



ARMOR
100 % Acrylic
Exterior Latex
Satin
A-2400 LINE

Type	Sheen	Spread Rate	Recommended Application	Thinner	Clean Up	DRY TIME		
						Tack Free	Re-coat	Cure
100% Acrylic Latex	Satin	350 - 450 Sq. Ft Per Gallon	Brush, Roller, Pad or Spray	Clean Water	Warm Soapy Water	1 Hour	2 Hours	10-14 Days
PRODUCT NAME: A-2400 LINE Armor 100% Acrylic Exterior Latex Satin		Armor 100% Acrylic House Paint has excellent adhesion, great flexibility and superior weathering resistance. Armor is self-priming on masonry, aluminum, fiber cement and vinyl siding; bare wood and ferrous metal surfaces should be primed with the appropriate primer before finishing. Armor dries dust and bug free in one hour and can be recoated in two hours. Armor may be applied as long as the surface and air temperature are above of 35 ° F.						
WHERE TO USE:		For use on all vertical exterior siding, trim and architectural accents. Armor may be applied to aluminum, composition, dryvit, fiber cement, hardboard, stucco, vinyl*, wood and primed metal surfaces. * Painting vinyl substrates more than one shade darker than their original color can lead to warping.						
Surface Preparation:		When air temperature is at 35 ° F, substrates may be colder; prior to painting, check to be sure the air, surface, and material temperature are above 35 ° F. and at least 5 ° F above the dew point. Avoid using if rain or snow is expected. Remove any dirt, chalk, mildew or dust prior to painting. Special care should be given to washing areas like overhangs and soffits that are protected from rain to remove salt deposits. Any loose or flaking paint should be removed and the edges feather sanded to produce a smooth, uniform surface. Bare metal should be primed with the appropriate primer prior to finishing. On previously painted surfaces in good repair, priming is generally unnecessary. Glossy surfaces should be dulled with sandpaper. Patch holes or cracks with appropriate filler. Spot prime bare areas with the appropriate primer or this product. Priming – (new or bare surfaces) WOOD – 2090 Solar Max Acrylic Primer or 560 Solar Max Oil Primer MASONRY – 50 Block It Acrylic Primer. To fill porous block, use 946-11 Acrylic or 529-11 Latex Block Filler. FERROUS METAL – 2090 Solar Max Acrylic Primer.						
Application:		Stir product with a circular, lifting motion before you begin to paint. May be applied by brush, spray, pad or roller, at a rate of up to 450 sq ft per gallon. Surface texture and porosity will effect actual yield. For best brush application results, use a quality synthetic filament brush. May be thinned for spray application with up to 10% water if necessary. Do not apply to hot surfaces or in direct sunlight. Do not apply if rain is threatening.						

NOTE: Formulated without mercury or lead.

Resin Type:	100 % Acrylic
Solids:	Weight – 46% Volume – 36%
Weight Per Gallon:	10.10 lbs.
Viscosity:	95 – 100 (Krebs Units)
Specular Gloss:	25 – 30% @ 60 Degrees
Recommended Film Thickness:	Wet – 3.5 to 4.5 mils Dry – 1.3 to 1.65 mils
VOC – VOS Statement:	This product contains less than 1.09 lbs. or 130 GPL per gallon.
Cautions:	CAUTIONS! Do not take internally. Close container after each use. KEEP OUT OF REACH OF CHILDREN.

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