



<b>CeramicWise Semi-Gloss 143 LINE</b>
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Type	Sheen	Spread Rate	Recommended Application	Thinner	Clean Up	DRY TIME		
						Tack Free	Re-coat	Cure
100% Acrylic	Semi - Gloss	350 to 400 Sq Ft Per Gallon	Brush, Roller, or Spray	Clean Water	Warm Soapy Water	30 Minutes	4 Hours	7 - 10 Days
<b>PRODUCT NAME:</b> CeramicWise Semi-Gloss		CeramicWise Semi-Gloss is a 100% acrylic interior/exterior finish formulated with ceramic spheres to impart toughness and excellent stain resistance properties. The product is suitable for coating drywall, plaster, masonry and primed wood or metal surfaces. The acrylic resin provides excellent color and gloss retention as well as tenacious adhesion properties. The ceramic spheres impart flow, leveling and stain removal characteristics. .						
<b>WHERE TO USE:</b>		Metal Interior/Exterior. CeramicWise Semi-Gloss is suitable for top-coating tanks, towers, metal buildings, signs, wood trim, doors, furniture, walls, equipment, where- Wood ever beauty and maintenance is needed. Not recommended for unprimed Masonry wood and metal, immersion service or high corrosion areas. Not to be used Drywall as a house paint on wood siding.						
<b>Surface Preparation:</b>		<p><b>New Work:</b> The surface to be coated must be clean and free of oil, grease, rust and other contaminants that could interfere with adhesion. Masonry surfaces should be fully cured.</p> <p><b>Priming:</b>            Drywall / Plaster – Prime with 145 CeramicWise Primer or this product.            Wood – Prime with 145 CeramicWise Primer.            Ferrous Metal – Rust inhibiting metal primer such as #35-11, #2090 or #925-147.            Non-Ferrous Metal – Dull new non-ferrous metal with a maroon scrub pad and prime with 145 CeramicWise Primer.            Masonry – Prime with poured or precast masonry with 145 CeramicWise Primer. Fill porous block 136 TechWise Acrylic Block Filler or 126 ProWise Latex Block Filler.</p> <p><b>Repaint Work:</b> Remove any oil, chalk, dirt, wax or dust prior to re-coating. Any loose or flaking paint should be removed, patched and the edges feather sanded to produce a smooth, uniform surface. Dull glossy surfaces to insure good adhesion. On previously painted surfaces in good repair, no priming is generally necessary. Spot prime bare areas with this product or the primer indicated above.</p>						
<b>Application:</b>		Stir thoroughly with a circular, listing motion to assure even pigment dispersion. Roller – Use a short nap enameling cover. Brush – Use a polyester or nylon filament brush. Spray – May be sprayed using conventional or airless equipment. Can be thinned with clean water, up to 10% for spraying. For best results, use quality applicator tools. Do not sacrifice good results by using inexpensive tools. Apply only when surface and air temperatures are between 50°F and 90°F.						
<b>NOTE: Formulated without mercury or lead.</b>								

<b>Resin Type:</b>	100% Acrylic
<b>Solids:</b>	Volume – 37.5%
<b>Weight Per Gallon:</b>	10.65 lbs.
<b>Viscosity:</b>	90 – 100 (Krebs Units)
<b>Flash Point:</b>	200°F or over (TT-P-141, Method 4293)
<b>Specular Gloss:</b>	30 – 40% @ 60°
<b>Light Reflectance:</b>	95% (White or lightest colors)
<b>Recommended Film Thickness:</b>	Wet – 4.0 to 4.6 mils Dry – 1.5 to 1.7 mils
<b>VOC – VOS Statement:</b>	This product contains a maximum of 150 grams of VOC/VOS per liter of coating (1.25 lbs. per gallon)
<b>Cautions:</b>	<b>CAUTION!</b> <b>Do not take internally. Close container after each use.</b>  <b>KEEP OUT OF REACH OF CHILDREN.</b>

09/22/15

