

Blueskin[®] Spray-Prep

Primer for Self-Adhesive Membranes

Physical Properties

| | | | |
|--------------|---|-------------------|--------------------|
| -Colour | Clear Amber | -Service Temp | Minus 40°C to 70°C |
| -Coverage | 3 to 5 m ² /can (30 to 50 ft ² /can) | -Application Temp | Minus 12°C to 40°C |
| -Drying Time | | -Flammability | |
| Initial Set | 3 minutes | Wet | Flammable |
| Set Through | 20 minutes | Dry | Burns |

Description

Blueskin[®] Spray Prep is a rubber based adhesive primer for self-adhesive membranes.

Features

- Quick setting
- Aggressive tack provides increased adhesion of membrane
- Suitable for application at normal and low temperatures
- Easily applied

Uses

Used as a primer for self-adhesive membranes such as **Blueskin[®] SA, Blueskin[®] WP 200, Blueskin[®] ROOF RF 200, Blueskin PE200HT, Vapor Bloc SA** or **modifiedPLUS[®] SA** when applied to masonry, concrete, wood, gypsum board, DensGlass Gold[®] and metal surfaces.

Blueskin[®] Spray-Prep primer is ideal where a very fast drying primer is required. Convenient spray can application eliminates the need for brushes or rollers. Three minute tack time.

Designed for applications above -12°C.

Limitations

Solvent in product attacks polystyrene insulation. Avoid use where solvent odours may taint food or other susceptible products..

Packaging

Blueskin[®] Spray-Prep is packaged in 425g spray cans.

Blueskin® Spray-Prep for Self-Adhesive Membranes

Preparation

Surfaces must be dry and free from dust, dirt, grease, oil or other foreign matter.

Application

Shake can and spray. Allow to tack up for three minutes before applying membrane.

Primed surfaces not covered by membrane during the working day must be re-coated.

Clean Up

Use mineral spirits.

Caution

Contains extremely flammable solvents. Take suitable fire precautions. Do not allow smoking or welding in working area. Keep away from open flame or spark. Use under well ventilated conditions. Avoid prolonged breathing of vapours and repeated contact with skin. Excessive inhalation of vapours can cause dizziness. (Use respirator approved for organic vapours). Keep containers covered when not in use. Harmful if swallowed.

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