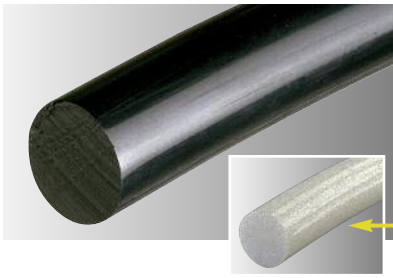


DEL/ROC black



Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
DRRN4	4	6.3	2%	50	40
DRRN5	5	9	2%	60	50
DRRN6	6	13	2%	80	70
DRRN8	8	25	2%	100	90
DRRW9.5	9.5	35	2%	140	120
DRRN10	10	39	2%	160	140

Hardness 100 ShA/55 ShD
Pretension 1 - 2%
Temperature range -30°C/+90°C
Friction coefficient HDPE : 0.15 - 0.2 Steel : 0.35 - 0.4 Stainless steel : 0.5
Rolllength 30 m

DEL/ROC ivory polyester reinforced



Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
DRRIAP9.5	9.5	54	2%	160	140
DRRIAP10	10	56	2%	180	160
DRRIAP12.5	12.5	98	2%	250	200
DRRIAP15	15	140	2%	300	250
DRRIAP18	18	200	2%	360	300

Hardness 100 ShA/55 ShD
Pretension 1 - 2%
Temperature range -30°C/+90°C
Friction coefficient HDPE : 0.15 - 0.2 Steel : 0.35 - 0.4 Stainless steel : 0.5
Rolllength 100 m

DEL/ROC DRW ivory polyester reinforced



Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
DRWRIAP9.5	9.5	67	2%	180	160
DRWRIAP12	12	120	2%	260	220

Hardness 63 ShD
Pretension 1 - 2%
Temperature range -30°C/+90°C
Friction coefficient HDPE : 0.15 - 0.2 Steel : 0.35 - 0.4 Stainless steel : 0.5
Rolllength 100 m

DEL/ROC blue steel reinforced*

Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
DRRBST9.5/1.8	9.5	166	-	250	
DRRBST9.5/2.36	9.5	200	-	270	

Hardness 100 ShA/55 ShD
Pretension 0%
Temperature range -30°C/+90°C
Friction coefficient HDPE : 0.15 - 0.2 Steel : 0.35 - 0.4 Stainless steel : 0.5
Rolllength X m

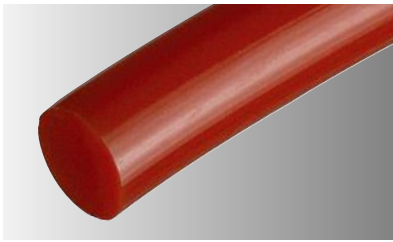


*Stainless steel reinforcement on request.



DEL/FLEX and DEL/SAN round belts

DEL/FLEX red



Hardness 90 ShA
Pretension 3 - 6%
Temperature range -20°C/+70°C
Friction coefficient HDPE : 0.25 Steel : 0.5 Stainless steel : 0.6
Rolllength 30 m

Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
DFRR2	2	0.77	5%	20	12
DFRR3	3	1.7	5%	30	20
DFRR4	4	2.5	5%	40	30
DFRR5	5	4	5%	50	40
DFRR6	6	6.5	5%	60	50
DFRR7	7	9.6	5%	70	55
DFRR8	8	12	5%	80	65
DFRR9.5	9.5	17	5%	100	85
DFRR12.5	12.5	30	5%	140	120
DFRR15	15	43	5%	170	140
DFRR18	18	63	5%	220	180
*DFRR20	20	78	5%	280	250

*Manufactured on request depending on quantities.

