CONCRETE SEALERS USA

Professional Concrete Solutions You Can Trust

5 US Gallons

Upon proper application, the substrate will have a "satin look" with low gloss finish for themselves the suitability of this product for the intended use.

Recommended Uses

TS202 is recommended for curing newly finished concrete and for sealing existing product is considered a non-hazardous chemical under OSHA Hazard concrete surfaces such as decorative concrete, stamped concrete, acid stained concrete, stenciled concrete, overlaid concrete, exposed aggregate, brick or stone irritation. Using with adequate air ventilation, eye protection, and gloves is pavers, concrete pavers, and other broom finished or troweled finished concrete recommended. surfaces. It is ideal for sealing commercial and residential interior concrete floors, REFER TO SAFETY DATA SHEET PRIOR TO USE. sidewalks, walkways, porches, steps, pool decking, and patios. Also highly effective as a joint sand stabilizer and weed inhibitor for interlocking stone, pavers, and brick. Suitable for horizontal or vertical and interior or exterior applications. Its low odor makes it ideal for indoor applications or other enclosed areas.

TS202 is a 25% solids high performance proprietary formulation of non-yellowing TS202 is designed to work only on concrete and masonry substrates and is not pure acrylic polymer resin in a <100 g/L VOC water base. It can be used as a curing intended for asphalt. This product may damage vegetation. Avoid contact with glass, agent for newly placed concrete or for sealing existing stamped concrete, pavers, or vinyl, plastic, wood, and metal. Sealer may be damaged if frozen prior to use. Not exposed aggregate. TS202 provides durable protection, color enhancement, and intended to seal cracks or for use where severe hydrostatic pressure is present. Will low gloss "satin look" appearance. It combats freeze/ thaw, restricts water and not remediate structurally unsound surfaces with defects. The coefficient of friction moisture, limits dirt buildup and stains, retards mold and mildew, blocks of the surface may decline with each sealer application. This can be offset by efflorescence, increases surface durability, and reduces scaling and spalling. The applying an anti skid compound (ex. sand) when sealer is still wet and prior to it TS202 can also be used to mitigate dusting on most existing concrete surfaces. It is drying. The Company does not warranty specific performance results or also UV resistant and nonyellowing. It can also be used as a joint sand stabilizer for compatibility with products manufactured by others. The Company shall bear no interlocking stone, pavers, and brick. It locks pavers in place, prevents erosion of liability, other than replacement of defective product. A small test must be joint sand, and reduces growth of weeds. TS202 has a milky white appearance. conducted prior to application. Based upon this test, the purchaser shall determine

TS202 contains no solvents and <100 g/L Volatile Organic Compounds (VOC). This Communication Standard (29CFR 1910.1200). Contact may cause skin or eye

TS202 Acrylic Topical Sealer WB-25 w/ Low Gloss

Low VOC, Water Based Curing Agent & Sealer for Stamped Concrete, Pavers & Exposed Aggregate

- Professional Grade
 Dries Clear & Low Gloss One Step Application
- **▶** Combats Freeze/ Thaw
- ▶ Limits Dirt Buildup & Stains ▶ Reduces Scaling & Spalling
- **▶** Resists Yellowing

- Provides Low Gloss "Satin Look"
- ▶ Restricts Water & Moisture ▶ Decreases Efflorescence & Dusting

 - Stabilizes Joints/ Inhibits Weeds

Great for

Interior Concrete Floors | Sidewalks | Walkways Porches | Steps | Pool Decking Patios | Concrete Pavers

The surface must be structurally sound and porous enough to allow penetration and adhesion. Surfaces should be clean and free of surface laitance, dust, dirt, debris, mildew, oil, grease, previous sealers, curing agents, paint or other surface coatings, and other contaminants. On smooth troweled concrete or other dense surfaces, where water does not readily absorb, it may be necessary to mechanically abrade or acid etch the surface to promote proper adhesion. If acid or other cleaning compound is used for cleaning or etching the surface, neutralize the surface completely before application of TS202. Prior to application, any surface defects, cracks, voids, and joints must be properly sealed or filled.

Always test adhesion prior to application. Surface should be dry for proper application of sealer. Wet or damp surface may result in white appearance and poor adhesion. Product is a one part system and requires no special mixing. Stir material thoroughly before and during application. Do not apply below 40°F or above 85°F during the application and drying period or to exterior surfaces if rain is expected within 24 hours after application. Apply with low pressure sprayer or medium nap roller for best results. For existing substrates, apply a thin uniform film to ensure complete coverage of the surface while avoiding any excesses. If a second coat is desired, wait approximately 4-6 hours between coats. Full drying time is approximately 24-48 hours. A second coat will yield a higher gloss and enhance overall surface protection. Two thin coats is better than one heavy coat.

Over application may result in white haze, bubbles or poor adhesion. For freshly placed substrates, apply TS202 after all bleed water is gone, finishing is complete, and the concrete will withstand the weight of a person and not be marred. Apply an even coat to ensure complete, uniform coverage of the surface.

Over application may result in whiteness which generally dissipates with time or final sealer application. For joint sand stabilizer and weed inhibitor, apply with low pressure sprayer and saturate all sand joints. Clean application materials with warm water. If not cleaned immediately, the sealer may leave a residue. Dried sealer can

Low gloss and clear

250-350 sq. ft./Gal. as a cure and seal. 300-400 sq. ft./Gal. for stamped concrete. 175-225 sq. ft./Gal. for exposed aggregate and concrete pavers. Coverage rates are approximate and for estimating purposes only.

Dry to touch in approximately 1-2 hours, for foot traffic in 4-6 hours, and for wheel traffic in 24-48 hours. Drying times are for estimating purposes only. Actual drying times are based upon temperature, humidity, and air flow.

Safety & First Aid Precautions

Eves: Flush with water for at least 15 minutes. Skin: Wash thoroughly with soap and water. Inhalation: Move subject to fresh air. Digestion: Consult physician immediately.



Concrete Sealers USA

P.O. Box 5464 | De Pere, WI 54115 Toll-Free: 888.583.2991 | Emergency: 800.424.9300 info@concretesealersusa.com | www.concretesealersusa.com

