



CERTI-VEX® NON-SLIP EPOXY ADDITIVE

DESCRIPTION

CERTI-VEX NON-SLIP EPOXY ADDITIVE is a highly pure particle size controlled sand for addition to Vexcon epoxy coatings for increased slip resistance and fine texturing. Certi-Vex Non-Slip Epoxy Additive has low oil absorption and high solvent resistance and will stir easily into the coatings with little effect on the coatings viscosity.

BENEFITS

- Good compatibility with minimal viscosity effects.
- Can be added to water or solvent based system.
- Recommended for Powercoat® System Epoxies.
- Slip resistance.
- Good chemical and abrasion resistance.

APPLICATION

- **Method 1**
Add contents of can to Powercoat Epoxy System after mixing A&B. Keep suspended by mixing during application.
- **Method 2**
Sprinkle over 1st coat of Powercoat Epoxy System after it has tacked up. Leave on overnight. Vacuum or blow off excess. Apply a second coat Powercoat.

WARNING

1. Certi-Vex Non-Slip Epoxy Additive will increase the coefficient of friction on the surface of a paint the coating that this is added to will have a texture and surface changes from a smooth coating.
2. Not for use with wood stains or wood sealers.
3. Do not add to penetrating water repellants.
4. For use by Professional Applicators only.
5. Keep out of reach of children.
6. Use **Certi-Vex® Grip for Powercoat® Epoxy GR**

THIS PRODUCT INCLUDES

- Certi-Vex Non-Slip Epoxy Additive is packed 7 lb. by weight in a container.

VITAL STATISTICS

- Controlled particle size slip resistant additive.

HEALTH AND SAFETY

- Certi-Vex Non-Slip Epoxy Additive contains silica, but should be treated as a nuisance dust while incorporating it into its intended coating – use dust mask.
- It is recommended that when mixing into unfamiliar coatings, a small test batch and application be made.
- 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.
Vexcon MSDS #OP130 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 get a copy of the MSDS, #OP130, from your distributor or by contacting Vexcon Chemicals.

- FOR USE BY PROFESSIONAL APPLICATORS ONLY.

THIS PRODUCT INCLUDES

<u>MATERIAL OR COMPONENTS</u>	<u>CAS. NO.</u>	<u>%</u>	<u>OSHA PEL: CGHI TLV</u>	
SILICA SAND*	14808-60-7	100	0.1 mg/m ³	0.1 mg/m ³

*CONTINUED INHALATION OF DUST OVER A PERIOD OF YEARS WITHOUT PROPER RESPIRATOR AND VENTILATION CONTROLS WILL CAUSE SILICOSIS AND LUNG CANCER. CURRENT OSHA STANDARD FOR CRYSTALLINE SILICA (RESPIRABLE DUST) IS 10mg SILICA PER CUBIC METER OF AIR DIVIDED BY THE PERCENT S102 AVENTRAGED OVER AN EIGHT HOUR WORK SHIFT AND FOR TOTAL DUST IS 30mg/m³ DIVIDED BY THE PERCENT S102 AVERAGED OVER AN EIGHT HOUR WORK SHIFT.

CONTACT US @

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

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