



fischer 

PU S 750 B3
Fast Bonding Foam

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Window connection joints



Door Gap filling

Applications

- Insulating and filling window connection joints, around window sills and shutter boxes.
- Insulating and filling gaps in roofing work and dry construction.
- Insulating and filling gaps in finished elements, wall connections, wall penetrations and cavities.

Advantages

- Screw-in straw adapter for ease of use at site.
- The new non-sticking safety valve guarantees long-lasting functionality.
- The solid valve offers top security against blockages and the loss of gas.

Usable in Building Materials :

- Concrete
- Aerated concrete
- Gypsum
- Wood
- Stone
- Artificial stone
- PVC
- Sand-lime brick
- Aluminium
- Plastics (not on PE, PP, Teflon, silicone)
- Masonry
- Brick
- Metals
- Plaster

Functioning

- 1-component PU foam
- Building material class B3
- Ambient temperature +5 °C to +30 °C
- Can temperature: +5 °C to +30 °C
- Can be cut within 40 to 60 min (EN 17333-3)
- Yield: Upto 37 liters (750ml) (EN 17333-1)
- Temperature resistant from -40 °C to +90 °C
- For layer thicknesses > 50 mm, apply foam in several layers and moisten additionally.

Technical Data

Item	Item no.	Language on label	Contents (ml)	Max. foam yield (EN 17333-1)	Content per box [pcs.]	Sales unit [pcs]
PU S 750 B3	580634	EN	750	Upto 37 l	12	1

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