



**Wash-N-Wear  
Latex/Eggshell Finish  
1007 Line**

SECTION NO. 2 ADS-319

Type	Sheen	Spread Rate	Recommended Application	Thinner	Clean Up	DRY TIME		
						Tack Free	Re-coat	Cure
100% Acrylic	Eggshell	Up to 350 Sq Ft Per Gallon	Brush, Roller, Pad, or Airless Spray	Clean Water	Warm Soapy Water	60 Minutes	4 Hours	30 Days
<b>PRODUCT NAME:</b> 1007 Line Wash-N-Wear Latex / Eggshell Finish		An eggshell latex enamel that dries to a durable, smooth finish. It exhibits excellent dirt and stain resistance and washes like an enamel without harm to the finish. Excellent adhesion to aged gloss alkyd and other difficult to adhere to surfaces. This product complies with LEED Green Building Rating System GS-11 for interior non-flat paints.						
<b>WHERE TO USE:</b>		Drywall Plaster Wood Metal	It's angular sheen makes it ideal for wood or walls throughout residential or commercial structures. It is designed to cover properly prepared wood surfaces in one coat.					
<b>Surface Preparation:</b>		<p><b>New Work:</b> The surface to be coated must be clean and free of dust, grease, wax, rust, oil, and bleeding stains.</p> <p><b>Priming:</b>            Drywall – Self priming, but for best results use 1190 Latex Primer Sealer            Plaster – For best results use No. 50 BlockOut            Wood – Alkyd Primer Undercoat 37-11            Ferrous Metal – Rust inhibiting metal primer such as 35-111, 2090 or 925-147            Non-Ferrous Metal – PermaBond 100-10            Galvanized – 100-10, 180-11, or 36-11            Masonry – Masonry Sealer 43-10, 48-11, Block Filler 946-11</p> <p><b>Repair Work:</b> On previously painted surfaces in good repair, no priming is generally necessary. On glossy surfaces remove the sheen with sandpaper or steel wool. Patch holes or cracks with appropriate filler. Spot prime bare areas with indicated primer. Remove any oil, chalk, dirt, wax or dust prior to re-coating. Any loose or flaking paint should be removed and the edges feather sanded to produce a smooth, uniform surface.</p>						
<b>Application:</b>		Stir product thoroughly with a circular, lifting motion to disperse into a homogenous liquid. Roller – 3/8" to 3/4" nap, depending on surface texture. Brush – Nylon or polyester filament. Spray – Tip size at atomization pressure will vary with type of equipment, viscosity and temperature. An orifice of .017 - .019 will provide the most satisfactory spray pattern. Best results are more likely obtained by using quality application tools. Do not apply directly over chalky surfaces or bleeding stains. Apply only when surface and air temperatures are above 50°F.						
<b>NOTE: Formulated without mercury or lead.</b>								

<b>Resin Type:</b>	100% Acrylic
<b>Solids:</b>	Weight - 51.5% Volume - 39.8%
<b>Weight Per Gallon:</b>	10.69 lbs.
<b>Viscosity:</b>	95 – 98 (Krebs Units)
<b>Specular Gloss:</b>	15 – 20% @ 85 degrees
<b>Recommended Film Thickness:</b>	Wet – 3.5 to 4.5 mils Dry – 1.4 to 1.8 mils
<b>VOC / VOS Statement:</b>	This product contains less than 0.84 lbs. or 100 GPL per gallon.
<b>Cautions:</b>	<b>CAUTION !</b> Do not take internally. Close container after each use.  <b>KEEP OUT OF REACH OF CHILDREN.</b>

