

Ecotex 750 HT Textiles



A complete range of Ecotex 750 HT textile products, temperature resistant up to 750°C

Keramab N.V. is the leading European manufacturer in the area of high temperature resistant industrial textiles, insulation and sealing materials. In our production facility in Temse (Belgium), a wide range of insulation and sealing materials are being custom-made, such as twisted ropes, fibre ropes, braided and knitted packings and sleeveings, woven and knitted tapes as well as fabrics. One of the raw materials which are being used are high temperature glass fibres; the raw material of our range of Ecotex 750 HT products.

Ecotex 750 HT products are made from texturized, continuous HT-Glass fibre filaments up to a maximum of 9 microns and are temperature resistant up to 750°C.

Ecotex 750 HT products are wear resistant and exhibit excellent chemical stability resisting attack from most corrosive agents. Exceptions are hydrofluoric acids and phosphoric acids and concentrated alkalis.

Next to this they have an excellent die-electrical strength.

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Advantages Ecotex® 750 HT Products:

- An excellent chemical resistance
- Are heat resistant up to 750°C
- Have an outstanding die-electric strength
- Are available in several product forms such as twisted ropes, braided packings, fibre ropes, sleeveings, ultimate ring seals, etc.