

# One-component rapid installation foam

## OVERVIEW



PU 1/500 B3



PU 1/750 B3

## Installation examples

- Filling window frame gaps and around window sills
- Filling in wall penetrations, cavities, around shutter boxes - use for all interior work
- Insulating pipes
- Bonding and sealing manhole rings (tested by the Austrian Plastics Institute in Vienna)
- Fixing and sealing in walls and ceilings



## DESCRIPTION

- One-component PU foam
- The foam hardens as a reaction to atmospheric humidity.

## Advantages/benefits

- Rapid-hardening foam reduces processing time.
- Resistant to rotting.
- Universal range of application.
- Long shelf life.
- Suitable for covering of manhole rings.

## ADVANTAGES AT A GLANCE

Tube plug guarantees reusability of used canister  
- if handled in accordance with instructions.

Ergonomically optimised  
shape of handle surface.

Pre-installed adapter  
for simple handling.

Solid valve:  
100 % functional  
safety and maximum  
stability during storage.

Safety seal prevents  
inadvertent opening  
of the foam.

Shelf life:  
15 months



## INSTALLATION

### Installation tips

- Suitable as fountain foam (test report available).
- Wet base surface if atmospheric humidity is low.
- Shake cartridge before use.
- Hold valve downwards when extruding foam.
- General test certificate from building authorities:  
P - NDS04 - 136.

- Resistance to temperature of hardened foam: -30° C to +80° C.
- Non-tacky after approx. 10 minutes, can be cut after approx. 25 minutes, load-bearing after approx. 3 hours, completely hardened after approx 5-8 hours (all details based on temperature of +20° C).

## TECHNICAL DATA

Type	Art.-No.	ID	contents per canister [ml]	max. foam yield (free foaming) [l]	languages	qty. per box pcs.
PU 1/500 B3	58500	9	500	25	GB, E, F	12
PU 1/750 B3	50427	7	750	38	GB, E, F	12
PU 1/500 B3	33394	5	500	25	JP	12
PU 1/750 B3	53435	9	750	38	E, P	12
PU 1/500 B2	50426	0	500	30	D	12
PU 1/750 B2	53080	1	750	45	D	12

