



Exterior

**100% Acrylic Topcoat
Transparent No. 11550**

Product Description:

100% acrylic latex clear topcoat can be used alone, or in conjunction with Category 2 & 3 Dual Dispersion Storm System stains. This premium formula is the ideal clear finish designed to protect the beauty and longevity of wood finishes derived from Category 2 & 3 Dual Dispersion products and can also be used as a maintenance coat to refresh the look after surfaces weather. 100% Acrylic Topcoat resists mildew*, cracking and repels moisture. This clear protective coating is environmentally friendly featuring low VOC formula.

Recommended Use:

For Pressure Treated and Conventional Woods / Sun Decks / Wood Screening / Patios / Siding / Fencing / Benches / Open Porches / Outdoor Furniture / Railings and Posts / Wood Pool and Garden Enclosures

Application:

All surfaces must be clean and thoroughly dry before application of this product. Always test a small area before application to the entire surface. All mildewed areas should be scrubbed with Storm System All Surface Mold & Mildew Stain Remover and thoroughly rinsed. New pressure treated wood should be scrubbed with Storm System All Surface Cleaner to remove all surface deposits. Rinse thoroughly and allow to dry.
All surfaces should be sanded down to remove any dead wood fibers from the surface, to ensure proper penetration and adhesion.

Lead Warning ! - If you scrape, sand or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and your family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD (5323) or log on to www.epa.gov/lead.

Stir thoroughly. Apply with synthetic brush, roller or spray.
Must wait 16 hours before top coating Dual Dispersion 225xx, and 34595. If coating over Dual Dispersion finishes, apply only 1 coat.
If using over bare wood, 2 coats can be achieved using wet on wet application. If not using wet on wet, a second coat may be applied after 16 hours.

Architectural Specifications:

- Bare Wood (properly Prepared)
- 2 Coats 100% Acrylic Topcoat 11550
- Applied over a Cat 2 and 3 Dual Dispersion Finish:
- 1 coat 100% Acrylic Topcoat 11550
- Applied over a Cat 3 Hi Build
- 1 Coat 100% Acrylic Topcoat 11550

Precautions:

Temperatures of both air and surface should be at least 50°F (10°C) during application and drying time. Do not apply in hot sunlight or if wet weather is expected within 48 hours. Surfaces are slippery when wet. Use caution when walking on wet surfaces during application. Not for below grade application.

Safety Information:

Keep out of reach of children. Do not take internally. Close container after each use. Refer to Safety Data Sheet for additional health and safety information.
All floor coatings are more slippery when the surface becomes wet or contaminated by dirt, oils, food, or beverage residues, or other debris. To attain the best possible skid resistance, coated areas must be kept dry, properly cleaned and maintained.

Product Specifications:

- Type:** 100% Acrylic Latex
- Exposure:** Exterior
- Specular Gloss:** 6 @ 60° ±2
- Volume Solids:** 24.4 % ±2
- Solids by Weight:** 26.5 % ±2
- Vehicle:** 98 % ±2
- Pigment:** 2 % ±2
- Dry Film Thickness:** 1.0 mils
- Viscosity @ 77 °F:** 80 KU ±5
- Maximum VOC:** 100 g/liter
- Flash Pt °F:** Non-combustible
- Thinner:** Water
- Clean Up:** Soap & Water

Available Colors and Bases:

Clear

Available Package Sizes:

Gallon 5 Gallon

(Weight Per Gallon: 8.6 lbs. ± .5 lb)

Drying Times:

- To Touch:** 4 hrs.
- To Handle:** 8 hrs.
- To Recoat:** 16 hrs.

(@ 70-77 °F, 50% R.H.)

Surface Spread Rate:

- Smooth:** 200-400 s.f./gal.
 - Porous:** 150-350 s.f./gal.
- (Spray Application is 50% of above)

Tools and Equipment:

Brush -
Natural Bristle

Roller -
Medium Nap

Airless Spray -
.011 to .013