CERTI -VEX® RE-SEAL IT
REJUVENATES • EASY TO USE • NON YELLOWING

DESCRIPTION
CERTI -VEX RESEAL IT is specifically designed to improve the appearance of aged or weathered previously sealed concrete surfaces. The products low viscosity allows for easier application, better breathability and adhesion.

HOW IT WORKS
When properly applied the product “melts” into the existing sealer binding the new sealer coat to the existing sealer.

BENEFITS
- Non-Yellowing
- Fast drying
- Rejuvenates old and worn surfaces
- Easy to use
- VOC compliant

PRE-APPLICATION
- As a general guide, if the surface is completely dull with no sheen at all, then you may need to reseal. Another test is to thoroughly clean the concrete and allow it to dry. If you then place a drop of water on it and the concrete immediately darkens, the sealer is probably gone. If it beads, even for a few seconds, there is probably still sealer present and the concrete may not need to be resealed.
- Always test a small area to determine compatibility and proper application method and coverage.
- Do not dilute as product is ready to use and dilution will reduce performance and gloss.
- Thoroughly mix before applying.

APPLICATION
- Completely wash/clean the area to be resealed and allow to dry.
- We suggest applying Vexcon Certi-Vex Coating Repair to area, see product data sheet for more information. Certi-Vex Coating Repair should completely wet the area, but not heavy enough to create puddles.
- Allow surface to dry to tack free.
- Apply a light coat of sealer approximately 400-500 sq.ft. /gal (10-12.5 m²/L). A light coat means that the sealer is heavy enough to not have a misted appearance but light enough that it never has puddles.

If applying by sprayer:
- Apply by low-pressure commercial grade solvent resistant sprayer with neoprene fittings. (Do not use garden or form oil sprayers).
- The sprayer must be clean and dry. If cleaning with solvents is required, use Certi-Vex Equipment Cleaner. Clean sprayer as directed between applications to ensure best results.
- If spraying and back rolling, the best application is to spray enough material so that a second person can immediately back roll following the spray applicator. Follow roller instructions below. Caution; do not delay the back roll as the area will dry quickly.

If applying by roller:
- For best results use a ¼” nap mohair roller.
- Use a roller pan to take off excess product. Do not dip and roll or pour and spread.
- Do not over-work material; apply in a single lapping motion. Do not roll area back and forth; this can cause the film to break and product to become stringy.
- Do not run roller dry, keep a wet edge and do sections small enough to roll only once over wet material.
- To aid in keeping roller wet and fluid, dip the roller as needed in a roller pan of Certi-Vex Equipment Cleaner. Remove excess cleaner from the roller before continuing application.
- Do not roll over dry material this can cause the product to become stringy.
- Over rolling or using incorrect rollers could cause bubbles to form in the coating. If this occurs corrective procedure is to apply a light coat of Certi-Vex Coating Repair over the effected area. This will recast (heal) the coating and eliminate the bubbles. If this occurs, follow corrective procedure above then re-apply.
- Material should not be allowed to puddle.
- Do not allow sealed area to become wet with water until completely dry. See dry times.
- Protect all surrounding areas from over spray.
- A uniform appearance requires even coats leaving no gaps. Some areas may be more porous than others; these areas may require additional coats to even out the appearance. Caution: Do not over-apply material. See special notes section.

MAINTENANCE
Spills should be removed promptly and cleaned. Sealed areas should be cleaned regularly. Use Certi-Vex Super Degreaser & Cleaner for all cleaning requirements. Periodic reapplication may be required as the sealer wears off.
**SPECIAL NOTES**
- Product is a solvent based acrylic and is intended to be used over similar sealers.
- Product is compatible with all Vexcon solvent acrylic sealers.
- If you don’t know what sealer was originally used, always do a test. Contact Vexcon technical service prior to use for further information.
- Product forms a surface film quickly depending on temperature, humidity and wind conditions therefore, for best results follow all equipment and application instructions carefully.
- To assist in application note, 200 sq.ft. /gallon is equal to the thickness of a sheet of paper.
- Will tend to show rubber burns or tire marks.
- Will cause bleeding of bituminous surfaces.
- May enhance motting of colored surfaces.
- Not gasoline resistant, use one of Vexcon’s High Performance Coating products.
- Application of more than two coats is not recommended.
- Over application may lead to surface discoloration and improper sealer performance.
- Do not over apply.
- Prior to using this product, it is recommended to review Vexcon’s Acrylic Sealer Application Guide for Concrete, Technical Note TN191, available at vexcon.com.
- Can apply when surface temperatures are 20°F - 85°F/ -6°C - 29°C, when below or above these ranges review Vexcon’s Cold and Hot Weather Application Guides.
- Shelf Life: If properly stored in its original sealed container, three years from date of manufacture. Rotate your stock.
- For use by experienced contractors.
- Storage/ Handling: Store in tightly sealed original factory container.
- Keep from freezing and exposure to moisture. Store at room temperature prior to use. Care should be taken to keep dirt, water and contaminants away from the opening of containers.
- Delivery: Deliver materials to site in manufacturer’s original, unopened containers and packaging, with labels clearly identifying product name and manufacturer.
- Proper application of Vexcon material is the responsibility of the installer or user. Telephone consultation and/or field visits by Vexcon personnel are for the sole purpose of making technical recommendations only, and not for providing quality control or supervision on location.

