

# QUICK ROCK

## Standard Colors for Floor Coatings

### INTERIOR/EXTERIOR LOW VOC COATING

This solvent-borne glossy coating can be used on interior or exterior concrete, metal and wood surfaces to resist weathering, abrasion and some chemicals like, oil, grease, alcohol, mild solvents and weak acids and alkalis. This coating is ideal for factory, warehouse, showroom and service station floors as well as railings, catwalks, storage tanks and equipment. It is not recommended for areas with heavy forklift traffic. It's easy to apply. Practical coverage is about 400 sq. ft. per gallon.

### POLYURETHANE FLOOR COATING

A high gloss interior/exterior coating designed for use on concrete, wood, masonry, brick blocks and a variety of other surfaces. It dries to a glossy finish with excellent adhesion and chemical resistance. Do not use on new or uncured concrete floors. Practical coverage is 400 to 450 sq. ft. per gallon. It is available both as a water borne or solvent base product. The water borne product has low odor and low VOC.

### EPOXY ESTER COATING

A solvent base glossy coating formulated to provide additional chemical resistance. It dries to form a durable film that resists abrasion and many chemicals. It is suitable for interior use on wood, concrete and metal. Practical coverage is 300 to 400 sq. ft. per gallon. It is an excellent economical choice.


### WATER BORNE 2 PART EPOXY COATING

This 2-components water borne coating provides an exceptional high gloss and durable finish that is non-flammable. It has low VOC with essentially no odor. Its pre-measured components are easy to mix and easy to apply with a short nap roller or with an airless sprayer. Practical coverage is 200 to 300 sq. ft. per gallon. It can be used on walls as well as floors. Clean with soap and water.

### EPOXY CONCRETE PATCH

This 3-components light gray concrete patch is designed to fill eroded, cracked or damaged concrete. This fast setting 100% solids epoxy formulation exhibits minimum shrinkage. The cured patch is stronger than concrete, but is not intended for the repair of structural defects. One kit covers about 9 sq. ft at a 1/4" thickness. It sets in 1 to 3 hour.

Green Chemical  
Corporation  
P.O. Box 3187  
Holiday, FL 34692-3187  
1-866-910-2007  
Fax: 727-937-3210




Lt Gray



Beige



Red




Azure Blue



Green



Hndcp Blue



Dark Gray



Yellow



Sand



White



Black