




## 300 LINE

# INTERIOR PREMIUM FLAT LATEX WALL PAINT

DESCRIPTION				
<p>The <b>300 line</b> is simply the best interior flat latex wall paint on the market today. This premium flat wall paint is designed for use on interior surfaces such as wallboard, plaster and masonry where a soft, pleasing appearance is desired. Outstanding touch-up is the finest feature of the 300 line. The 300 line is also extremely low odor and Ultra Low VOC*. This product has high solids, high hiding, is washable, and stain resistant. #300 Line is not recommended for hard service areas such as wood trim, kitchens and bathrooms.</p>	<p><b>DRY TIME</b>            White Base @ 77°F and 50% relative humidity            To Touch: 30 Minutes            To Handle: 2 Hours            To Recoat: 4 Hours            Drying times of darker colors may be significantly longer</p>			
SPECIFICATIONS	PERFORMANCE DATA			
<p><b>Finish:</b> Flat @ 60° 1.5 – 2.5  <b>Solids:</b> 50.0% by weight/36.5% by volume ±2%  <b>Weight/Gallon:</b> 10.7 +/- 0.1 Pounds  <b>Flash Point:</b> Water-based paint: Not applicable  <b>Vehicle Type:</b> Vinyl-Acetate-Ethylene</p> <p><b>COLOR</b>            Available in ready-mixed colors and can be tinted to any of our 1600 custom made colors with universal colorants.</p> <p><b>ENVIRONMENTAL</b>  <b>VOC:</b> &lt; 50 grams per liter; 0.42 lbs/gal Base Paint *  <b>US EPA MIR Value:</b> 0.00</p> <p>*Colorants added to this base paint may increase VOC level significantly depending on colorant choice.</p>	<p><b>Scrub Data ASTM D 2486:</b> &gt; 2000 cycles</p> <ul style="list-style-type: none"> <li>• Self Priming</li> <li>• One Coat Coverage</li> <li>• Excellent Washability</li> <li>• Outstanding Touch-Up</li> <li>• High Solids</li> <li>• Excellent Scrub Resistance</li> </ul>			
<p>• ≤ 50 g/l VOC</p> <p>This product line is certified by Coatings Research Group Inc. to meet performance and environmental Standards shown on <a href="http://www.greenwisepaint.com">www.greenwisepaint.com</a>. The addition of colorants may increase the final VOC of a tinted paint. Farrell-Calhoun is a participating member of Coatings Research Group Inc. an ISO 17025 accredited lab.</p>				
COVERAGES	RECOMMENDED SYSTEMS			
<p>300 – 400 sq ft/gal            Apply @ WFT of 4.6 Mills, DFT of 1.7 Mills per coat.            Two coats recommended for maximum durability.</p>	<table border="0" style="width: 100%;"> <tr> <td style="vertical-align: top; width: 50%;"> <p><b>Drywall</b></p> <p>1 ct. Perfik-Seal #380 <sup>2</sup>                2 cts. Flat Wall #300 Line</p> <p><b>Glossy Enamel Finish</b></p> <p>1 ct. Undercoater #599, #699, or #697 Primer                2 cts. Flat wall #300 Line</p> <p><b>Block/CMU</b></p> <p>1 ct. Block Filler #470                2 cts. Flat Wall #300 Line</p> <p><b>Lightly Stained Substrate</b></p> <p>1 ct. Bonding Primer #697                2 cts. Flat Wall #300 Line</p> <p><b>Iron/Steel</b></p> <p>1 ct. DTM Primer #5-56                2 cts. Flat Wall #300 Line</p> </td> <td style="vertical-align: top; width: 50%;"> <p><b>Wood Non-Bleeding</b></p> <p>1 ct. Perfik-Seal #380 <sup>2</sup>                2 cts. Flat Wall #300 Line</p> <p><b>Wood, Bleeding</b></p> <p>1 ct. Undercoater #599, or #597, or #697 Primer                2 cts. Flat Wall #300 Line</p> <p><b>Masonry</b></p> <p>1 ct. Bonding Primer #697                2 cts. Flat Wall #300 Line</p> <p><b>Heavily Stained Substrate</b></p> <p>1 ct. Stain Killer #597                2 cts. Flat Wall #300 Line</p> <p><b>Aluminum/Galvanized</b></p> <p>1 ct. Bonding Primer #697                2 cts. Flat Wall #300 Line</p> </td> </tr> </table> <p><sup>2</sup> #300 Line is self-Priming. No primer is required on properly prepared substrates. A primer is required for dark colors for gloss consistency.</p>		<p><b>Drywall</b></p> <p>1 ct. Perfik-Seal #380 <sup>2</sup>                2 cts. Flat Wall #300 Line</p> <p><b>Glossy Enamel Finish</b></p> <p>1 ct. Undercoater #599, #699, or #697 Primer                2 cts. Flat wall #300 Line</p> <p><b>Block/CMU</b></p> <p>1 ct. Block Filler #470                2 cts. Flat Wall #300 Line</p> <p><b>Lightly Stained Substrate</b></p> <p>1 ct. Bonding Primer #697                2 cts. Flat Wall #300 Line</p> <p><b>Iron/Steel</b></p> <p>1 ct. DTM Primer #5-56                2 cts. Flat Wall #300 Line</p>	<p><b>Wood Non-Bleeding</b></p> <p>1 ct. Perfik-Seal #380 <sup>2</sup>                2 cts. Flat Wall #300 Line</p> <p><b>Wood, Bleeding</b></p> <p>1 ct. Undercoater #599, or #597, or #697 Primer                2 cts. Flat Wall #300 Line</p> <p><b>Masonry</b></p> <p>1 ct. Bonding Primer #697                2 cts. Flat Wall #300 Line</p> <p><b>Heavily Stained Substrate</b></p> <p>1 ct. Stain Killer #597                2 cts. Flat Wall #300 Line</p> <p><b>Aluminum/Galvanized</b></p> <p>1 ct. Bonding Primer #697                2 cts. Flat Wall #300 Line</p>
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	SURFACE PREPARATION			
	<p><b>WARNING!</b> 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</p>			

