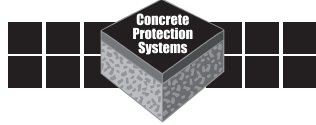


RUST-OLEUM®**BLOKFIL™****DESCRIPTION**

BlokFil™ has been designed for use as a void filler for concrete block or concrete walls. It is used as a base prior to application of any Rust-Oleum Vertical coating. BlokFil™ is designed to prevent bubbling caused by outgassing.

BlokFil™ is a two component, 100% solids formula of epoxy resin polymer and polyamine curative. It provides a bond to cementitious materials which exceeds the tensile strength of concrete. It is an ideal product for use in institutions, animal care facilities, and other areas requiring damage resistant wall coatings with a need for void filler first.

FEATURES AND BENEFITS

- Short cure time (1-2 hours) to expedite the next step.
- Adhesion: Excellent. Exceeds the strength of concrete.
- Tough: Has high resistance to impact and thermal shock.
- May be used in wet areas, resists water erosion without moisture absorption.

PACKAGING

BlokFil™ is available in two kit sizes:

Kit Size	Part A	Part B
1 gal. kit	1 gal. (short fill)	1 qt.
6 pack	(6) 710 cc.	(6) 4 oz.

Mixing ratios are shown on the product labels.

PRODUCT APPLICATION**SURFACE PREPARATION**

NEW CONCRETE: Laitance must be removed by muriatic acid etching or shotblasting. On concrete that has been cured with curing compounds or has a burned in finish, shotblasting or sandblasting is required. Concrete block must not be washed or acid etched!

EXISTING CONCRETE: Concrete must be sound, and old coatings and toppings must be removed. Concrete must be clean and free of previous coatings, oil, wax, paint, and other contaminants. Water soluble contaminants can be hosed off with water. Water insoluble materials will require the use of a cleaner degreaser or some other method of removal. Concrete must be visibly dry at time of application.

MIXING

Note: Before starting, ensure that the material, the concrete surface, and the ambient air are all 65-90°F. Mixing of BlokFil™ is ideally accomplished using a birdcage or Jiffler mixer and electric drill. In extreme temperatures, product must be cooled for application purposes. Do not mix more than can be placed in 10 minutes.

APPLICATION

Placement of BlokFil™ is by steel trowel, rubber float, or plasterer's knife. If it is desired to eliminate the appearance of any mortar joints which may be present, use a plasterer's knife to apply a thicker layer of BlokFil™.

**PRODUCT APPLICATION (cont.)****COVERAGE**

Coverage will vary greatly, depending on surface roughness. One gallon should cover.

CLEAN UP

Xylene can be used to remove material from equipment if it is cleaned before the material has started to set up; otherwise, stronger solvents such as methylene chloride will be necessary. If there are any questions on the use of this product, please consult our technical service department.

SAFETY

BlokFil™ contains amine curing agents. Avoid skin contact. In case of eye contact or ingestion, contact a physician immediately. In case of skin sensitivity to these materials, use protective clothing and gloves.

MATERIAL SAFETY DATA SHEETS

Material Safety Data Sheets are available upon request. It is strongly recommended that they be read by all persons handling BlokFil™.

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.