

The webbings are used for a temperature range up to 550°C. Glass yarn of variable count. The fibre diameter exceeds 6µ (no health hazard).

The weaving-system may be chosen according to the specific needs: Canvas single or multiply, with or without binding, atlas, twill, ect.

All webbings are manufactured with woven edges.

The belts may be coated with heat resistant raisins.

OUR E-GLASS WEBBINGS ARE CHARACTERISED BY:

- Isolation fabric
- Spark protection
- Protection against abrasion
- Conveyor belt
- Fire protection
- Sealing

PRODUCTION PROGRAM:

- Rolls up to 100m in length
- Yarn doubled with stainless steel or brass wire
- Coated with Graphite or Vermiculite
- Thickness from 1 mm up to 30 mm
- Hybrid fabrics
- Taylor made webbings according to customer specifications
- Maximum width 600 mm



Aramid-Webbing with E-Glas-Top
150 mm * 4.0 mm



Sealing
40 mm x 2 mm/8 mm



E-Glas-Webbing
400 mm * 8.0 mm, tightly woven