



**CORONADO**  
P A I N T

**SECTION NO. 2**  
**ADS – 320**  
**34 Line**  
**Rev. 06/11**

**Tough Walls™**  
**Latex Eggshell Enamel**  
**34 Line**

Type	Sheen	Theoretical Spread Rate	Recommended Application	Thinner	Clean Up
Acrylic	Eggshell	350 - 450 Sq. Ft. Per Gallon*	Brush, Roller, Pad or Airless Spray	Clean Water	Warm Soapy Water
<b>Dry Time:</b>		<b>Tack Free:</b> 30 Minutes	<b>Recoat:</b> 4 Hours	<b>Full Cure:</b> 10 Days	

<b>PRODUCT NAME:</b> 34 Line Tough Walls™ Latex Eggshell Enamel	Tough Walls™ Latex Eggshell Enamel has a soft velvet sheen that dries to a durable, smooth finish. It exhibits excellent dirt and stain resistance and washes like an enamel without harm to the finish.	
<b>WHERE TO USE:</b>	<b>Drywall</b> <b>Plaster</b> <b>Wood</b> <b>Metal</b> <b>Masonry</b> <b>Stucco</b>	Its soft velvet sheen makes it ideal for wood trim or walls throughout residential or commercial structures. It is designed to cover properly prepared surfaces in one coat.

REGULATORY INFORMATION:	VOC/VOS STATEMENT:	OTC CATEGORY:	MPI / LEED:
	The products supported by this data sheet contain a maximum of 150 grams per liter VOC / VOS (1.25 lbs/gal.) excluding water & exempt solvents.	This product is compliant under the Ozone Transport Commission regulations as a Non-Flat Coating.	This product is not currently certified under MPI. This product does meet qualifications for LEED (Leadership in Energy and Environmental Design) projects as a non-flat coating.

<b>SURFACE PREPARATION:</b>	<p>Surface to be painted must be clean and free of dirt, chalk, wax, rust, grease or loose, flaking paint. Dirt and chalk should be removed by scrubbing with warm soapy water and thoroughly rinsing with clean water. Wax should be removed with a commercial wax stripper or by solvent cleaning. Grease should be cleaned by using CORONADO® Sur-Prep™ I Emulsifier, following all label directions. Rust must be removed by hand sanding or by conscientious power tool cleaning. Remove loose paint by scraping. Feather sand rough edges to insure a smooth finish coat. Glossy surfaces must be dulled by lightly sanding. Remove sanding dust before paint application. Any exposed substrate should be primed with the appropriate primer.</p> <p><b>PRIMING (New or Bare Surfaces):</b>  <b>Plaster/Drywall</b> – Use 40-11 Latex Primer Sealer or 78-11 Latex Undercoater  <b>Wood</b> – Use 78-11 Latex Undercoater  <b>Masonry</b>-Use 48-11 Masonry Sealer  <b>Ferrous Metal</b> – Use 36-11 Latex Metal Primer  <b>Non-Ferrous Metal</b> – Use 116-11 Grip &amp; Seal™  <b>Galvanized Metal</b> – Use 116-11 Grip &amp; Seal™</p>
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<b>APPLICATION:</b>	<p>Stir product thoroughly before use. This product may be applied by brush, roller or spray techniques, at a rate of application up to 450 square feet per gallon. Surface texture and porosity will affect actual yield. For best brush application results, use a quality polyester or nylon/polyester filament brush. For roller application, use a ¼" or ½" nap cover, depending on surface. Thinning is not normally necessary for brush or roller application. For spray application it may be thinned up to 15%, if needed. Do not apply if surface or air temperatures are below 50° F.</p> <p><b>Roller</b> – 3/8" to 1" nap, depending on surface texture  <b>Brush</b> – Nylon or polyester filament  <b>Spray</b> – Tip size and atomization pressures will vary with type of equipment, viscosity and temperature. An orifice of .017 - .019 will provide the most satisfactory spray pattern.</p> <p>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 55° F.</p>
<b>*NOTE ON SPREAD RATE:</b>	Actual spread rate will vary based upon numerous factors, including texture of the substrate, application method, waste, surface porosity and thinning. The Theoretical Spread Rate listed on this document has not taken into account these factors and is only based upon the volume solids of this product and the recommended wet film thickness when applied to a smooth substrate.
<b>RESIN TYPE:</b>	Acrylic
<b>SOLIDS:</b>	Weight: 52.8 ± 1.0%                      Volume: 36.4 ± 1.0%
<b>WEIGHT PER GALLON:</b>	11.2 lbs.
<b>VISCOSITY:</b>	90 to 95 KU (Krebs Units)
<b>FLASH POINT:</b>	200° F. or greater (TT-P-141, Method 4293)
<b>SPECULAR GLOSS:</b>	20 to 25 units @ 85 degrees
<b>SAG RATING:</b>	Pass 8 mils (Leneta)
<b>REC. FILM THICKNESS:</b>	Wet: 3.6 to 4.6 mils Dry: 1.3 to 1.7 mils
<b>LIGHT REFLECTANCE:</b>	89% (White or lightest colors)
<b>QUALIFICATIONS:</b>	Meets the performance requirements of TT-P-2119 Class II
<b>CAUTIONS:</b>	<p style="text-align: center;"><b>CAUTION!</b></p> <p style="text-align: center;"><b>Use only with adequate ventilation.</b></p> <p>Ensure fresh air during application and drying. If you experience eye watering, headache or dizziness or if air monitoring demonstrates vapor/mist levels are above applicable limits, wear an appropriate, properly fitted respirator (NIOSH approved) during and after application. Follow manufacturer's directions for respirator use.</p> <p><b>First Aid:</b> In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention immediately; for skin, wash thoroughly with soap and water. If you experience difficulty in breathing, leave the area to obtain fresh air. If continued difficulty is experienced get medical attention immediately. If swallowed, get medical attention immediately.</p> <p>If spilled, contain spilled material and remove with inert absorbent. Dispose of contaminated absorbent, container and unused contents in accordance with local, state and federal regulations.</p> <p style="text-align: center;"><b>Obtain and read the MSDS prior to using this product.</b>  <b>KEEP OUT OF REACH OF CHILDREN</b></p> <p style="text-align: center;"><b>KEEP FROM FREEZING</b></p>