

Decoplast Liquid Weather Resistive Barrier

Description-

- The Decoplast Liquid Weather Resistive Barrier is an integral part of the Decoplast coatings line.
- This elastomeric, breathable coating has been engineered to span seams and cracks in approved substrates up to 1/16" of an inch.

Preparation

- The entire approved substrate must be clean and free of any contaminants.
- The surface and air temperature should be at a minimum of 45°F during and for at least 24 hours after the application.

Mixing

- Using a Goldblatt Jiffy mixer, or equivalent, mix the coating until a uniform consistency is attained.

Application

- Decoplast Liquid Weather Resistive Barrier may be applied by roller, spray or brush.
- When spraying, use airless equipment with a .035 minimum orifice and filter only at the inlet side.
- When wet, apply a maximum of 24 mils per coat, preferably 16 mils per application.
- Apply Decoplast Liquid Weather Resistive Barrier at a rate of 50 square feet per gallon.

Physical Properties

Water Vapor Permeability – ASTM E96.....4.8 perms @ 29 mils

Elongation – ASTM D412.....325-410%

Flexural Strength – ASTM C412.....180°bend @ -20°F

Tensile Strength – ASTM D412.....160-220 psi

Freeze / Thawpasses 7 cycles

Cleaning

- Clean equipment and containers with water immediately after use.

Cautions

- Protect work from freezing.
- Handle with care.
- Consult the manufacturer's Material Data Safety Sheets.

Availability

- Decoplast Liquid Weather Resistive Barrier is available only at authorized Decoplast distributors.

Warranty

- Consult your nearest Decoplast professional for details.

Disclaimer

Decoplast, Inc. will not be held liable for incidental and consequential damages, directly sustained, nor for any loss caused by application of these goods not in accordance with current manufacturers instructions or other than the intended use. Our liability is expressly limited to replacement of defective goods only. Any claim will be considered waived unless made in writing to us within thirty days from the date it was discovered.

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