

## ROCKSOLID INDUSTRIAL WET-LOOK SEALER

### Product Description

**ROCKSOLID INDUSTRIAL WET-LOOK SEALER** is a water based, self-cross-linking acrylic concrete sealer. This product enhances the natural color of your surface and provides a low sheen, clean finish. This product is environmentally friendly and provides excellent chemical resistance. It is also non-blushing and non-yellowing. It bonds and protects against UV rays, stains, gas & oil, and salt.

### Product Benefits

- ❖ Wet adhesion properties
- ❖ Resistant to acids, bases, stains
- ❖ Low VOC's
- ❖ Water-based
- ❖ Non-Blushing
- ❖ Non-Yellowing
- ❖ Excellent Water Resistance
- ❖ Superior Durability
- ❖ Interior/Exterior Use
- ❖ Low Sheen Clear Finish
- ❖ Low Odor Advanced Nanotechnology
- ❖ Horizontal and Vertical Surfaces
- ❖ Seals & Protects Against UV Rays, Gasoline, Oil & Salts

**ROCKSOLID Fortifying Sealer** will seal existing leaking cracks to 2.00mm. In the matrix the product remains reactive. When in contact with water, it will provide continuous sealing properties of future hairline cracks.

### Primary Applications

- ❖ Driveways
- ❖ Walkways
- ❖ Stairs
- ❖ Patios
- ❖ Pool Decks
- ❖ Basement Floors
- ❖ Garage Floors
- ❖ Ceramic Tile, Masonry products, grout, marble,
- ❖ [RockSolid Concrete Coatings](#)
- ❖ [RockSolid Color Stain](#)

### Temperature

50°F - 100°F (10°C - 38°C)

Colder temperature applications should not be attempted with this material. It is possible to condition the environment to allow for application via heaters and enclosures. A minimum floor temperature of 50° F is required for application.

### Shelf Life and Storage

Twelve months in factory delivered unopened buckets. Keep away from extreme heat, cold and moisture. Maintain at a proper storage temperature of 40-90° F. Keep out of direct sunlight.

### Surface Preparation

Proper surface preparation is crucial to achieving a successful application. Remove all dust, waxes, sealers, old adhesive residue, curing compounds, oils, surface hardeners, paints, old floorings and other loose or foreign material prior to application. For best results, any concrete surface to be treated shall be cured for a minimum of 14 days and free of surface imperfections such as efflorescence.

### Application Information

- ❖ Good concrete practice must be followed such as adequate curing, compaction and vibration.
- ❖ Can be applied with a brush, roller, or airless spray equipment.
- ❖ Optimal application temperatures are 50°F - 90°F (10°C - 32°C) **DO NOT INSTALL IF TEMPS ARE UNDER 50°F**

### Application Rules

Theoretical coverage at 2 mils would be 600sqft. per gallon.

### Mixing

Aggetate the container prior to use.

### Precautions

Protect glass, aluminum, wood and painted finishes from overspray.

### Limitations

**ROCKSOLID Fortifying Sealer** is not suitable for sealing working/volatile cracks as a result of structural defects or caused by mechanical damage. CFFS Fortification

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Formula is to be used to repair cracks. For control joints use CFFS Polyflex-93.

### **Warranty**

The technical data and any other printed information furnished by CFFS are true and accurate to the best of our knowledge.

**ROCKSOLID Fortifying Sealer** conforms to in house quality control procedures and should be considered free of defects. The data provided is believed to be reliable and is offered solely for evaluation. The use of this product is beyond the control of the seller, therefore the buyer assumes all risks of use and handling whether done in a matter that is in accordance with the provided posted directions or not. CFFS makes no warranty; expressed or implied, of its products and shall not be liable for indirect or consequential damage in any event.