

## PU-Foams

can à 750 ml

### Application

- For filling of cable bushings, hollow spaces in walls, floors or ceilings, for assembling of joinery as well as for sealing of joints / fugues

### Your advantages

- Environmentally friendly, single-component foam, moisture-curing, CFC-free

- Good adhesion and adhesive strength to all building materials
- Easy to work and quickly hardening
- Low water absorption due to largely closed-cell foam
- Very good thermal insulation
- Fire classification B2 acc. to DIN 4102
- When used with a cartridge gun, the PU-Foam can still be used without any problem after the cartridge has been opened (use PU-Cleaner to clean the nozzle)



### Features

Temperature range	permanent: -40 °C to +100 °C, short-term: -40 °C to +130 °C
Thermal conductivity	$\lambda = 0.040 \text{ W/mK}$
Water absorption [Vol.%]	0.03
Fire classification	B2 acc. to DIN 4102 (normally flammable)
Application	not sticky after 10 min, can be cut after 40 min
Working temperature	+5 °C to +35 °C

Design	Content [ml]	Expanded volume	Part no.	Sales unit	Pack unit
PU-Foam	750	approx. 42 litres	140143	12	Pieces
PU-Foam for cartridge gun			140141	1	

## Color-Marker

marking spray, can à 500 ml

### Application

- Universal implementation on asphalt, concrete, wood and soil

### Your advantages

- Easy hand operation

- Fast and clean application due to safety twist cap
- Safety catch prevents unintentional spraying
- Dries quickly, does not agglomerate
- High-yield application due to a high proportion of pigment
- Bright colour, highly visible
- Minimum durability: approx. 4 years



Colour	Content [ml]	Part no.	Sales unit	Pack unit
luminous red	500	142856	1	Pieces



Protects from direct sunlight and temperatures exceeding 50 °C.

