

RAW GLASS INSULATING TAPE

Type VERRE





Description and application

Raw Glass tape

- *High temperature resistance*
- *Low electrical conductivity*
- *Ductility and malleability*

Technical data

Yarn used	Fiber Glass Vetrotex® type E
Thermal class	250 °C
Thickness	0,12 mm (tolleranza tolérance - 0,01 mm / + 0,03 mm)
Warp threads per cm	20 min.
Weft threads per cm	20 min.
Weight in gr. per meter and per cm width	1,50 gr
Tensile strength in N per cm width	200 N
Elongation	3 %
Weave	Plain
Widths	10 mm to 40 mm ± 1 mm L ≤ 25m ± 1,5 mm L ≥ 25mm
Packing	Rolls 50 m