

Epothane R

A slow-drying flexible adhesive for rubber and foam flooring on fiberglass

Description: -

A slow-drying, solvent-free adhesive based on epoxy polyurethane and special additives, composed of two components.

Usage: -

- High-quality adhesive for rubber flooring.
- Adhesive for foam on fiberglass.

Advantages: -

- Non-shrinking
- Excellent adhesion
- Good flexibility, suitable for rubber flooring and foam on fiberglass
- Resistant to weather and moisture

Characteristics: At 25°

color	Grey
Solid content ratio	100 %
Density kg/liter	1.46 ± 0.02
Mix Ratio	1 : 8
Operation time	60 minutes
Initial setting time	18 hours
Final setting time	48 hours
Full hardness	7 days
Temperature	5° c
Consumption rate	0.6 ± 1 kg / m ² completely leveled surface

Application instructions: -

- The substrate must be cleaned well, and free from dust, oils, grease, and friable particles and rust must be removed in the case of metal surfaces.
- Mix the two components thoroughly, preferably using a low-speed electric mixer (300 rpm).
- Spread the product on the surface to be covered using a notched trowel.
- Clean the used tools with water immediately after application.
- Wait for 30 to 40 minutes.
- Install the tiles or panels and secure them by pressing firmly with a suitable metal roller.

Safety precautions: -

- The product should be applied in a well-ventilated area.
- Gloves, protective clothing, and eye goggles should be worn during application.
- Never eat, drink, or smoke during application.
- In case of skin contamination, wash the contaminated area with water and soap.
- In case of eye contamination, immediately wash with abundant lukewarm water and consult a doctor immediately.
- Avoid spilling residues of the product into any watercourse or soil.
- The used tools should be washed immediately after completion with the cleaning solvent Power Solve 1.
- Dispose of product residues or empty containers according to local environmental regulations.

Packages: -

One component with a capacity of [1, 5, 15 kg].

Storage: -

The product should be stored for two years in tightly sealed containers and under appropriate storage conditions.

For more information or inquiries, Visit our website.

www.power-cp.net

Disclaimer: The technical data provided herein is accurate and correct as of the publication date and is subject to change without prior notice. The information in this datasheet is not exhaustive. Application conditions should comply with those mentioned in this datasheet. The company is not responsible for any losses resulting from application under differing conditions.

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