

POLYURETHANE FOAM



TECHNICAL FEATURES:

Mono-component CFC-free **Polyurethane Foam**. It cures with atmospheric moisture to a rigid foam with excellent thermal and acoustic isolation properties. Does not harm the ozone layer.



FIELDS OF APPLICATION:

Suitable for insulating, soundproofing, filling, caulking and fixing of door and window frames. Insulating of pipe ducts and filling of holes and gaps. Fixing and insulating of panels, roof tiles, etc.

MODE OF USE:

Shake well before use. Apply on clean, dust- and grease free surfaces only. Moistening surfaces improves adhesion, curing and structure. For application hold can upside down. Take care in the dosage as foam expands to the double of its output volume. Clean with Foam cleaner or acetone (before curing).

PACKAGING:

750 ml. aerosol - 12 per carton



PRODUCT TECHNICAL DATA

COLOUR	PALE YELLOW
CONSERVATION: CONTENTS UNDER PRESSURE. PROTECT FROM SUNLIGHT AND DO NOT EXPOSE TO TEMPERATURES ABOVE 50°C. DO NOT PERFORATE OR BURN AFTER USE. DO NOT SPRAY INTO FLAMES OR ONTO BURNING OBJECTS.	
DENSITY (EXTRUSIVE)	APPROXIMATELY 20 kg/m ³
FOAM EFFICIENCY	APPROXIMATELY 45 LITERS/1000 ml
FILM FORMATION TIME	10-15 MINUTES
CUTTING POSSIBILITY	45-60 MINUTES
APPLICATION TEMPERATURE	FROM + 10°C TO + 35°C
DURATION	12 MONTHS
FLAMMABILITY CLASS	B3 (DIN4102, FIRST PART)
CLASSIFICATION	F+ EXTREMELY FLAMMABLE

FINAL PERFORMANCES

RESISTANCE TO TEMPERATURE	FROM - 40°C TO + 90°C
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data collected at 23°C and 50% of r.h.

PLEASE NOTE: The data and information contained herein are dictated by our best results, and are purely indicative and must be verified by the user of the product who assumes complete responsibility for its use.