

Technical data:

PTFE

Product description and advantages

- Conveyor belt and protective layer for membrane
- High temperature resistance
- Excellent chemical resistance
- High dielectric strength
- Dimensional stability
- Resistant to UV, IR and HF
- Non-toxic
- Good running properties
- Constant quality thanks to quality management

Types

- Premium
- Standard
- Industrial
- Antistatic
- Self-adhesive on one side
- Open-mesh
- With different jointing systems (e.g. Alligator or castellated joint)

Fabrication even beyond the standard width

Width	1000–2600 mm (on request up to 3600 mm)
Material thickness	0.080–0.800 mm
Density/Spec. weight	107–1100 g/m ²
PTFE-content	53–68 %
Tensile strength	800–4500 N/5 cm
Max. temperature	260–300 °C