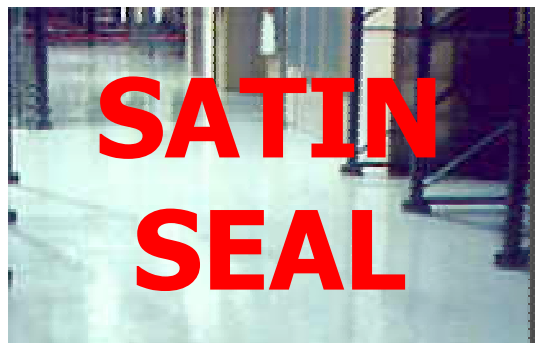


PRODUCT DATA



Water based Concrete Sealer

- Outstanding Sealer for Interior and Exterior Concrete
 - Exceptionally Non-Yellowing
- Low Sensitivity to Amine-Containing Strippers
 - Excellent Water Resistance

SATIN SEAL Water based Concrete Sealer provides a tough abrasion resistant surface for concrete floors. The surface has a great glossy look and remains dust free. An easy, one-step application provides years of protection.

ADVANTAGES:

- Minimal surface preparation needed - Environmentally friendly very low VOC
- No solvent odors - Water based for simple clean up
- Can be applied by brush, lamb wool, roller or spray - Good chemical resistance
- Fast dry - High gloss appearance

A concrete panel was cleaned, etched with HCl solution, and then dried for 24 Hours. Three coats of sealer were brush applied on the concrete panel at an application rate of approximately 200-300 ft²/liter. The film was allowed to dry 4 days prior to chemical testing. The spots were applied, covered with a watch glass, and allowed to stand for 24 hours. Results were evaluated upon removal of the watch glass.

Chemical 24 Hr. Spot Test

| | | | |
|-----------------------|------|----------------------|----|
| Hydrochloric Acid 37% | 9 | 50% Sodium Hydroxide | 10 |
| Sulfuric Acid 10% | 10 | Isopropyl Alcohol | 8 |
| Ammonium Hydroxide | 10 | Methanol | 10 |
| Monoethanolamine | 10 | D-Limonene | 1 |
| Butyl Cellosolve | 1 | Mineral Spirits | 10 |
| Antifreeze | 10 | Transmission Fluid | 10 |
| Gasoline | 5 D* | Motor Oil | 10 |

Scale Rating = 1-10 1 = Worst, 10 = Best D = Dense blisters

**Consult label and Material Safety Data Sheet for additional application and precautionary information before using
FOR INDUSTRIAL and INSTITUTIONAL USE ONLY.**