

Water-repelling Penetrating Sealer Fortified with ConBlock™ MIC



PRODUCT APPLICATIONS

Penetrating water repelling sealer that is applied topically to concrete to block the absorption of moisture. Additionally, ConBlock Topical contains ConBlock MIC, an EPA-registered antimicrobial, to protect the sealer from becoming compromised by mold, fungus, algae and some acid producing bacteria. As tested in accordance with ASTM C1904, ConBlock Topical prevents Microbial Induced Corrosion of Concrete (MICC). Perfect for shady, damp areas where concrete can become discolored from environmental contaminants. ConBlock Topical reduces the absorption of liquids on concrete keeping the concrete cleaner.

FEATURES & BENEFITS

- Prevents microbial induced corrosion of concrete (MICC).
- Prevents attack from chlorides, sugar water.
- Reduces absorption of staining liquids.
- Prevents above grade concrete discoloration.
- Safe for indoor/outdoor application.
- Recommended for sanitary sewer environments such as septic tanks, manholes, reinforced concrete pipes.

PHYSICAL PROPERTIES & CHEMICAL COMPOSITION

Description	ConBlock Topical
Color:	Clear or Blue Tint
Drying Time:	<15 minutes, serviceable when dry
VOC Content:	0 g/L
Solids Content:	3–5%
Coverage:	125–200 sq. ft. per gallon
Shelf Life:	One-year, unopened container
pH:	3.5–5.0
Density:	8.5–9.0 lbs/gal

DO NOT SUBJECT CONBLOCK TOPICAL TO FREEZING TEMPERATURES BEFORE USE.

DIRECTIONS FOR USE

Surface Preparation: The concrete must be clean and free from dust, dirt, heavy wax, thick grease, recently applied surface sealer, acrylic paint and debris before application of ConBlock Topical. Inspect surface for soundness. Repair or remove any surface irregularities and loose concrete, using an approved crack filling method on static hairline cracks. When the surface is clean, sound and dry, proceed with coating application.

Mixing: Stir thoroughly prior to use. **DO NOT THIN OR DILUTE CONBLOCK TOPICAL.**

Application: Apply ConBlock Topical at an approximate rate of 150-200 square feet per gallon, depending upon the concrete's porosity. A sponge mop, paint roller or microfiber pad can be used to apply the material.

Curing: Dry in less than 15 minutes, serviceable in when dry.

LIMITED WARRANTY

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