



OIL STOP

OIL SATURATED CONCRETE FLOOR PRIMER

TECHNICAL DATA & INSTRUCTIONS SHEET

DESCRIPTION

EM OIL STOP is a must use primer for all oil or grease saturated concrete floors prior to applying our epoxies or top coats. EM OIL STOP is a two-component epoxy amine undercoating used in areas where oil and/or grease has become embedded in concrete to the extent that surface cleaning is insufficient to remove it. If untreated, this oil/grease may migrate back to the surface and cause de-lamination of coatings, sealers or patching materials.

FEATURES

- Compatible with all petroleum based oils and greases
- Penetrates deeply to tie up and lock in contamination, leaving a clean surface for patching or sealing
- Prevents de-lamination of coatings, sealers or patching material due to oil/grease saturation
- Preserves concrete
- Standard Kit contains 1 Gallon of Part A & 1 Gallon of Part B, covering 200 square feet at 8 mils DFT
- Master Kit contains 5 Gallons of Part A & 5 Gallons of Part B, covering 1000 square feet at 8 mils DFT

DIRECTIONS

1. Apply material between 55°F - 90°F (13°C - 32°C)
2. Thoroughly degrease and clean concrete. Allow concrete to thoroughly dry. Mix Part A and Part B, making sure the mix ratio is correct (10.5# Part A to 8.6# Part B) and apply to areas of embedded grease/oil by brush, roller or spray.
3. Cures tack free in 2-4 hours and you may apply epoxy or top coats after 8 hours.
4. Do not use on animal fat, vegetable oil or synthetic oil.
5. Check for epoxy blushes and migration contamination between coats.
6. Store product at normal room temperature. Make sure the substrate is dry and properly prepared.

SPECIFICATIONS

	Part A	Part B
Physical Form	Clear Liquid	Liquid
Color	Clear Amber	Black
Odor	Solvent	Solvent
Specific Gravity	1.02	1.10
Flash Point (TCC)	88+°F (31+°C)	89+°F (31.5+°C)

HMIS SYMBOL

Health	2		Part A	3		Part B
Flammability	3			3		
Reactivity	0			0		

FIRST AID

EYES: Flush with water for at least 15 minutes and consult with a physician.
SKIN: Remove contaminated clothing and wash affected area with soap and water. If redness, irritation or swelling persists, contact a physician.
INHALATION: Remove to fresh air area and administer oxygen if necessary. Keep person warm and contact a physician.
INGESTION: Do not induce vomiting and immediately consult with a doctor.

CAUTION & CONTENTS

PLEASE REFER TO THE SDS SHEETS FOR MORE DETAILED PRECAUTIONARY MEASURES, HANDLING INSTRUCTIONS AND EMERGENCY PROCEDURES.
Part A: Contains reaction products of Epichlorohydrin and Bisphenol A CAS#25068-38-6, Butanol CAS#71-36-3, Xylene CAS#1330-20-7, Hydrous Calcium Magnesium Silicate CAS#14807-96-6.
PART B: Contains Phenol CAS#108-92-2, Anthracene CAS#120-12-7, Napthalene CAS#91-20-3, Benzo (A) Pyrene CAS#8007-45-2, Pyrene CAS#129-00-0, Ethyl Benzene CAS#100-41-4, Coal Tar Pitch CAS#65996-89-6.
KEEP OUT OF REACH OF CHILDREN