



CERTI-VEX[®] CONCRETE STRIPPER

Heavy Bodied Concrete Stripper used to remove Cure & Seals, Coatings and Oil Stains
Meets EPA and AIM VOC regulations

DESCRIPTION

CERTI-VEX[®] CONCRETE STRIPPER strips concrete floors and other concrete surfaces with relative ease. Removes many types of coatings from concrete such as sealers, curing compounds, urethanes, epoxies in addition to floor waxes and adhesives. Cleans oil stains from concrete. After use, Certi-Vex Concrete Stripper is emulsifiable with water and general cleaners to yield a stripped concrete surface that is clean and ready for subsequent treatments. Use **Certi-Vex[®] Concrete Stripper Vertical** for vertical applications.

APPLICATION

Do not thin Certi-Vex Concrete Stripper. It is supplied at the proper consistency for most effective action. Scrape or brush the surface to be stripped with a wire brush or broom to remove loose and flaking coating or residual dirt. Mix well prior to application to a uniform consistency. Apply Certi-Vex Concrete Stripper with spray, roller or brush in a heavy application. Allow the stripper to soften the coating or to soak into oil stains on concrete but do not allow the surface to dry. Keep wet with Certi-Vex Concrete Stripper. Once a gel has formed, remove the stripper and softened coatings with a floor machine equipped with nylon bristle brush, steel wool, stone media or by scraping. During removal, apply additional Certi-Vex Concrete Stripper to further soften the coating. Rinse area with water. Make a second application if needed. After removal of the coating, clean the surface with **Certi-Vex Super Degreaser & Cleaner**. Apply a test patch prior to coating application.

Application Rate: 75-150 sq. ft. per gallon depending on thickness and type of coating to be removed.

PACKAGING

Certi-Vex Concrete Stripper is available in 55-gallon drums, 5-gallon pails and 1-gallon containers. Contact Vexcon to discuss your customized packaging requirements.

VITAL STATISTICS

- Flash Point: 140° F (60° C) TCC
- Boiling Point: 310-428° F (154-220° C)
- Autoignition Temp: ND
- Extinguishing Media: Foams, Dry Chemical, CO₂, Water fog or spray.

HEALTH AND SAFETY

- Caution, slippery when applied. Use care when walking. Spread sand for traction.
- Use only with adequate ventilation.
- Use of gloves, goggles and other protective clothing is advised when using this product.
- If swallowed, do not induce vomiting.
- Aspiration of materials into the lungs can cause chemical pneumonitis, which can be fatal.
- Use of respirators is advised when using this product in confined areas.

The stripper solution and/or materials may be classified as a hazardous material for purposes of disposal. This material should be kept in a separate container and local federal rules for disposal must be followed. Contact Vexcon if additional questions and/or information is required. Vexcon MSDS #OP101 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, it is advisable to obtain a copy of the MSDS from your distributor or by contacting Vexcon Chemicals.

CONTACT US @

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

- www.vexcon.com
- TechnicalService@vexcon.com
- CustomerService@vexcon.com
- Sales@vexcon.com
- Voice: 888.839.2661
- Fax: 215.332.9997

SHELF LIFE

If properly stored in its original sealed container, three years from date of manufacture. May require mixing. Rotate your stock.