RELY ON EXCELLENCE

BuraGlas GS tape 9495

Packings & Gaskets | Glass fiber seals & tapes

Features

BuraGlas GS tape 9495 is woven glass fiber sealant tape made of multiple glass layers. The individual layers are stitched and glued together. If needed the sealing tape can be impregnated with a high temperature-resistant graphite compound All products from the BuraGlas range are manufactured from materials and fibers that meet the safety requirements of the World Health Organization (WHO).

Advantages

- High temperature stability
- High flexibility

Operating range

Temperature

- Continuous operation:
  tmax = +550 °C
- transient peak temperature:
  tmax = +650 °C

Chemical resistance:
pH = 6 ... 10

Recommended applications

Industries

- Power plant technology
- Building services engineering
- Metal production and processing

Components

- Furnace doors
- Ducts
- Metal crucibles

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All technical specifications are based on extensive tests and our many years of experience. The diversity of possible applications means, however, that they can serve only as guide values.
We must be notified of the exact conditions of application before we can provide any guarantee for a specific case. Subject to change.