



solid

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

DEL/FLEX red

Reference	Traction force (daN)	Primitive pulley ø (mm) recommended	mini
DFVR08	7	55	50
DFVR10	11	80	65
DFVR13	20	100	80
DFVR17	36	150	130
DFVR22	60	220	180
DFVR32	118	300	250

Dimension (mm)	Pretension
8x5 (M)	5%
10x6 (Z)	5%
13x8 (A)	5%
17x11 (B)	5%
22x14 (C)	5%
32x19 (D)	5%



cogged

Reference	Traction force (daN)	Primitive pulley ø (mm) recommended	mini
-	-	-	-
DFVRCR10	7	60	50
DFVRCR13	14	80	60
DFVRCR17	25	110	90
DFVRCR22	42	150	120
DFVRCR32	82	220	180



solid

DEL/FLEX blue

Reference	Traction force (daN)	Primitive pulley ø (mm) recommended	mini
DFVB06	4.5	45	40
DFVB08	7	55	50
DFVB10	11	80	65
DFVB13	20	100	80
DFVB17	36	150	130

Dimension (mm)	Pretension
6x4 (Y)	5%
8x5 (M)	5%
10x6 (Z)	5%
13x8 (A)	5%
17x11 (B)	5%



cogged

Reference	Traction force (daN)	Primitive pulley ø (mm) recommended	mini
-	-	-	-
-	-	-	-
DFVBCR10	7	60	50
DFVBCR13	14	80	60
DFVBCR17	25	110	90

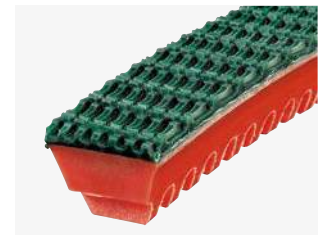


solid

SUPERGRIP coating

Reference	Traction force (daN)	Primitive pulley ø (mm) recommended	mini
DFVR10NA	11	80	65
DFVR13NA	20	100	80
DFVR17NA	36	150	130
DFVR22NA	60	220	180
DFVR32NA	118	300	250

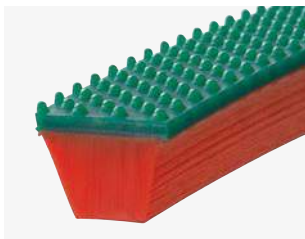
Dimension (mm)	Pretension
10x6 (Z)	5%
13x8 (A)	5%
17x11 (B)	5%
22x14 (C)	5%
32x19 (D)	5%



cogged

Reference	Traction force (daN)	Primitive pulley ø (mm) recommended	mini
DFVRCR10NA	7	60	50
DFVRCR13NA	14	80	60
DFVRCR17NA	25	110	90
DFVRCR22NA	42	150	120
DFVRCR32NA	82	220	180





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SOUPLEX 85 Sha surface

Reference	Traction force (daN)	Primitive pulley ø (mm) recommended	Primitive pulley ø (mm) mini
DFVR10SPI	15	90	80
DFVR13SPI	25	120	100
DFVR17SPI	43	170	150
DFVR22SPI	69	240	210
DFVR32SPI	132	340	260



cogged

Reference	Traction force (daN)	Primitive pulley ø (mm) recommended	Primitive pulley ø (mm) mini
DFVRCR10SPI	11	80	70
DFVRCR13SPI	19	100	80
DFVRCR17SPI	32	130	110
DFVRCR22SPI	51	170	140
DFVRCR32SPI	96	240	200



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TOTALGRIP 70 Sha surface

Reference	Traction force (daN)	Primitive pulley ø (mm) recommended	Primitive pulley ø (mm) mini
DFVR10TPI	11	85	75
DFVR13TPI	20	110	90
DFVR17TPI	36	160	140
DFVR22TPI	60	230	200
DFVR32TPI	118	310	260



cogged

Reference	Traction force (daN)	Primitive pulley ø (mm) recommended	Primitive pulley ø (mm) mini
DFVRCR10TPI	7	70	60
DFVRCR13TPI	14	90	75
DFVRCR17TPI	25	120	100
DFVRCR22TPI	42	160	130
DFVRCR32TPI	82	230	190

