



### TYPICAL PROPERTIES

Color: blue  
Weight: 8.60 lbs/gallon  
Viscosity: high  
Flashpoint: none  
VOC: none

### SHIPPING

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

# TubCoat 9350

Peelable Coating/Temporary  
Maskant

### Description

Our tub protection peelable coatings protect tubs, whirlpools and shower stalls against scratches, abrasions and job site dirt and grime. Easy-to-apply, the water-based coating cures to a durable, easy-to-remove “protective skin.” TubCoat is applied shortly after the tub is installed. Once the home is built and the final cleanup is scheduled, the protective coating is peeled away in one piece to form a bag enclosing all trash and debris, revealing a tub in showroom condition. TubCoat virtually abolishes tub repairs and reduces cleanup costs. Also, since all paint overspray is on the TubCoat layer, you eliminate the use of harsh flammable solvents to remove the overspray. Many of these solvents can dull and weaken fiberglass or acrylic surfaces.

### Recommended Application

- 1 Before applying TubCoat, carefully examine the fixture for any pre-existing damage.
- 2 TubCoat 9350 should be used as received.  
It can be applied by air or airless spray, roller (1/8" nap works best) or brushing. Typically it is sprayed on the fixture using an airless sprayer.
- 3 Apply product evenly to produce a dry film thickness of approximately 7-10 mil or wet film thickness of 14-20 mils.
- 4 Allow product to cure thoroughly.

### Benefits

Virtually eliminates tub and shower damage and repairs caused during construction  
Provides temporary protection through final inspection  
Replaces crude or ineffective liner materials  
Value added service for home buyers satisfaction  
Professional image for contractor and builder

### Health & Safety

Please refer to SDS for complete health and safety information.

### Storage

Store the product in closed containers. Temperatures of 45 degrees F-90 degrees F are preferred. TubCoat 9350 should be stored in the original shipping container in indoor environment. Containers should be sealed until needed. Protection from freezing is necessary. Product should be used within 1 year of date of manufacture.

## **Surfaces**

TubCoat 9350 can be used on acrylic, fiberglass, porcelain, and cast iron surfaces.

## **Patch Test**

Because it is difficult to determine the type and amount of application, perform a small test first. If the coating passes the patch test first then go for bulk application. This will determine TUBCOAT 9350 effectiveness, coverage, and the approximate amount of time required for it to work.

## **Application**

Do not apply to porous surfaces. Do not apply if temperature is below 45°F. Chemical goggles and impervious gloves should be worn when handling TubCoat.

## **Tack Free Drying time**

Drying time is dependent on temperature. At 70°F, product will dry in approximately 24 hours. You can enhance drying time by air movement and other suitable means.

## **Coverage**

When applied to a thickness of 14-20 mils wet, 1 gallon of TubCoat 9350 provides approximately 75- 100 square feet of coverage.

## **Removal**

TUBCOAT 9350 is readily removed from surfaces by peeling.

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