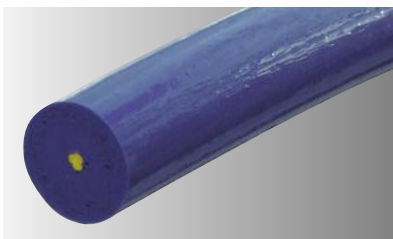
DEL/FLEX blue



Hardness 90 ShA
Pretension 3 - 6%
Temperature range -20°C/+70°C
Friction coefficient HDPE : 0.25 Steel : 0.5 Stainless steel : 0.6
Rolllength 30 m

Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
DFRB2	2	0.77	5%	20	12
DFRB3	3	1.7	5%	30	20
DFRB4	4	2.5	5%	40	30
DFRB5	5	4	5%	50	40
DFRB6	6	6.5	5%	60	50
DFRB8	8	12	5%	80	65

DEL/SAN blue Aramid reinforced



Hardness 95 ShA
Pretension see table
Temperature range -20°C/+70°C
Friction coefficient HDPE : 0.2 Steel : 0.4 Stainless steel : 0.5
Rolllength 50 m

Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
*DSRBAR6	6	-	-	-	-
*DSRBAR8	8	-	-	-	-
DSRBAR10	10	40	1.5%	140	120
DSRBAR12.5	12.5	65	1.5%	160	140
DSRBAR15	15	93	1.5%	220	180
DSRBAR18	18	125	1.5%	250	210

*Manufactured on request depending on quantities.

All our 6 to 18 mm diameter round belts can be frosted.

Frosting improves belt sliding on its support and makes products accumulation easier :

- reduction of friction coeff on steel and stainless steel : **0.1**
- reduction of friction coeff on HDPE : **0.05.**

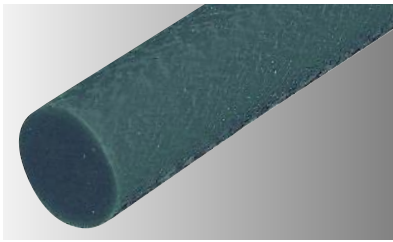
Reference : complete the belt reference with **DE**.



Patent nb 9912595



POLY/FLEX green rough

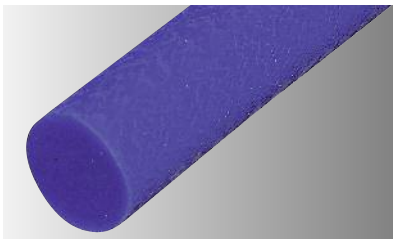


Hardness 85 ShA
Pretension 5 - 8%
Temperature range -20°C/+60°C
Friction coefficient HDPE : 0.25 Steel : 0.45 Stainless steel : 0.55
Rolllength 30 m ø 2 to 10 mm : 100 m ø 12 to 18 mm : 50 m

Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
PFRG2	2	0.47	8%	15	10
PFRG3	3	1	8%	20	15
PFRG4	4	1.9	8%	35	25
PFRG5	5	2.9	8%	40	30
PFRG6	6	4.2	8%	50	40
PFRG7	7	5.7	8%	60	50
PFRG8	8	7.5	8%	70	55
PFRG9	9	9.5	8%	80	65
PFRG10	10	11.8	8%	90	75
PFRG12	12	17	8%	100	90
PFRG15	15	26.5	8%	140	120
*PFRG18	18	38.1	8%	190	150

*Manufactured on request depending on quantities.

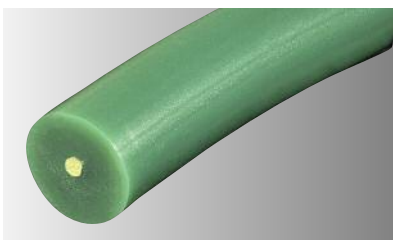
POLY/FLEX blue rough



Hardness 85 ShA
Pretension 5 - 8%
Temperature range -20°C/+60°C
Friction coefficient HDPE : 0.25 Steel : 0.45 Stainless steel : 0.55
Rolllength 100 m

Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
PFRB2	2	0.47	8%	15	10
PFRB3	3	1	8%	20	15
PFRB4	4	1.9	8%	35	25
PFRB5	5	2.9	8%	40	30
PFRB6	6	4.2	8%	50	40
PFRB8	8	7.5	8%	70	55
PFRB10	10	11.8	8%	90	75

POLY/FLEX green Aramid reinforced



Hardness 85 ShA
Pretension see table
Temperature range -20°C/+60°C
Friction coefficient HDPE : 0.35 Steel : 0.6 Stainless steel : 0.7
Rolllength 30 m

Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
PFRGAR6	6	7	0.5%	60	50
*PFRGAR7	7	10	0.5%	70	60
PFRGAR8	8	12	0.5%	90	75
*PFRGAR9	9	17	1%	100	85
PFRGAR10	10	23	1%	110	90
PFRGAR12	12	33	1.5%	130	110
PFRGAR15	15	50	1.5%	150	130
PFRGAR18	18	68	1.5%	220	180

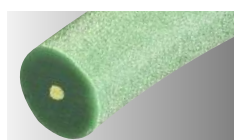
*Manufactured on request depending on quantities.

