



LIFE™

Product Specifications

#4675 Busan Stain Blocking Primer

Description: A professional acrylic all purpose, water thinned primer formulated with excellent sealing and holdout characteristics and is a good base for either oil or water base paints.

Use: To produce a uniform sealed surface so that the top coats can deliver the performance they were designed for.

Recommended Surfaces Interior-Exterior

- Wood Siding
- Concrete
- Wallboard
- Masonite
- Metal

Advantages

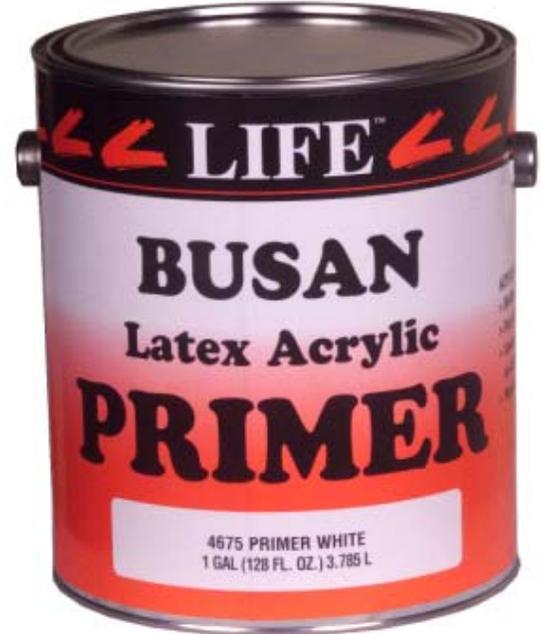
- ✓Superior adhesion
- ✓Fast dry and recoat time
- ✓Easy sanding
- ✓Can be tinted to light colors

Finish: Flat

Package Size: Quart, Gallons, 5 Gallons

Color: White

Surface Preparation: All surfaces must be free of dirt, oil, soot, excessive or peeling paint, chalk or other contaminates. Use what is necessary such as a wire brush, scraper, sandpaper, steel wool and even sandblasting if the problem is too extensive. As a final test, be sure that whatever is left cannot be removed with a sturdy fingernail. We recommend that you finally CLEAN ALL SURFACES by washing thoroughly with a strong solution of Trisodium phosphate. Rinse completely with clear water.



Mildew: DO NOT PAINT OVER MILDEW. Mildew is a fungus, brown, black, grey or even white in color, and will rapidly grow through any coating applied over it. A solution of 50% household bleach and 50% water will kill the mildew. Rinse thoroughly. See precautions on bleach label for handling before using.

Painted Surfaces: See "Surface Preparation".

Glossy Surface: For adhesion and ease of application, glossy surfaces must be roughened by sanding because water base products will not adhere well to glossy surfaces. See "Surface Preparation".

Metal: Clean and etch all new metal. Prime all bare metal with Life's #7075 Primer.

Water Stains: Block out all water stains with #4450 oil base or #7075 water base stain blocking primer.

Application: Brush, roller or spray.

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Coverage: Up to 400 sq. ft per gallon on smooth surfaces, from 150 to 300 sq. ft. per gallon on rough, textured or porous surfaces.

Drying Time: Dries in 2 hours. Can recoat in 4 hours under normal temperature conditions.

Thinning: If necessary- a small amount of water, but do not over-thin.

Clean-up: Water

CAUTION: Do not apply if temperatures are below 50°F or are expected to drop below 40°F within a 24 hours or when fog or rain is in the 24 hour forecast.

Technical Information

Type:	Acrylic Copolymer	Viscosity:	90 KREBS units at 77°F
Diluent:	Water	Flash Point:	200°F
Solids Content:	56-59% by weight	Maximum V.O.C.:	250 grams per liter
	35-38% by volume		

This product contains chemicals known to the State of California to cause cancer, birth defects and reproductive harm. The maximum V.O.C. of this product does not exceed 250 grams/liter. **WARNING!** If you scrape, sand or remove old paint, you may release lead dust. **LEAD IS TOXIC.** Contact the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.