



WINTERFOAM



Product description

Zettex Winterfoam is a durable and fast curing one-component insulation and assembly foam developed for sealing and filling joints, seams and connections of building elements. Zettex Winterfoam has been specially developed for use in freezing temperatures with a maximum of -30. The foam cures under influence of moisture. Zettex Winterfoam has excellent adhesion to most building materials such as stone, concrete, metal and various plastics (styropor, PU rigid foam, polyester, rigid PVC).

Application

Zettex Winterfoam is used for the insulation of doors, windows, fastening of pipes, filling of holes, fixing wall panels, roofing stones and for thermal insulation. Hold the aerosol upright, turn the gun towards the can by holding the pistol grip with one hand and turn the aerosol with the other hand. Make sure the gun is not aimed at other people while it is running. The aerosol should not be screwed against the gun with the valve upside down or by turning the gun on the aerosol. After locking the gun, shake the box at least 20 times. At low temperatures the Winterfoam should be warmed up in a warm room or with hot water before use. The temperature of the room or water must not exceed +

30°C.

Certificates



Safety Recommendations

See safety information sheet.

Zettex Winterfoam contains diphenylmethane 4,4-diisocyanate. Hazardous when inhaled. Irritates the eyes, skin and respiratory organs. Inhalation of gas can cause allergy. In case of contact with eyes, rinse thoroughly with water and seek medical attention. Do not smoke during work! Provide good ventilation, use protective equipment if necessary. Keep out of the reach of children.

Contact

For more information about this product you can contact: sales@zettex.com.



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Technical data	
Base	Polyurethane
Character	High temperature range
Density (kg/m ³)	20 - 25
Skin formation time (in min)	10 - 12
Cutting ability (in min)	30 - 35
Full curing	24 hours
Yield (in L)	40
Tensile strength	76 kpa
Elongation at break	21%
Reduction of sound	60 dB
Coefficient of heat conduction (in mW / m.K)	0,034
Fire classification (DIN4102)	b3
Temperature resistance	-65 / +110
Processing temperature	-10 / +35
Shelf life (months)	12
Colour	Off-white
Delivery forms	750 ml
Storage conditions	+5 / +35