

**MARC Super Seal** is a unique water-based concrete sealing and curing compound. Because it is water-based, it is nonflammable, non-yellowing and has a very low odor. It contains no harmful solvents. It dries to a high shine, and is easily recoatable. **MARC Super Seal** dries fast (depending on humidity), and may be recoated within several hours. Only minimal floor preparation is required.

**MARC Super Seal** is ideal to use on new and old concrete. It seals out dirt and protects the surface from water and chemical damage. It helps prevent concrete spalling, flaking, powdering and dusting.

**MARC Super Seal** has outstanding water resistance, and superior chemical resistance to antifreeze, grease, transmission fluid, motor oil, bleach, acids, alkalis, alcohols, petroleum distillates and detergents. (Gasoline and brake fluid may blister the coating, but not penetrate it.) In addition, **MARC Super Seal** has excellent resistance to tire tread adhesion and marking. When used on new concrete, **MARC Super Seal** aids in the curing process (passes ASTM C-309 and C-1315).

The coverage of **MARC Super Seal** is up to 1,000 square feet per gallon (varies with porosity of concrete). The application of up to three coats is recommended.

VOC Content: 51 grams per liter.

HMIS/NFPA Ratings: Health-1, Flammability-0, Reactivity-0. **MADE IN USA.**

**Net Contents: 5 Gallons**



# SUPER SEAL

## WATER-BASED CONCRETE SEALER & CURING COMPOUND

- Protects Surface
- Seals out Dirt
- Excellent Chemical Resistance
- Eliminates Dusting of Concrete
- Makes Maintenance Easier
- Improves Appearance
- Extends the Life of Concrete
- Aids in Curing New Concrete
- Nonflammable
- Low Odor
- For Indoor and Outdoor Use

An Exclusive Formula of **M-279**

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### DIRECTIONS FOR USE

Be sure surface is free from oil, grease, dirt, dust and other materials which could affect adhesion. If necessary, scrub surface with a heavy duty floor cleaner such as MARC 41 All Purpose Cleaner. Rinse thoroughly with water, and allow to dry. Acid-etching is not required. (If floor has been sealed previously, test for adhesion compatibility.) Apply only when air, material, and surface temperatures are between 50°F to 90°F for 24 hours, and the relative humidity is below 85%. Do not apply outdoors if rain is expected within 24 hours. Avoid applying outdoors late in the day when temperatures are falling, as the formation of dew can interfere with proper curing. To minimize overspray, properly mask adjacent areas and avoid application in windy conditions.

Apply **MARC Super Seal** with a lamb's wool applicator, roller or sprayer at the rate of 800 to 1,000 square feet per gallon. Allow to dry for several hours before recoating. For best results, apply three coats. When used on new concrete as a curing aid, **MARC Super Seal** may be applied within two hours of pouring concrete, or when surface may be walked on; may be applied to "green" concrete.

**WARNING:** Contains glycol ether. Causes serious eye irritation. Wash skin thoroughly after handling. Wear eye protection. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical attention. Keep from freezing.

**KEEP OUT OF REACH OF CHILDREN!**  
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