

UNIFOAM KIT

KIT FOR POLYURETHANE FOAM SEALING

- Multipurpose polyurethane foam for filling voids such as joints, gaps around pipes and other spaces
- Automatic long tube gun for foams application
- Universal cleaner suitable for removing fresh polyurethane foam



CODE	description	pcs
UNIFOAMKIT	UNIVERSAL FOAM KIT	1

Package include:



5x
UNIFOAM750

CODE	content [ml]	colour
UNIFOAM750	750	beige



1x
FOAM REMOVER

CODE	content [ml]	colour
FOAMREM500	500	colourless



1x
FLY FOAM

CODE	description
FLYFOAMHT	foam gun



UNIVERSAL FOAM



INSTRUCTIONS FOR USE

It is always advisable to have the correct Personal Protective Equipment (PPE) and to consult the technical data sheet and safety data sheet before starting the supply. The substrates must be resistant, clean, free of oil and grease, dust and dirt in general. For optimal performance work at a temperature of approximately +20°C. Immerse the can in warm or cool water to raise or lower the temperature of the mix. Shake the can energetically at least 15-20 times before using and repeating this operation after the processing interruptions, if any. Screw the cylinder to the gun, using the bayonet connection. The working position of the cylinder is with the valve facing downwards. Carefully dose the amount of product into the cavity, the foam is self-expanding and increases its volume before it fully hardens. Spraying the foam with water aids the expansion process and helps create a more uniform cell structure. After use, thoroughly clean the gun to remove foam residue.

WARNINGS

- Do not use in areas without ventilation
- Flammable product
- Do not breathe vapours/aerosols
- Avoid contact with eyes and skin
- Keep out of reach of children
- Dispose of contents/container in accordance with local regulations
- Follow the information on the safety data sheet
- Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50 °C. Do not pierce or burn, even after use

TECHNICAL DATA

properties	standard	value
film formation time 23 °C / 50% RH ⁽¹⁾	-	≤ 10 min
cutting time 23 °C / 50% RH ⁽¹⁾	EN 17333-3	≤ 40 min
time required for complete hardening 23 °C / 50% RH ⁽¹⁾	-	24 h
temperature resistance after hardening	-	-40/+90 °C
application temperature (cartridge)	-	+15/+30 °C
application temperature (ambient and support)	-	+5/+30 °C
thermal conductivity (λ)	-	0,036 W/(m·K)
reaction to fire	DIN 4102-1	class B3
	EN 13501-1	F
VOC emissions	ISO 16516	very low
French VOC classification	ISO 16000	A+
storage temperature ⁽²⁾	-	+5/+30 °C
transport temperature	-	+0/+35 °C

⁽¹⁾ The data expressed may vary depending on the thickness of the product applied and the specific installation conditions: temperature, humidity, ventilation, absorbency of the substrate.

⁽²⁾ Store the product in a vertical position in a dry, covered location. Check the date of manufacturing on the cartridge.

Waste classification (2014/955/EU): 16 05 04.

Aerosol 1. Acute Tox. 4.Skin Irrit. 2. Eye Irrit. 2.Resp. Sens. 1. Skin Sens. 1. Carc. 2. STOT SE 3. STOT RE 2

FOAM REMOVER

INSTRUCTIONS FOR USE

It is always advisable to have the correct Personal Protective Equipment (PPE) and to consult the technical data sheet and safety data sheet before using the cleaner.

Before use, check the compatibility of the cleaner with the surface on which it will be applied. Apply the product, using the spray nozzle, directly on the foam from a distance of 20-30 cm and let it act for a few seconds, then clean with a cloth. Repeat if necessary.

To clean the foam guns, use the bayonet connection to screw the can onto the gun and pull the trigger to dispense the product. Wait a few minutes so that the solvent can dissolve the residue inside the gun and repeat dispensing.

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Aerosol 1. Eye Irrit. 2. STOT SE 3.