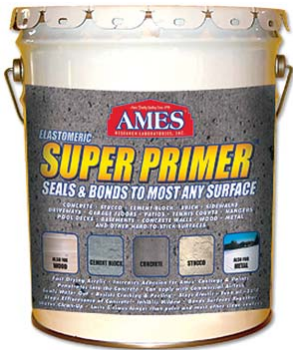




PHYSICAL PERFORMANCE PROPERTIES



AMES'® SUPER PRIMER™

Ames Research Laboratories' Super Primer is a unique, elastomeric plastic sealant, primer and adhesive for concrete, stucco, cement block, tile, Brick, Chimneys, wood, metal and many hard-to-stick surfaces. It penetrates deeply into the surface to actually bind together the molecules of the surface it is being applied to. Rotting and deteriorating surfaces can be restored to a somewhat new condition and often the surface life can be extended for one or more years of usefulness.

Appearance (cured).....	Dries clear
Appearance (liquid).....	Pearlescent white liquid
Color.....	Clear
Mildew Resistance.....	Excellent
Weight.....	8.61 lbs/gal
Solvent.....	Water
Odor.....	Mild
Permeability.....	
Elongation.....	Up to %
Strength.....	
Viscosity.....	75 ± 25 cps, #2/100 rpm (Brookfield Model DV-1+)
Ph as shipped.....	9.0 - 10.0
Specific Gravity.....	
Bonding.....	
Humidity.....	Best applied at when humidity level is below 50%
Freeze/Thaw Stability Test of dried material.....	If frozen while in liquid form, may be damaged or solidify. Protect from freezing.
Setting time.....	begins to dry in 10 minutes and is usually dry within 2 hours. Heavier applications will require longer drying time. A slight tack is normal after drying. Slight tack until cured.
Cure time.....	
Material composition.....	
Toxicity.....	Non-toxic after curing.
Flash Point.....	1500° F. (estimated)
Fire Rating.....	Class "A" ASTM E-108. over AC. ASTM E-84 zero smoke
Tukon Hardness (KHN).....	
Coverage rate.....	100 to 200 square feet per gallon. Rough surfaces may require additional product and drying time.
Voc Content.....	Less than 1 gram per liter.

Formulas have been tested in accordance with ASTM E 108 E-108 Class "A" over AC.ASTM E-84 zero smoke, zero ignition. **Important:** Apply a small amount to ensure the product performs satisfactorily.

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