

**PROBOND 63-GCP**  
Green Concrete Primer

**Technical Data**

**DESCRIPTION:** Probond 63-GCP primer is a two-component sealer for priming green concrete. It eliminates the long waiting period that is usually required to cure new concrete. Fresh concrete treated with 63-GCP can be overcoated with recommended sealer, topping or liner after only 8 hours, rather than the normal 28 days. It has very good adhesion and provides an excellent surface for topcoating.

**RECOMMENDED USES:** To prime and prepare fresh concrete for application of Parker topcoat. 63-GCP can also be utilized as a bonding agent in concrete capping applications.

**CHEMICAL RESISTANCE:** Dependent on topcoat applied

**PHYSICAL CHARACTERISTICS:** Excellent bonding properties.

**FINISH:** Gloss

**VOLUME SOLIDS:** 70% as supplied, 38% when thinned for application.

**FLASH POINT:** Not applicable

**SUGGESTED DRY FILM THICKNESS:** 4-6 mils

**EXPECTED COVERAGE:** 152-100 sq. ft. per unit at suggested DFT

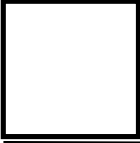
**COLOR:** Clear

**PACKAGING:** 1 unit = 1 gallon can (short filled) Part A, Activator - 3 lbs.  
1 quart can (short filled) Part B, Base - 2 lbs.  
Volume = 1 gallon when water is added

**SHIPPING WEIGHT:** 1 unit = 5 lbs. (without water)

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## PROBOND 63-GCP

## Application Data

**SURFACE PREPARATION:** Remove all dust, dirt, grease and other foreign materials from surface. To obtain maximum adhesion, primer should be applied as soon as concrete has cured enough to withstand foot traffic. Concrete surface should have a medium broom finish if topcoating with a troweled epoxy flooring or a very light broom finish if topcoating with a sealer. A highly steel troweled finish is not recommended.

**MIXING:** Pour Part B into Part A. Mix thoroughly four (4) minutes. Fill can A with clean, warm tap water and mix an additional two (2) minutes.

**POT LIFE:** 35-40 minutes at 70 deg. F. and 50% R.H., once water has been added

**APPLICATION TEMPERATURE:** Material temperature should be 50 deg. F. to 95 deg. F. Do not apply when surface temperature is below 50 deg. F.

**CURE TIME:** Recoat: 8 hours @ 75 deg. F., 50% R.H. -- Traffic: 24 hours @ 75 deg. F., 50% R.H.

**APPLICATION:** Apply with brush or 3/8" or 1/2" nap roller.

**CLEAN UP:** Probond 63-GCP cured or hardened, will stick to practically everything and is almost impossible to remove. Clean your tools immediately with P35T Thinner or hot soapy water.

**CAUTION:** It is recommended that the personnel observe good personal hygiene. Certain personnel may be sensitive to various types of resins which may cause dermatitis. Do not use in confined space or closed area without adequate ventilation. This product may be irritating to eyes and skin. Avoid contact with liquid components A and B and keep mortar from touching tool handles and clothes. Use coveralls, goggles, rubber gloves or protective cream. Always wash thoroughly with soap and warm water after use. Should accidental eye contact occur, wash thoroughly with water and consult a physician immediately. U.S. Department of Labor approved material data sheet is available.

**LIMITED WARRANTY:** The Manufacturer warrants this product to be free from defects in material and workmanship under normal use and service for a period of one year of the date of purchase. The Manufacturer's sole liability shall be limited to replacing this product if, within one year of the date of purchase, it is shown to be defective. THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS OF PURPOSE. THE MANUFACTURER SHALL NOT BE LIABLE FOR INDIRECT, INCIDENTAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY KIND. This warranty shall not be extended, altered or varied except by a written instrument signed by the Manufacturer.