

The high-quality installation foam with reusable fix adapter system



Window connection joints



Sealing concrete manhole rings

BUILDING MATERIALS

Bonds to all standard building materials such as:

- Concrete
- Anodised layer
- Gypsum plasterboard
- Wood
- Sand-lime brick
- Plastics (not on PE, PP, Teflon, silicone)
- Masonry
- Metals with priming coat
- Plaster

CERTIFICATES

- General test certificate from building authorities P-NDS04-136 for B2
- Proven joint soundproofing for B2: R(ST,w)=61 dB in line with ISO EN 717-1 for B2
- Test for watertightness for the adhesion of manhole rings

12

Foams, sealants

ADVANTAGES

- The reclosable fix adapter allows for immediate use and for the reuse of opened cans, thus guaranteeing long-lasting functionality.
- The rapid installation foam has been approved as watertight by an external inspection and is thus suitable for use in wet conditions. It fulfils the requirements of a well foam.
- The ergonomic handle sits perfectly in the hand and allows for easy use.

APPLICATIONS

- Bonding and sealing manhole rings
- Insulating and filling in roofing work and dry construction
- Insulating and filling window connection joints, around window sills and shutter boxes
- Insulating and filling finished elements, wall connections and wall penetrations

FUNCTIONING

- 1-component PU foam
- Building material class B2 or B3
- Beige in colour
- Solid valve prevents adhesion when being stored horizontally
- Foam yield of extruded foam 750 ml: 45 l (500 ml: 30 l)
- Processing temperature +5°C to +35°C
- Non-tacky after approx. 20 minutes
- Can be cut after approx. 40 minutes
- Cures within 5 to 8 hours
- Temperature resistant from -40°C to +90°C
- Layer thicknesses > 50 mm: foam in several layers and then dampen.
- Fresh foam stains can be removed immediately with fischer PU cleaner.

TECHNICAL DATA

Item	Art.-No.	Content per can [ml]	Max. foam yield (free foaming) [l]	Sales unit [pcs]				
PU 1/500 B2	050426	500	30	12				
PU 1/500 B3 (EN/FR/AR)	058500	500	28	12				
PU 1/750 B2 (DE)	053080	750	45	12				
PU 1/750 B3 (EN/FR/AR)	050427	750	41	12				
PU 1/750 B2 (EN, FR, AR)	534466	750	45	12				