



PRODUCT: BF-100 LATEX FIBERED COATING

CODE: 304-1005

TYPE: VINYL ACRYLIC EMULSION

PRODUCT DESCRIPTION: Groco's BF-100 Latex Fibered Coating is an extremely heavy-bodied, elastomeric, fungus and mildew resistant, waterproofing material which provides excellent filling and sealing properties. It is a specially formulated water-based latex emulsion system with exceptional film strength and durability, providing an excellent tile-like semigloss finish.

SURFACE PREPARATION: Surface preparation is the most critical area of application. Surfaces must always be solid, with the exception of fine cracks and moderate indentions. All seams, joints, large cracks and/or indentions must be properly filled, sealed or bridged before application. It is very important that all surfaces be extremely clean and free of any dirt, oil or foreign material. Only properly prepared surfaces produce maximum adhesion and film uniformity.

APPLICATION: BF-100 may be applied on almost any wall (interior or exterior) that needs protection including: wood, all types of masonry, drywall construction, siding, stucco, and urethane foam.

APPLICATION EQUIPMENT: BF-100 may be brushed, rolled or sprayed and be completely seamless; however, the use of an airless spray system (that produces a minimum of 3000 PSI at the gun orifice) will produce a more uniform coat.

CLEAN UP: Clean tools with soapy water immediately after use. Rinse well with clean water.

PRODUCT DATA

GROCO SPECIALTY COATINGS
10818 Hawn Freeway / Dallas, Texas 75217
972-286-7890 FAX 972-286-8890

www.grocosc.com



BF-100 LATEX FIBERED COATING

SPECIFICATIONS: 304-1005

Solids by Weight	57.46 +/- 2.0%	
Solids by Volume	45.36 +/- 2.0%	
Theoretical Coverage (sq. ft./gal. @ 1 mil dry film)	728	
Viscosity (Krebs units @ 77 degrees F).....	115-120 K.U.	
Dry Time (@ 77 degrees F)	Touch	30-40 min.
	Re-Coat	12-16 hrs.
Gloss (@ 60 degrees F)	10-15	

AVAILABILITY:

Colors: White
Special Tints

SPECIAL NOTE: BF-100 must not be applied in temperatures below 40 degrees F or if rain is indicated within an eight hour period of application time. Full cure time is twelve to fifteen days, which is not to be confused with drying time. BF-100 will dry and be weather resistant, depending on the season and climate, within 30 minutes to six hours. Damp and cool weather or atmospheric conditions producing high relative humidity may prolong the drying time as much as 24 hours.

PRECAUTIONS: PROTECT FROM FREEZING! CAUTION! Close container after each use. Do not take internally. Keep out of the reach of children.

FOR FURTHER INFORMATION SEE MSDS SHEET.

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