

Well foam B3

1-K polyurethane foam

- ▶ Professional quality
- ▶ Waterproof

Features

- ▶ Waterproof up to 0.8 bar = 8 m water column
- ▶ Resistant to municipal sewage
- ▶ DIN 4102 B3 quality
- ▶ Yield approx. 42 litres
- ▶ Resistant to ageing
- ▶ Frost-proof

Benefits of use

- ▶ Replaces grout
- ▶ Simple application saves time
- ▶ Fast-setting
- ▶ Fills cavities
- ▶ Simple and clean to handle
- ▶ Universal and safe to use
- ▶ Can be plastered and painted over

Areas of application

- ▶ Sealing seam shaft rings
- ▶ Sealing cisterns
- ▶ Sealing domestic sewage treatment plants
- ▶ Filling and sealing wall penetrations
- ▶ Filling wall thickness
- ▶ Sealing household electrical connections
- ▶ Universally applicable - for sealing against moisture



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Content 750 ml
Art.-No. 281 3 750

Content 750 ml
Art.-No. 281 3 750P (NBS)

Range of use

- ▶ Construction Industry
- ▶ Plumbing trades
- ▶ Channel construction
- ▶ Civil engineering

Directions for us

The wetted surface must be clean, free of grease and stable. Remove loose parts. Shake **beko special foam** approximately 20 times vigorously and apply the foam evenly (strand diameter approx. 5 cm). Place the next shaft ring within 10 minutes. Adding moisture increases yield and adhesion. If the opening is large, it must be wetted both before and after. Shake the can again after any interruptions in work. The foam outlet is adjustable by putting a different amount of pressure on the adapter.

Caution

- ▶ Only use the foam at ambient temperatures of +5° C and up.
- ▶ Remove fresh foam stains with PU cleaner.
- ▶ Remove hardened foam mechanically.
- ▶ Store upright in a cool place to prevent the valve from clogging.
- ▶ In the case of incorrect or improper application, any product warranty becomes void.
- ▶ For professional and industrial use only.
- ▶ Please observe safety data sheet!

Technical data

Basis	Polyurethan-Prepolymer, moisture curing		
Processable	from +5° C ambient and material temperature; can temperature +15° C to +30° C		
Temperature	resistant from -40° C up to +90° C (hardened)		
Adhesive-free	after approx. 10 minutes		
Curing	approx. 1.5 to 5 hrs. (+20° C/65% relative humidity) Do not move the assembled elements for 24 hours		
Colour	blue		
Compressive strength	0.04 - 0.05 MPa, in accordance with DIN EN ISO 844:2014-11		
Resistance	against ageing, "acidic" soil and bacteria present in soil. Resistant to gasoline, oil, water and municipal sewage.		
Foam volume	approx. 42 litres yield (12 to 16 meters) (free foam)		
Storage life	12 months at +20° C		
Storage	from +5° C up to +30° C, dry		
Contents/packaging	Can 750 ml	12 pcs/box	672 pcs/pallet