All our 6 to 18 mm diameter round belts can be frosted.

Frosting improves belt sliding on its support and makes products accumulation easier :

- reduction of friction coeff on steel and stainless steel : **0.1**
- reduction of friction coeff on HDPE : **0.05**.

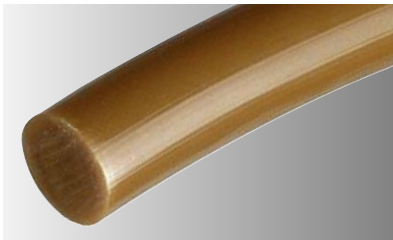
Reference : complete the belt reference with **DE**.



Patent nb 9912595



SOUPLEX brown



Hardness 85 ShA
Pretension 5 - 8%
Temperature range -20°C/+60°C
Friction coefficient HDPE : 0.35 Steel : 0.6 Stainless steel : 0.7
Rolllength 30 m

Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
SXRM3	3	0.9	8%	20	15
SXRM4	4	1.5	8%	35	25
SXRM5	5	2.5	8%	40	30
SXRM6	6	4	8%	50	40
SXRM8	8	7	8%	70	55
SXRM9.5	9.5	10	8%	80	65
SXRM12.5	12.5	18	8%	110	95
SXRM15	15	25	8%	140	120
SXRM18	18	38	8%	200	150
*SXRM20	20	47	8%	240	190

*Manufactured on request depending on quantities.

SOUPLEX translucent



Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
SXRT3	3	0.9	8%	20	15
SXRT4	4	1.5	8%	35	25
SXRT5	5	2.5	8%	40	30
SXRT6	6	4	8%	50	40

All our 6 to 18 mm diameter round belts can be frosted.

Frosting improves belt sliding on its support and makes products accumulation easier :

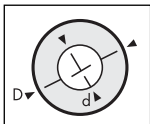
- reduction of friction coeff on steel and stainless steel : **0.1**
- reduction of friction coeff on HDPE : **0.05**.

Reference : complete the belt reference with **DE**.



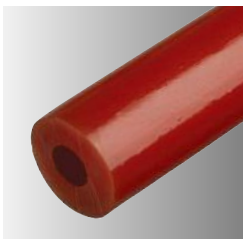
Patent nb 9912595

tubular fastening belts



Fast on-site fastening without welding tools.

DEL/FLEX red tubular



Hardness 90 ShA
Pretension 3 - 6%
Temperature range -20°C/+70°C
Friction coefficient HDPE : 0.25 Steel : 0.5 Stainless steel : 0.6
Rolllength 30 m

Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
DFTR5	5/2.5	3	5%	60	50
DFTR6	6/2.5	5	5%	70	60
DFTR8	8/3	10	5%	90	70
DFTR10	10/4	16	5%	100	85
DFTR12	12/4	22	5%	140	125
DFTR15	15/5	35	5%	170	140
*DFTR18	18/5	50	5%	220	190

*Manufactured on request depending on quantities.

SOUPLEX brown tubular



Hardness 85 ShA
Pretension 5 - 8%
Temperature range -20°C/+70°C
Friction coefficient HDPE : 0.35 Steel : 0.6 Stainless steel : 0.7
Rolllength 30 m

Reference	Diameter (mm)	Traction force (daN)	Pretension	Pulley diameter (mm)	
				Recommended	Mini
SXTM10	10/4	9	8%	80	70

Aluminium fasteners

N°	Belt dia.		N°	Belt dia.
4	5 & 6 mm		7	10 & 12 mm
6	8 mm		9	15 & 18 mm

Supplied in pack of 10.