



## PAINTER'S SELECT

### Interior/Exterior Urethane Fortified Semi-Gloss Porch & Floor Coating

#### DESCRIPTION

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

#### USGF FORMULA ANALYSIS

Resin Type: Acrylic / Polyurethane  
Sheen/Type Finish:

45-55 @60° / Semi-Gloss

Weight per Gallon = 10.56 lbs./gal

Percent Solids by Weight = 45.0 %

Percent Solids by volume = 30.0 %

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:

- USGF-1 White
- USGF-3 Light Gray
- USGF-4 Tile Red
- USGF-5 Medium Gray
- USGF-10 Dark Gray
- USGF-T Tint Base
- USGF-D Deep Base
- USGF-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](http://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.