



solid

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|--|
| Hardness 90 ShA |
| Pretension 3 to 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



cogged

| Reference | Traction force (daN) | Primitive pulley ø (mm) recommended | mini |
|-----------|----------------------|-------------------------------------|------|
| DFVR13F2 | 28 | 160 | 140 |
| DFVR17F2 | 50 | 240 | 200 |
| DFVR22F2 | 81 | 300 | 240 |

| Dimension (mm) | Pretension |
|----------------|------------|
| 13x15 (A) | 5% |
| 17x20 (B) | 5% |
| 22x25 (C) | 5% |

| Reference | Traction force (daN) | Primitive pulley ø (mm) recommended | mini |
|------------|----------------------|-------------------------------------|------|
| DFVRCR13F2 | 22 | 120 | 100 |
| DFVRCR17F2 | 35 | 170 | 140 |
| DFVRCR22F2 | 56 | 220 | 190 |



solid

| |
|--|
| Hardness 85 ShA |
| Pretension 1 to 1.5% |
| Temperature range -20°C/+60°C |
| Friction coefficient HDPE : 0.35 Steel : 0.6 Stainless steel : 0.7 |
| Roll length 30 m |

SOUPLEX white aramid reinforced



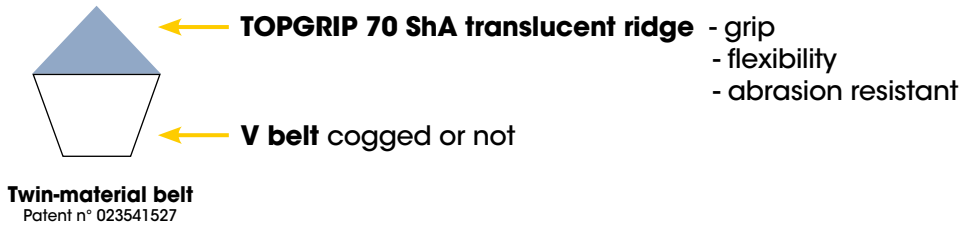
cogged

| Reference | Traction force (daN) | Primitive pulley ø (mm) recommended | mini |
|------------|----------------------|-------------------------------------|------|
| SXVWAR13F2 | - | - | - |
| SXVWAR17F2 | 50 | 200 | 170 |
| SXVWAR22F2 | 64 | 250 | 220 |

| Dimension (mm) | Pretension |
|----------------|------------|
| 13x15 (A) | - |
| 17x20 (B) | 1.5% |
| 22x25 (C) | 1.5% |

| Reference | Traction force (daN) | Primitive pulley ø (mm) recommended | mini |
|------------|----------------------|-------------------------------------|------|
| SXVWAC13F2 | - | - | - |
| SXVWAC17F2 | 50 | 160 | 130 |
| SXVWAC22F2 | 64 | 200 | 170 |





The TOPGRIP ridge can be welded on top of all our V belts, except DEL/ROC quality, resulting in a wide range of ridge-top V belts adapted to various conveying problems.

The technical characteristics (Traction force, elongation, friction coefficient...) of our TOPGRIP belts are similar to the characteristics of the base belts. Only the pulley diameter changes :

Roll length **30 m**

DEL/SAN reinforced



H15 reinforced



SOUPLEX reinforced



DEL/FLEX



SOUPLEX



| Reference : | DSVBAR-TO | | H15GAR-TO | | SXVWAR-TO | | DFVR-TO | | SXVM-TO | |
|---------------|---|------|---|------|---|------|---|------|---|------|
| Diameter (mm) | Primitive pulley \varnothing (mm) recommended | mini | Primitive pulley \varnothing (mm) recommended | mini | Primitive pulley \varnothing (mm) recommended | mini | Primitive pulley \varnothing (mm) recommended | mini | Primitive pulley \varnothing (mm) recommended | mini |
| 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 | 250 | 220 | 260 | 230 | 240 | 220 |

DEL/SAN reinforced cogged



H16 reinforced cogged



SOUPLEX reinforced cogged



DEL/FLEX cogged



SOUPLEX cogged



| Reference : | DSVBAC-TO | | H16GAC-TO | | SXVWAC-TO | | DFVRCR-TO | | SXVMCR-TO | |
|---------------|---|------|---|------|---|------|---|------|---|------|
| Diameter (mm) | Primitive pulley \varnothing (mm) recommended | mini | Primitive pulley \varnothing (mm) recommended | mini | Primitive pulley \varnothing (mm) recommended | mini | Primitive pulley \varnothing (mm) recommended | mini | Primitive pulley \varnothing (mm) recommended | mini |
| 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 | 170 | 190 | 170 | 180 | 160 |

