



## TYPICAL PROPERTIES

Color: blue when wet,  
transparent blue when cured  
Weight: 8.8 lbs/gallon  
Viscosity: Medium to high  
Flashpoint: None  
pH: 7.5-9  
VOC: None  
Minimum film forming  
temperature > 10°C

## SHIPPING

Windocoat 4880 is shipped in 1  
gallon metal can, 5 gallon plastic  
bucket, or 55 gallon open head  
plastic drum.

# WINDOCOAT 4880

Temporary peelable glass coating

## Description

Windocoat 4880 provides 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.

WindoCoat 4880 is a water based peelable coating that dries by water evaporation to form a durable water resistant coating that protects windows from damage during the construction phase.

## Recommended Application

- 1** Perform patch test.  
Ensure surface is clean and free of dirt, oil, and other contaminates.
- 2** Windocoat 4880 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 4880 can be removed by peeling.  
Windocoat 4880 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
- Cost effective alternative to plastic sheeting

## Health & Safety

Please refer to SDS for complete health and safety information.

## Storage

Over long standing in storage suggested intermixing prior to application. For best results should be applied at 45°F to 100°F and low humidity. Shelf life is one year from date of manufacture.

## 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.

**Application**

Apply at temperatures over 50°F.

**Tack Free Drying time**

Humidity will effect dry times.

**Coverage**

When applied to 10 mils thickness, 1 gallon of Windocoat 4880 will provide approximately 160 square feet of coverage.

**Removal**

Windocoat 4880 should be removed within 12 months of application. It can be removed by peeling. Windocoat 4880 is disposed like paint films and other solid materials.

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