

# M I R A G A R D   S E A L E R S



## MiraGard Drylook Sealer

MiraGard Drylook Sealer is an easy-to-apply sealer for faux concrete, stone, and tile applications, where a natural, dry-look appearance is desired. When cured, it will not change the color, or appearance, of the substrate. It provides maximum stain protection on a wide array of substrates including: concrete, CMU, all faux masonry surfaces, ceramic porcelain, natural stone tile, grout and polymer modified cementitious treatments.

- Repels water
- Resists microbial attacks
- Helps prevent mold, mildew and other stains
- Transparent - does not change the color of the substrate
- Resists color change and degradation
- Resists efflorescence/reduces chloride ion penetration
- Resists corrosion on steel-reinforced structures
- Highly stain resistant to foods
- Holds up to common cleaning chemicals
- Excellent resistance to UV rays
- Indoor/outdoor applications
- Ready-to-use, wipe/roll on application
- Nano-scale - no surface build-up
- Allows moisture transmission
- ADA compliant
- Qualifies for LEED Credit Points
- Contains no chemicals targeted by GS-11 and LEED-CS
- Meets SCAQMD requirements
- VOC compliant flouro-modified Siloxane

## Use MiraGard Sealer For:

- Pool Decks
- Kitchens, Bathrooms, Locker Rooms
- Driveways, Patios and Balconies
- Garage Floors
- Supermarkets
- Restaurants
- Lobbies
- Media Centers
- Shopping Malls
- Automobile Dealerships
- Stadium Concessions



## MiraGard Enriching Sealer

MiraGard Enriching Sealer is an easy-to-apply "wet-look" sealer for polished concrete. It is also an excellent enriching sealer for natural stone, brick, saltillo tile, and other concrete installations. This non-aqueous, penetrating sealer is formulated to provide maximum stain protection.

- Highly stain resistant to foods
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- Excellent resistance to UV rays
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- Allows moisture transmission
- ADA compliant
- Qualifies for LEED Credit Points
- Contains no chemicals targeted by GS-11 and LEED-CS
- Meets SCAQMD requirements
- VOC compliant modified Siloxane

