

ProvectuPel® 235

Product Overview

ProvectuPel® 235 is a organo-modified siloxane emulsion designed for use as a penetrating and durable water repellent for concrete, grout, stucco, split-face block, brick, natural stones etc.

Physical Properties

APPEARANCE:	Milky White to Opaque Liquid
ACTIVE CONTENT:	40%
IONIC CHARACTER:	Nonionic
SPECIFIC GRAVITY (@25C):	1.0
PH:	5.0
VOC (G/L):	<100

Applications

- Superior water repellency for various substrates.
- Enhances the surface of the substrate applied to
- Low dilution levels required for maximum performance.
- Chemically bonds to the treated substrate preventing potential damage from repeated freeze/thaw cycles.

Packaging

Available in 8 oz samples and drum sizes.

Application Methods

- Substrate should be clean and free from any contaminants (dust, dirt, oil, grease, curing compounds, paint/coatings, efflorescence, etc.) before applying ProvectuPel® 235.
- Dilute product to 2.5—10% actives (6—25% as supplied) depending on the intended use in water (preferably de-mineralized) and stir at low shear.
- Two coats of the dilution should be applied wet-on-wet (approximately 15—20 minutes in between coats) to ensure the best coverage. Do not allow second coat to pool or puddle on treated surface.
- ProvectuPel® 235 can be applied by brush, roller, spray or dip.
- A minimum of 24 hours should be allowed before treated surface comes in contact with water.

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