

Fabric Hose Seal

for heat and fire protection

Information

Description

This seal is made of a coated tubular woven glass cloth and is self-adhesive for easy and fast handling.

Application

The fabric hose seal reliably protects door gaps from the primary heat and fire load. In connection with our Rex-intumescent materials the main fields of application are:

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|-------------------------------|------------------------------|
| Fire doors | Data protection cabinets |
| Safes | Chemical cabinets |
| Safety cabinets | Hazardous materials cabinets |
| Documents and values cabinets | Pressure bottle cabinets |

Properties

- Fast and easy assembly
- Good sealing effect at low counter pressure
- Good adaptability by easy deformation
- High compressibility allows larger tolerances
- Low thermal conduction due to incorporated insulating air cushion
- High stability of shape under pressure force and temperature rise up to 600 °C

Technical Data

Fabric hose seal diameter: 10, 12, 15, 16, 20, 25 mm
For joints and gaps from: 5 to 23 mm

Availability

Length (standard) 1000 – max. 2 200 mm
Colours: black or grey

Information, details, and data of our brochure are according to the best of our knowledge, if possible proved by tests and are for information only. We recommend tests according to your specific conditions. Our technical and commercial department will be at your service at all times.

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