



PAINT CO.

www.millerpaint.com
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EVOLUTION®

Semigloss 1780 Series

VOC Compliant

Lifetime Warranty

Bases Available: **1780 White** **1782 Medium** **1786 Accent**
1788 Neutral **1750 Super White**

Product Description

EVOLUTION Interior Semigloss Finish is our finest interior coating for use on walls, doors and trim where a durable semigloss finish is desired. The semigloss finish offers exceptional durability, resistance to dirt pickup, and washability.

Features

- Our finest 100% pure acrylic resin
- Enhanced antimicrobial protection
- Exceptional durability and washability
- Very good block resistance
- Excellent flow and leveling
- Less than 50 g/L VOC
- Covered by our Lifetime Warranty (see label for details).

The Super White formulation is enhanced with more titanium dioxide and resin to provide maximum coverage and hide.

Composition

100% pure acrylic resin
Titanium dioxide & extender pigments
Antimicrobial protection
Contains no lead or mercury
VOC compliant

Specifications

- Color: Full range
Finish: Semigloss
Density: 10.37# per gallon
Clean-Up: Mild soap and water
VOC: 49.6 gm/liter minus water
Volume Solids: 36.6%
Flash Point: N/A
Coverage: 360-410 sq. ft. per gallon @ 1.5 dry mils ideal film thickness. Two coats recommended for even coverage. Coverage depends on porosity and profile of surface.
Theoretical Coverage: 391 sq. ft. @ 1.5 dry mils
Dry Time: One hour to touch and two hours to recoat @70°F and 50%. Dark colors, cooler temperatures or high humidity will require longer dry time.
Application: Brush, roll or spray. Do not apply when surface or air temperatures are below 35°F or when temperatures are expected to drop below 35°F within 24 hours.

Interior



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Surface Preparation

Surfaces must be sound, dry and clean. Remove previous coatings that have poor adhesion. Wash areas where mold and mildew are present. Remove all dirt, oil, grease, wax and/or other contaminant. Repair cracks and fill voids. De-gloss shiny surfaces by lightly sanding. Clean and prime all bare metal surfaces with an appropriate primer. Prime areas as needed. Test for adhesion and compatibility with existing finishes.

Disposal:

Never pour leftover coating down any sink or drain—use up material on the job or seal can and store safely for future use. Do not incinerate closed containers. For specific disposal or recycle guidelines, contact your local waste management agency or district. Always attempt to recycle whenever possible.

Warranty:

LIMITED LIFETIME WARRANTY: If this Evolution exterior coating by Miller Paint Co., Inc., when applied in accordance with label instructions, fails to perform due to peeling, blistering or unusual wear for as long as you own the single-family home to which this paint is applied, then we will either replace the paint free of charge, or refund the purchase price, upon presentation of proof of purchase. This warranty, which excludes failure due to deterioration of the underlying surface, structural defects or failure of previous paint, extends only to the owner's occupancy, may not be transferred or assigned, and is your sole remedy. THIS WARRANTY DOES NOT INCLUDE LABOR OR THE COST OF LABOR FOR THE APPLICATION OF ANY PRODUCT, AND EXCLUDES ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES (see label for complete details).

Possible Existing Lead Warning:

WARNING! If you scrape, sand, or remove old paint, 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. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

Product Analysis figures should be taken as accurate for products being produced at the time of publication. Formulation improvements may be made from time to time that may affect these figures to some degree. Also, manufacturing tolerances of $\pm 2\%$ are considered acceptable. Whenever a change is made that the Manufacturer considers substantial, the Product Analysis will be revised.