Porch & Floor Enamel
Interior/Exterior Acrylic Satin

Extra White A32W00251
Deep Base A32W00253
Ultradeep Base A32T00254

DESCRIPTION
Porch & Floor Enamel is a waterborne acrylic coating designed for interior and exterior, wood and concrete, porches and floors. Porch & Floor Enamel provides chemical resistance to common household chemicals.

Use for:
• Interior
• Exterior
• Floors
• Steps

Use on:
• Wood and Concrete Floors

Features:
• Good durability over interior and exterior unprimed wood.
• VOC less exempt solvents <50 g/L
• Excellent water and blister resistance
• Slip resistance: Passes wet and dry with and without SharkGrip Additive
• Uniform sheen/gloss appearance
• Easy to apply
• Water clean-up

Porch & Floor Enamel is not suitable for use on garage floors or surfaces subject to automobile or truck traffic.

CHARACTERISTICS

Color: Most colors
Coverage: 350 - 400 sq ft/gal @ 4.0 mils wet; 1.5 mils dry
Drying Time, @ 77°F, 50% RH:
Touch: 1 hour
Recoat: 4 hours
Light Foot Traffic: 24 hours
Tables, Chairs and Heavy Foot Traffic: 7 days
Drying and recoat times are temperature, humidity, and film thickness dependent.

Flash Point: N/A

Tinting with CCE:
Base oz/gal Strength
Extra White 0-5 100%
Deep Base 4-12 100%
Ultradeep 4-12 100%

Vehicle Type: Acrylic

Extra White A32W00251
VOC (less exempt solvents):
<50 g/L; <0.42 lb/gal

As of 07/11/2017, Complies with:
OTC Yes LEED® 09CI Yes
OTC Phase II Yes LEED® 09NC Yes
SCAQMD Yes LEED® 09 H Yes
CARB Yes LEED® v4 Emissions No
CARB SCM 2007 Yes LEED® v4 VOC Yes
Canada Yes MPI

SURFACE PREPARATION

WARNING! Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority.

Concrete and Cement Floors
Concrete must be free of moisture as much as possible (moisture seldom drops below 15% in concrete). Test for moisture or dampness by taping the edges of a 2 foot by 2 foot plastic sheet on the bare surface (an asphalt tile or other moisture impervious material will also do), sealing all of the edges. After 48 hours, inspect for moisture, discoloration, or condensation on the concrete or the underside of the plastic. If moisture is present, the source must be located and the cause corrected prior to painting.

Surfaces should be thoroughly clean and dry. Concrete and mortar must be cured at least 28 days @ 75°F (24°C). Remove all loose mortar and foreign material. Surface must be free of laitance, concrete dust, dirt, form release agents, moisture curing membranes, loose cement and hardeners. Use an appropriate cleaner based on the contaminant to remove. Allow to dry thoroughly prior to coating. Scrape and sand existing peeled or checked paint to a sound surface. Sand glossy surfaces dull. Recognize that any surface preparation short of total removal of the old coating may compromise the service length of the system.

SPECIFICATION

Concrete and Wood
2cts. Porch & Floor Enamel

Previously Painted Floors
(in sound condition):
2cts. Porch & Floor Enamel
The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of The Sherwin-Williams Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of publication. Consult your Sherwin-Williams representative or visit www.paintdocs.com to obtain the most current version of the PDS and/or an SDS.