

# BOOTHCOAT 5201

## PEELABLE COATING



### TYPICAL PROPERTIES

Color: Glossy White  
Weight: 9.2 lbs/gallon  
Viscosity: 10,000 centipoise  
(+/-2,000)  
Flashpoint: None

### SHIPPING

Boothcoat 5201 is shipped in 1 gallon metal cans, 5 gallons plastic buckets, or 55 gallon open head plastic drums.

### Description

Booth Coat 5201 is a white water-based, temporary coating which provides easy peel. Boothcoat 5201 is a temporary peelable coating for paint spray-booth walls, ceilings, floors and other surfaces where paint over spray accumulation must be readily removed. Boothcoat 5201 can be used as a peelable coating on steel surfaces to eliminate flash rusting or as protection on glass, plexiglass, rubber, cement, aluminum and many other hard surfaces. It is well stabilized against brittleness and it will not be softened or penetrated by most solvent-based paints.

### Recommended Application

- 1 Perform patch test.
- 2 Boothcoat 5201 should be used as received.  
Airless sprayer is recommended application method.
- 3 Apply a minimum of 10 mils of wet film.
- 4 Booth Coat 5201 cures upon water evaporation.

### Benefits

Multifunctional products.  
Efficient delivery systems that make it economical to treat hard-to-protect items.  
Easy application.  
Zero VOC

### Health & Safety

Please see Safety Data Sheet for complete health and safety information.

### Storage

Store in closed container at temperatures between 40°F- 100°F. DO NOT ALLOW LIQUID TO FREEZE. Boothcoat 5201 has a shelf life of 1 year from date of manufacture. Over long standing in storage suggested intermixing prior to application.

### Application

Apply at temperatures over 50F. For best results should be applied at 45F to 100F and low humidity. Boothcoat 5201 optimum in temperature above 40F/5C. Airless sprayer is recommended application, however it can be applied by spray, roller (1/8" nap works best) or brush. This coating will not sag if applied at 24 mils wet.

