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Product Information: SPI-RainX 20

Transparent Polymer Coating

SPI-RainX 20 is a concentrated glass repellent designed to be diluted and then used for exterior viewing areas. The diluted product repels rain and snow, reduces ice and grime build-up for improved visibility during driving. SPI-RainX 20 and the diluted product is for exterior use only and greatly reduces the need to clean outside windows for both home and automobile. Diluted SPI-RainX 20 greatly improves driving safety by reducing glare and thus improving visibility, which is especially beneficial during driving at dark.

Typical Properties

Appearance	Slightly yellow to clear water white liquid
Specific Gravity	0.81
@ 25C	
Acid Value	8.0
Performance	Pass glass treatment test

Directions for diluting SPI-RainX 20: Dilute SPI-RainX 20 1:1 with denatured ethanol and mix well.

Directions for application of diluted product: 1. Clean exterior glass viewing areas. 2. Apply SPI-RainX 20 to a dry cloth and wipe onto glass with firm, circular, overlapping strokes. 3. Allow slight haze to appear. 4. Repeat application. 5. Remove final haze with dry cloth until clear. **DO NOT APPLY TO INTERIOR WINDOWS.**

This product is a flammable liquid and eye irritant. Keep away from heat, sparks, flames and other ignition sources. Use in well-ventilated area and avoid eye contact. See MSDS for details.

SPI-RainX 20 is available in 32 lb pails, 360 lb drums and 6000-gallon tank-wagons.

SPECIAL USE AND SAFE HANDLING INFORMATION: See MSDS for details. Store in closed, original container in a cool, well-ventilated area.

SHELF LIFE: 3 years from manufacture date when stored at 5-40C in original unopened container.

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