



Cold shrinking tapes type PSB

Heavy duty self-vulcanizing cold shrinking tape composed of 3 layers

Brand

- SUFIX

Application

- Indoor use on circular ductwork to provide an airtight seal, a sure and long lasting moisture-proof and sealingproof barrier against weather influences
- For maximum effect the surface must be clean and free of dust, moisture and other foreign contamination
- Porous or fragile surfaces need pre-treatment
- Storage in a properly ventilated room at a max. temperature of 23°C away from humidity

Material

- High-grade polyethylene film and a vulcanizing adhesive coat
- 3 layers: viscoelastic butyl adhesive laminated with polyethylene film and a paper release liner along the adhesive side
- Fire resistance: B2 classification

Specifications

- Available in 50, 75 or 100 mm width
- Length per roll: 15 m
- Colour: grey
- Thickness: 1 mm
- Temperature resistance: -20°C > +70°C
- Application temperature: +5°C / +35°C
- Carrier: Polyethylene film backing 80 mm
- Adhesive type: Butyl rubber

**Text for tender**

- The ductwork connection shall be sealed airtight by means of a self-vulcanizing cold shrinking tape, composed of 3 layers: viscoelastic butyl adhesive laminated with aluminium film and a paper release liner along the adhesive side. Fire resistance B2. Permanent service temperature between -20°C / +70°C.
- **Sufix** type **PSB**