**PACKAGING**
Certi-Vex Re-Seal IT is available in 55-gallon drums and 5-gallon pails. Contact Vexcon directly to discuss your customized packaging requirements.

**VITAL STATISTICS**
- Flash Point (TCC) 1.0°F (-17°C)
- Boiling Point (706 mmHg) 134°F (56°C)
- Autoignition Temp 869°F (465°C)
- Extinguishing Media Foam, dry chemical, CO2, water may be used to reduce the rate of burning and for cooling containers.

**PHYSICAL PROPERTIES**
- Wet appearance Water White • Dry appearance Clear
- Dry to touch 30 minutes • Dry - tack free 60 minutes
- Foot traffic 1 hour • Vehicle traffic Overnight
- Note: All calculations based upon 68-77°F (20-25°C). Lower temperatures and relative humidity will extend dry times.

**SPECIFICATIONS/COMPLIANCE**
- VOC Content: <350 grams/liter or < 2.92 #/gal
- Meets the following clean air standards:
  - US EPA AIM - Concrete Curing and Sealing Compounds
  - OTC - Concrete Curing Compounds
  - LADCO/MRPO - Concrete Curing Compounds
  - CEPA/EC- Concrete Curing Compounds
  - CARB - Concrete Curing Compounds
  - SCAQMD - Rule 1113 - Concrete Curing Compound
  - for roads & bridges only (not for use on curbs and gutters, sidewalks, islands, driveways and other miscellaneous concrete areas)
- ASTM C 309, Type 1, Class A&B
- Meets Class A requirements of UV stability/yellowing for ASTM C-1315 Section 6.4.1 Federal Spec. T TC-0800
- AASHTO M-148, Type 1, Class A&B
- Meets ADA and ASTM D 2047 non-slip
- USDA approved
- CSI reference: 03 35 00, 03 39 00

**HEALTH AND SAFETY**
- Use of respirators is mandatory when using this product in confined areas.
- Use only with adequate ventilation.
- If swallowed, do not induce vomiting.
- Use of gloves, goggles and other protective clothing is advised when using this product.
- Vexcon SOS CS138 is an integral part of the safety and application of our product. A short synopsis is provided in this product data sheet. Before using this Vexcon product obtain a copy of the SDS from your distributor or visit vexcon.com.

**CONTACT US @**
Additional product information, technical assistance and customer service is available by contacting Vexcon Chemicals directly, or our distributors.

- vexcon.com
- techservice@vexcon.com
- customerservice@vexcon.com
- Fax: 215.332.9997
- Voice: 888.839.2661
- sales@vexcon.com

**WARRANTY**
LIMITED WARRANTY: Vexcon warrants for a period of one (1) year from the date of manufacture that the goods supplied herein shall be in standard quality and free of defects, and conforms to (a) Vexcon’s published specifications in force on the date of acceptance by Vexcon of the order and (b) the sample which has been made available for testing by buyer prior to sale. Any claims under this warranty must be made in writing to Vexcon Chemicals within sixty (60) days after such non-conformity is first discovered. The EXCLUSIVE REMEDY for any breach of this Limited Warranty, Vexcon at its option shall replace nonconforming goods or refund the purchase price. Since methods of application are beyond Vexcon’s control, this Limited Warranty IS IN LIEU OF ALL OTHER WARRANTIES EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THOSE CONCERNING MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THIS LIMITED WARRANTY IS IN PART OR OF ANY OTHER POSSIBLE LIABILITIES OF VEXCON, WHETHER ALLEGED OR TO ARISE BY AGREEMENT OR BY OPERATION OF LAW, RESPECTING THE SALE, APPLICATION, USE OR FUNCTION OF VEXCON’S PRODUCTS, INCLUDING BUT NOT LIMITED TO CLAIMS OF NEGLIGENCE, GROSS NEGLIGENCE, MISUSE, STORAGE DAMAGE, MISAPPLICATION, ACCIDENT, STRICT LIABILITY OR ANY OTHER TORT. No person is authorized by Vexcon to assume for it any other liability of any kind in connection with the sale or use of products manufactured and sold by it, and these are on-end agreements or warranties collateral to or affecting any sale or use. All of the foregoing areas under the substantive law of Pennsylvania without regard to principles of conflicts of laws.

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