

PATTEX PROMAX XL PU FOAM

DESCRIPTION

Pattex Promax XL is a multi purpose PU foam that cures to a durable semi-rigid structure under influence of air humidity. Product can be used for bonding, sealing and filling purposes. Seals joints around windows and doors.

CHARACTERISTICS

- Foam adheres to a wide range of substance
- Cured foam can be cut, sanded, plastered and painted
- Resistant to all weather conditions
- Filled seals provide

SCOPE OF USE

- Seals joints around windows and doors.
- Fills large cracks holes and openings.
- Insulates hot and cold water pipes.

APPLICATION

Surface preparation:

Surfaces should be leveled, dry, clean of dust and free of substances which may impair adhesion. Surfaces that need to be protected should be covered with mask band.

Application procedure:

Shake the can 20 – 30 times vigorously. Screw nozzle with the extension hose firmly onto the valve, but do not tighten. Activate the valve lever carefully and regulate the foaming by applying different pressure or by tilting the nozzle with the valve pointing downwards. Overfilling a joint will result in a prolonged curing time and foam spills.

Cleaning:

If any material spills, it can be cleaned by using acetone. The cured foam can only be removed mechanically. In following uses, nozzle and tube should be cleaned from cured foam. Cured foam in the valve can be removed through the use of a wire.



PACKAGING INFORMATION

Packaging Size	Packaging Type	Pieces/ Carton	IDH	Country of Origin
300ml	Cartridge	12	2111995	Estonia
500ml	Cartridge	12	2111989	Estonia
750ml	Cartridge	12	2777660	Estonia

STORAGE & SHELF LIFE

This product should be stored in its original packaging in a cool, dry place, protected from frost, sparks, and flames. Keep away from children.

15 months from manufacturing date.

TECHNICAL DATA

Density	24 g/l
Flammability	B3
Shear strength	5 N/cm ² (DIN 53427)
Compressive strength	4 N/cm ² (DIN 53420)
Can temperature	Min. 5°C
Tack-free time	Approx. 10 min
Curing time	45 min
Mechanic resistance	5hrs to 8hrs
Application temperature	Between +5°C and +35°C
Yield (300ml)	18 l
Yield (750ml)	45 l