

Polyester belts made out of filament or staple yarns are used as Slings, fastening belts, transportation belts, reinforcement belts etc.

The belts are woven as single or multiply webbings according to the requested thickness. Standard webbings are produced as canvas single or multiply, with or without binding, twill, ect.

FIELDS OF APPLICATION:

- Transportation belt for the food industry
- Wrapping tape
- Slings and fastening belts
- Transport protection
- Wear protection

OUR POLYESTER BELTS ARE CHARACTERISED:

- Multiply weaving systems
- High quality standards
- Densely woven
- Closed edges
- High dimensional stability

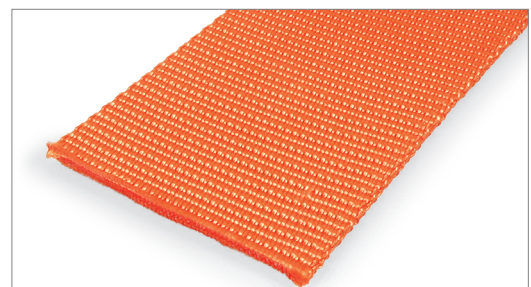
PRODUCTION PROGRAM:

- Rolls up to 100m in length
- Taylor made fabrics according to drawings supplied by the customer
- Raw webbing
- Hank dyed fabric
- Piece dyed fabric

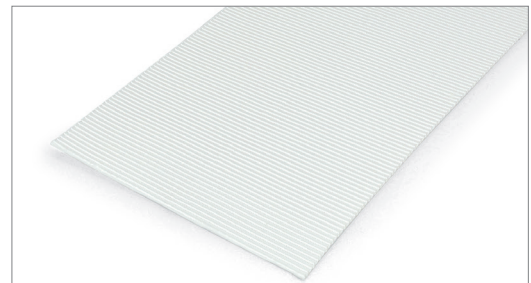
SAMPLE DIMENSIONS:



Polyesterbelt, black
100 mm * 2.0 mm



Polyesterbelt, orange
90 mm * 3.0 mm



Polyesterbelt
200 mm * 1.5 mm

| Art. No. | Article Name | Thickness (mm) | Number of layers | Width (mm) | | | | | | | |
|----------|--------------|----------------|------------------|------------|-----|-----|-----|-----|-----|-----|-----|
| | | | | > 100 | 150 | 200 | 300 | 400 | 500 | 600 | 700 |
| 2020-10 | PES belt | 1 | 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2020-20 | PES belt | 2 | 1 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2020-30 | PES belt | 3 | 2 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2020-40 | PES belt | 4 | 3 | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2020-50 | PES belt | 5 | 3 | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2020-60 | PES belt | 6 | 4 | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| 2020-80 | PES belt | 8 | 5 | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |

Tolerance: width +/- 5.0 mm
thickness +/- 0.5 mm