



PAINTER'S SELECT Interior/Exterior Urethane Fortified Satin Porch & Floor Coating

DESCRIPTION

A low VOC, urethane fortified, ultra durable porch and floor coating with exceptional durability and a mildew resistant finish.

USF FORMULA ANALYSIS

Resin Type: Acrylic / Polyurethane

Dispersion Sheen/Type Finish:

20-35 @60° / Satin

Weight per Gallon = 10.31 lbs. /gal

Percent Solids by Weight = 43.0 %

Percent Solids by volume = 29.0 %

Viscosity Range = 75-80 KU

V.O.C. = Less than 100 g/L

Coverage: 250-450 sq. ft. per gallon

Product Features

- High Hiding Formula
- Superior Fade Resistance
- Stain Resistant
- Washable
- Low Odor, Low VOC

Colors/Bases

Available:

- USF-1 White
- USF-3 Light Gray
- USF-4 Tile Red
- USF-5 Medium Gray
- USF-10 Dark Gray
- USF-T Tint Base
- USF-D Deep Base
- USF-N Neutral Base

RECOMMENDED USE

Covered exterior wood, interior wood, and interior concrete. Use on porches, basement floors, utility rooms and other surfaces on which a wear-resistant coating is needed.

THINNING: Thin sparingly with water if necessary for spraying.

DRY TIME: 77°F @ 50% humidity: Dries to the touch in 2-8 hours. Recoat if necessary after 24 hours. High humidity or low temperature may increase dry time. After 2-4 weeks, cured paint may be cleaned with a mild, non-abrasive liquid detergent. Dry paint film is mildew resistant.

COVERAGE: 250-450 sq. ft. per gallon depending on the porosity of the surface to be painted.

CLEAN UP: Wash tools with warm water and soap immediately after applying.

Properly dispose of all soiled rags. To recycle or properly dispose of paint in your community, call 1-800-CLEANUP (USA only) or visit www.Earth911.org.

STORAGE: Protect unused product from freezing.

APPLICATION METHODS

Stir or mix paint before using and intermix all containers for color uniformity.

Apply as is with brush, roller, pad painter or spray.

On new concrete apply 2 coats, thinning first coat with ½ pt. of water per gallon.

Prime all bare metal with proper metal primer.

On bare wood apply 2-3 coats of this products.

Surface temperature must be above 50°F (10°C).

To reduce slipperiness, silica sand may be added.

SURFACE PREP

- Remove dirt, dust, grease and oil residue, loose and peeling paint or rust.
- Glossy areas must be dulled by sanding.
- Spot coat worn or bare areas.
- Allow new concrete to age 90 days before painting.
- Acid etch all bare concrete to the roughness of 100 grit sandpaper (this may require several etchings) before painting.