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.

#### **GENERAL**

The surface to be painted should be dry and free of any dirt, chalk, grease, oil, and rust, peeling paint or other foreign contaminants. Remove grease and oil from the surface with a detergent solution, rinse thoroughly, and allow the surface to completely dry. Glossy enamel finishes must be sanded and dusted and primed with an appropriate primer. Stains from water, smoke, ink, pencil, grease, etc. should be sealed with the appropriate primer/sealer.

#### **DRYWALL**

Repair/Caulk all cracks and fill all small holes and other surface imperfections with putty or spackling compound and then sand to smooth finish followed by dusting.

#### **MASONRY, CONCRETE, CMU**

Unpainted concrete block should be filled with block filler to uniform the surface. All new masonry surfaces require at least 30 days to cure and should not be painted if the pH of the masonry surface is above 10.0.

#### **PLASTER**

Bare plaster must be dry and cured hard. Cure plaster with a solution of 1 pint household vinegar to 1 pint water until hard. Rinse and allow plaster to dry prior to painting.

#### **WOOD**

Wood should be sanded to expose a fresh surface. Repair/Caulk all cracks and fill all small holes with putty or wood filler and sand smooth. Remove dust.

#### **IRON / STEEL**

Minimum: Hand Tool Cleaning per SSPC-SP2.

Rusted Steel: Commercial Blast per SSPC-SP6.

Remove all oil and grease from surface by Solvent Cleaning per SSPC-SP1.

Prime with an appropriate metal primer.

Do not use hydrocarbon solvents (Mineral Spirits) for cleaning as they will leave behind an oily residue. We recommend alcohol.

#### **ALUMINUM / GALVANIZED**

Minimum: Solvent Cleaning per SSPC-SP1.

Rusted Metal: Hand Tool Cleaning per SSPC-SP2.

Prime with an appropriate metal primer.

Do not use hydrocarbon solvents (Mineral Spirits) for cleaning as they will leave behind an oily residue. We recommend alcohol.

#### **CAULKING**

After priming, caulk all gaps between trim, moldings, ceilings and walls with a quality latex caulk.

#### **MILDEW**

Wash mildewed surfaces with a solution of 1 part household bleach to 3 parts water. Scrub mildewed surface if necessary, and rinse thoroughly. Follow bleach manufacturer's directions for use and wear appropriate protective equipment including eyewear, gloves, and protective clothing. Wash any contacted skin immediately and thoroughly with copious amounts of water. **Never add ammonia or detergents to a bleach/water solution.**

If you have any questions about proper surface preparation, check your surface preparation guide or consult your Farrell-Calhoun representative.

### **APPLICATION**

#### **PRECAUTIONS**

Do not paint if the temperature of the air, surface, or paint is above 90°F or below 40°F and/or the temperature will go below 35°F for the next 48 hours.

#### **EQUIPMENT**

Apply product by a quality synthetic brush, 3/8" - 3/4" nap synthetic roller cover, conventional or airless spray. (Tip size .015"-.019" tip @ 2000 psi.)

#### **THINNING**

This product comes ready to apply, but if thinning is needed for spray application, thin with 1/2 pint (8 ounces) of clean water to one gallon of paint.

#### **CLEAN-UP**

Warm, soapy water

### **PACKAGING**

#### **CONTAINERS**

5 Gallon Pails, 1 Gallon Cans and Quarts

#### **STORAGE TEMPERATURE**

Minimum 35°F Maximum 90°F

#### **SHELF LIFE**

12 months at recommended storage temperature when stored in tightly sealed containers.

*The technical data contained in this data sheet is accurate to the best of our knowledge as currently offered. No warranty is expressed or implied since the method of application and its intended use is beyond our control.*

