

TRAPEZOIDAL PROFILES WITH A RIDGED TOPGRIP



adhesive
flexible
abrasion resistant

The TOPGRIP ridge can be welded on all trapezoidal profiles in the range except for the DEL/ROC profile, providing a wide choice of ridged profiles for application depending on the loads carried and pulley diameters available.

The technical characteristics (traction force, tension, friction coefficients,...) are those of trapezoidal profiles, only the coil diameters will change:

Packaging 30 m

Food: CE - FDA

DEL/SAN Reinforced



DSVBAR-TO
95 ShA

H15 Reinforced



H15GAR-TO
92 ShA

SOUPLEX Reinforced



SXWAR-TO
85 ShA

DEL/FLEX



DFVR-TO
90 ShA

SOUPLEX



SXVM-TO
85 ShA

Reference
Hardness

Section (mm)	pulley Ø (mm)		pulley Ø (mm)		pulley Ø (mm)		pulley Ø (mm)		pulley Ø (mm)	
	Advised	Minimum	Advised	Minimum	Advised	Minimum	Advised	Minimum	Advised	Minimum
13x15 (A)	180	160	170	150	150	130	150	130	130	110
17x20 (B)	210	190	200	180	180	160	180	160	160	140
22x25 (C)	290	270	280	260	240	210	260	230	220	200

DEL/SAN Cogged Reinforced



DSVBAC-TO
95 ShA

H15 Cogged Reinforced



H16GAC-TO
92 ShA

SOUPLEX Cogged Reinforced



SXWAC-TO
85 ShA

DEL/FLEX Cogged



DFVCR-TO
90 ShA

SOUPLEX Cogged



SXVMCR-TO
85 ShA

Reference
Hardness

Section (mm)	pulley Ø (mm)		pulley Ø (mm)		pulley Ø (mm)		pulley Ø (mm)		pulley Ø (mm)	
	Advised	Minimum	Advised	Minimum	Advised	Minimum	Advised	Minimum	Advised	Minimum
13x15 (A)	150	130	130	110	120	100	120	100	100	90
17x20 (B)	180	160	160	140	140	120	140	120	120	100
22x25 (C)	240	210	220	200	190	160	190	170	180	150



The recommended and minimum diameters are given for end-to-end joints.

The life of the belt is reduced on minimum diameters depending on the operating conditions (load, accumulation, stop/start operation, tension etc.).

In the case of overlap joints, use the recommended diameters for an optimal lifespan.