

2-part framing foam

► Professional quality

Features

- New Formula
- Easy handling
- Yield for about two door frames
- Hardens absolutely evenly without moisture
- Fine-pore cell structure
- Colour: blue

Benefits of use

- Hardens very quickly
- Can be cut after 10 minutes
- Can be plastered and painted over
- Resistant to ageing
- Universally applicable

Areas of application

- Foaming of door frames
- Attaching steps
- Filling connection joints
- Filling cavities
- Foaming for pipes and electrical installations
- Sealing in roofs and walls



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Content 400 ml
Art.-No. 281 3 400

PU-Foam

Range of use

- ▶ Mounting structures
- ▶ Renovation
- ▶ Carpentry
- ▶ Woodworking
- ▶ Construction Industry
- ▶ Plumbing trades

Directions for use

The surface must be dry, clean, grease-free and stable. Cans and ambient temperature of at least +10° C. **Do not activate cans at over +25° C.** Activate by making six half turns on the turntable to the right. Shake the can well with the valve downwards 20 to 30 times. Point the valve on the can downwards and apply foam evenly. The foam outlet is adjustable by putting a different amount of pressure on the adapter. Use the activated can within 5 minutes.

Caution

- ▶ Only use the foam at ambient temperatures of +10° 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.
- ▶ No adhesion on polyethylene, silicone, or PTFE.
- ▶ 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	Polyurethane prepolymer	
Processable	from +15° C up to +25° C can temperature from +5° C up to +25° C ambient temperature optimally between +15° C and +20° C, 60% rel. humidity	
Temperature	resistant from -40° C up to +90° C; short term +130° C (hardened)	
Non-sticky	after 7 to 9 minutes (depending on the pre-reaction in the can)	
Can be cut	after 10 minutes	
Removable	after 3 hours	
Fully resilient	after 24 hours	
Water absorption DIN 53428	0,3 Vol.-% (after 24 hours)	
Thermal conductivity DIN 52612	0,07 W/mk	
Colour	blue	
Density	approx. 35 kg/m ³	
Cellularity	predominantly closed	
Foam volume	approx. 10 litres yield at +20° C (foaming)	
Storage life	12 months at +20° C	
Storage	from +5° C up to +20° C, dry	
Contents/packaging	12 pcs/box	672 pcs/pallet

This publication supersedes all previous editions and renders the latter invalid.
Currently valid documents (safety data sheet) can be viewed on www.beko-group.com!
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Technical information:
www.beko-group.com