyamide foil	✓	
GG S22 LRC	54297	4.60	4.90	220	22	yes	2.0 - 3.0	+0 / +80	NBR elastomer, black, grooved	NBR elastomer, green, rough	Polyamide foil	✓	
GG S33 LRC	54298	5.70	6.20	310	33	yes	2.0 - 3.0	+0 / +80	NBR elastomer, black, grooved	NBR elastomer, green, rough	Polyamide foil	✓	

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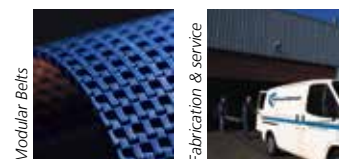
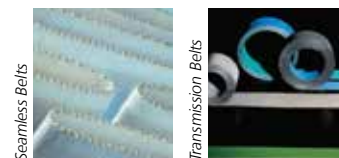
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