

Tacky Booth Coating 2329

Tacky Booth Coating



TYPICAL PROPERTIES

- Appearance: Clear, viscous, odorless liquid
- pH = 8.5-9.5
- VOC (EPA 24) = 0.7-0.9 lbs/gal
- Flashpoint = None to boiling
- Specific Gravity: 1.0-1.1
- Viscosity: 10,000-15,000 cps

SHIPPING

Ships in 1 Gallon Metal Can, 5 Gallon Plastic Bucket, 55 Gallon Closed Head Plastic Drum

Description

Tacky Booth Coating 2329 is a water based, tacky, clear, temporary booth coating that provides an excellent barrier for both water based and solvent based paints. When used in spray paint booths, it prevents even heavy accumulations of paint over-spray from adhering to walls, windows, center tracks, and robot covers, simplifying booth maintenance. The product remains soft, clear, and tacky so that it can be easily removed by scraping; and since it is water based, Tacky Booth Coating 2329 can be removed with a stream of water from a water hose.

Recommended Application

1

Tacky Booth Coating is used as received.

The surface to be coated should be clean and dry prior to application.

2

It can be brushed, rolled, or sprayed onto the surface to be coated.

The coating thickness depends upon the amount of paint overspray that will accumulate, but should be approximately 10 mils wet.

Benefits

- Water Based
- Water Rinse-able
- Long Lasting Tack
- Easily Applied

Health & Safety

Please refer to SDS for health and safety information.

Storage

Tacky Booth Coating has a shelf life of 6 months after the date of manufacture.

Application

Airless spray is recommended. A 30:1 ratio airless spray unit will provide good results.

Tack Free Drying time

The film will be tacky and ready to use in approximately 60 minutes. Drying time may vary depending on film thickness, humidity, and air flow. The air in the booth may be on during application to speed the drying process.

Removal

Tacky Booth Coating 2329 is removed either by scraping it from the

⋮ surface or by rinsing with a water hose.

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