

WINDOCOAT 4930

Temporary peelable glass coating



TYPICAL PROPERTIES

Color: white when wet,
transparent when cured
Weight: 8.5 lbs/gallon
Viscosity: Medium to high
Flashpoint: None

SHIPPING

Windocoat 4930 is shipped in 1
gallon metal can, 5 gallon plastic
bucket, or 55 gallon open head
plastic drum.

Description

Windocoat 4930 provides temporary protection and is ideally used in cooler weather where elasticity in the film provides resistance to brittleness caused by extreme cold. It provides excellent water resistance and outdoor durability to protect the glass surface. Used for temporary protection of glass and non-porous window frames or doors during construction from bricklayers, painters, cleaners and anyone else that comes into contact with windows. It is formulated for cold weather areas but is also used in warmer climates. The minimum film formation temperature is 35F but higher temperature helps cure and deliver robust film characteristics.

Recommended Application

1

Perform patch test.
Ensure surface is clean and free of debris, oil, and other contaminants.

2

Windocoat 4930 should be used as received.

3

Apply a minimum of 10 mils of wet film by spray, roller (1/8" nap works best), or camel brush.

4

Let cure.
Note: Temperature and humidity will affect dry times.

5

Windocoat can be removed by peeling.
Windocoat 4930 is disposed like paint films and other solid materials.

Benefits

- Excellent outdoor durability
- Excellent water resistance
- Strong and elastic film
- Leaves no residue
- Easy release from variety of substrates

Health & Safety

Please refer to SDS for complete health and safety information.

Storage

Keep the containers tightly closed. Store in a cool – absolutely frost-free, dry place.

Patch Test

Because it is difficult to determine the type of substrate of the window

· frame, such as type of acrylic, perform a small test first. This will
· determine effectiveness, coverage, and the approximate amount of time
· required for it to work.
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