



**Pro Prime  
Sungard Bonding Primer  
Interior / Exterior Primer / Sealer  
100% Acrylic Latex**

**2090**

SECTION NO. 10 ADS 1103

Type	Sheen	Spread Rate	Recommended Application	Thinner	Clean Up	DRY TIME																
						Tack Free	Re-coat	Cure														
100% Acrylic	Flat	350-450 Sq Ft Per Gallon	Brush, Roller, Pad or Spray	Clean Water	Warm Soapy Water	1 Hour	4 Hours	7 Days														
<b>PRODUCT NAME:</b> 2090 Pro Prime Sungard 100% Acrylic Bonding Primer		An exceptional quality 100% acrylic, multi-purpose, interior/exterior latex primer and stain killer. Formulated for use on drywall, wood, masonry, galvanized metal, aluminum and previously painted metal. O'Leary 2090 also lengthens the painting season because it is a 35°F low-temperature cure and early moisture resistance product. Our best latex stain killer for water stains, lipstick, smoke, ink and crayons. Resists nail head and tannin staining. This blister resistant, fade resistant coating is easy to apply and water thinnable. Apply by brush, roller, or spray.																				
<b>WHERE TO USE:</b>		<table border="0"> <tr> <td>Wood</td> <td>On exterior siding, trim, fascia, fences and gutters. Will seal staining types of woods, such as cedar and redwood, in two coats. Makes an excellent primer for ferrous and galvanized metal.</td> </tr> <tr> <td>Masonry</td> <td></td> </tr> <tr> <td>Brick</td> <td></td> </tr> <tr> <td>Cement / Asbestos</td> <td></td> </tr> <tr> <td>Hardboard</td> <td></td> </tr> <tr> <td>Ferrous Metal</td> <td></td> </tr> <tr> <td>Galvanized Metal</td> <td></td> </tr> </table>							Wood	On exterior siding, trim, fascia, fences and gutters. Will seal staining types of woods, such as cedar and redwood, in two coats. Makes an excellent primer for ferrous and galvanized metal.	Masonry		Brick		Cement / Asbestos		Hardboard		Ferrous Metal		Galvanized Metal	
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<b>SURFACE PREPARATION:</b>		<p>Stir thoroughly before using. Surface must be clean and free of dirt, grease, grime and excessive chalk. Remove pitch and tar spots and seal knots. Remove all chalk, loose or flaking paint and dirt by scraping, power washing, wire brushing or sanding. Fill all holes and cracks and any voids or surface imperfections with appropriate filler.</p> <p><u>NEW WORK:</u> A coat of #2090 Pro Prime Sungard Bonding Primer or #560 O'Leary Exterior Oil Primer is recommended on new wood. On staining type woods such as redwood, cedar or mahogany, one or two coats of #2090 Pro Prime Sungard Bonding Primer will minimize or eliminate stain development. Masonry or brick surfaces, if primer needed #2090. Ferrous metal surfaces must be primed with #2090 Pro Prime Sungard Bonding Primer.</p> <p><u>OLDWORK:</u> Over old latex finish in good condition, apply one coat of Sungard Acrylic House Paint. When changing from an oil paint system to a latex system, the surface should be primed with #2090 Pro Prime Sungard Bonding Primer or #560 O'Leary Exterior Oil Primer. For chalking masonry surfaces. Surface conditioner should be applied first. Bare metal surfaces (nail heads) must be primed with #2090 Pro Prime Sungard Bonding Primer.</p>																				
<b>APPLICATION:</b>		Stir product with a circular, lifting motion before you begin to paint. #2090 Pro Prime Sungard Bonding Primer may be applied by brush, spray, pad or roller. Surface texture and porosity will affect actual yield. For best brush application results, use a quality synthetic filament brush. For roller application, use a 3/8" or 1/2" nap cover for rough surfaces. May be thinned sparingly with water. Clean up with warm soapy water. Do not apply at temperatures below 35°F. Dry to touch in 1 hour. Recoat in 2 hours under normal drying conditions. Spread rate 350-450 sq. ft. per gallon depending upon type of surface application procedure and climatic conditions.																				
<b>NOTE: Formulated without mercury or lead.</b>																						

<b>RESIN TYPE:</b>	100% Acrylic
<b>SOLIDS:</b>	Weight – 54.1% Volume – 38.2%
<b>WEIGHT PER GALLON:</b>	11.25 lbs.
<b>VISCOSITY:</b>	100 – 105 (Krebs Units)
<b>SPECULAR GLOSS:</b>	5 – 10% @ 85 Degrees
<b>RECOMMENDED FILM THICKNESS:</b>	Wet – 3.5 to 4.0 mils Dry – 1.5 to 1.7 mils
<b>VOC / VOS STATEMENT:</b>	This product contains less than 0.84 or 100 GPL per gallon.
<b>CAUTIONS:</b>	<p><b>CAUTION!</b> Do not take internally. Close container after each use.</p> <p><b>KEEP OUT OF REACH OF CHILDREN</b></p> <p><b>KEEP FROM FREEZING</b></p>

Revised 04/2015

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