TECHNICAL DATA SHEET



TPC II Hydrophobic water repellant for exterior glass surfaces

Description

This product is a ready to use water repellant for exterior glass viewing windows. This product repels rain and snow while reducing ice and grime build-up for improved visibility. This product is for exterior use only.

Key Features

- World class surface reactive hydrophobic glass treatment
- Long lasting versus non-reactive versions that dominate the market today
- · Easy to apply one pot treatment
- · Imparts 'self cleaning' effect to vertical glass surfaces

Key Applications

- Exterior Glass Windows
- Car Care

Application

TPC II has been successfully used in a variety of exterior glass applications, including residential and commercial window treatment as well as car windshields.

Use and Cure Information

Clean the exterior glass surface and apply product using a clean cloth. Wipe the product on with firm, circular, and overlapping strokes. Once product has been applied, allow slight haze to appear and remove it with a dry cloth until clear. For use on exterior surfaces only.

Limitations

This product is not intended for pharmaceutical use.

Revision Date 22 Sep 2021

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Download Date 01 May 2024

Property	Test Method	Value
Product		
Appearance		Transparent liquid
Chemistry		Silicone Polymer
Density	BS ISO 2781	0.8 g/cm3
Ultralow cyclic content		No

Addition Rates

	50-100% for exterior glass
Decese 1	30-100 % for exterior glass
Dosage - 1	windowe

Solubility

Solubility - Almond oil	No
Solubility - Cetyl Dimethicone	No
Solubility - Dimethicone 350cst	No
Solubility - Ethanol	Yes
Solubility - Glycerine	Yes
Solubility - Water	Yes

Storage

Max Storage Temperature	30 °C / 86 °F
Min Storage Temperature	4 °C / 39 °F

Packaging 30 lb. pails or 360 lb. drums

Shelf Life 36 mths