

# ProvectuPel® 810

## Product Overview

ProvectuPel®810 is a reactive silicone resin designed to produce a durable, super-hydrophobic surface when applied to various substrates.

## Physical Properties

APPEARANCE:	Clear Liquid
SPECIFIC GRAVITY (25°C):	0.85
ACTIVITY (%)	50%
SOLVENT:	Isopar G

## Applications

- Superhydrophobic properties on various substrates: textiles, stones, plastics, auto/marine surfaces
- Excellent durability.
- Will not change the appearance of the treated substrate.

## Packaging

ProvectuPel®810 is available in 8 oz. samples and 419-lb drums.

## Application Methods

ProvectuPel®810 is to be diluted with Isopar G (odorless mineral spirits) 2.5% and 3.0% actives (5% to 6% as supplied) applied via brush or pump spray.

The treated substrates should dry/cure for at least 24 hours. The curing stage can take longer than 24 hours, which will only improve the products performance.

**ADVANCED POLYMER**  
400 Paterson Plank Road  
Carlstadt, NJ 07072

**ADVPOLYMER.COM**

**PHONE: 201.933.0600**

**FAX: 201.933.8442**

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