

Roller tapes are used in the flat glass industry. They have to satisfy specific requirements regarding temperature resistance and surface texture.

The webbings are used for a temperature range of 200 to 550°C. The dimensions depend on the specifications of the production plants.

All tapes are manufactured with woven edges.

FIELD OF APPLICATION:

- Flat glass industry

OUR ROLLER TAPES ARE CHARACTERISED BY:

- Densely woven core
- High yarn quality (Purity)
- Closed edges
- Even surface
- Smooth surface
- High strength

PRODUCTION PROGRAM:

- Roll length depending on thickness
- Tapes furnished on bobbins
- Other yarn types on demand (PBO, PBI)
- Taylor made tapes according to customer specifications
- Thickness from 2 mm to 6 mm
- Width from 5 mm to 20 mm

STANDARD YARNS:

Type	Temperature-resistance (°C)
Para-Aramid staple yarn	up to 250
Para-Aramid filament yarn	up to 250
Blended yarn Aramid/Inox	up to 400
Stainless steel (316L)	up to 550
Para-Aramid recycled	up to 250
PBO-yarn	up to 550



Aramid-/Inox-Tape
25 mm * 2.5 mm



Aramid-Tape (regenerated yarn)
20 mm * 2.0 mm



Aramid-Tape (continuous yarn)
15 mm * 2.0 mm



Aramid-Tape
12 mm * 3.5 mm