

PRODUCT BULLETIN

EOS OIL-X-OUT

DEGREASER / OIL REMOVER

HEAVY DUTY CONCRETE CLEANER

PRODUCT NAME: EOS OIL-X-OUT

MANUFACTURER:

EOS SYSTEMS
ENDUR-O-SEAL USA., Inc.
12502 Lazywood Street, Pinehurst, TX
800-259-8855 or 281-356-5117

PRODUCT DESCRIPTION

OIL-X-OUT - heavy-duty concrete cleaner concentrate is a proprietary biodegradable formulation for removal of oil and grease stains from concrete drives, foundations and slabs. OIL-X-OUT degreaser/ oil remover is a synergistic blends of detergents, chalets and degreasers that are environmentally safe. OIL-X-OUT emulsifies and lifts contaminants from the pores within the concrete.

OIL-X-OUT can be used on new masonry as well as restoration /renovation applications. It is ideal for shop or factory floors, oil and bulk fuel storage and transfer facilities, heavy equipment manufacturing and repair facilities, parking deck lots and driveways. It is also applicable in restaurant kitchen, galleys (rated A4 by the USDA)

PRIMARY BENEFITS

- Non acidic.
- Highly economical
- Does not etch concrete
- Water base
- No Nauseous odors
- Non Flammable/ non combustible
- Does not contain MEK

APPLICATION RATES

LIGHT CONTAMINATION: 150 SQUARE FEET PER GALLON
MODERATE CONTAMINATION: 125 SQUARE FEET PER GALLON
HEAVY CONTAMINATION 75 SQUARE FEET PER GALLON
EXTRA HEAVY CONTAMINATION: MINIMUM 2 APPLICATIONS @ 100 SQ. FEET PER GALLON EACH

METHOD OF APPLICATION

Apply with low-pressure sprayer, (30-psi max) brush or mop. Apply OIL-X-OUT 2 granules liberally over OIL-X-OUT Liquid Degreaser/Cleaner and agitate vigorously with a stiff bristle brush. Allow the cleaner to react and emulsify the stains or surface contaminants followed by Rinsing thoroughly with clean fresh water. Utilizing high-pressure system (500-psi min) is recommend. Brush and reapply as necessary on heavily contaminated areas or deposits. Application rates will vary with given conditions.

PRECAUTIONS

Always use proper industrial hygiene procedures. Refer in MSDS for further details.

Eye Protection: Cup type chemical goggles
Clothing: N/A. Avoid any contact with skin. Wear liquid proof neoprene gloves.
Ventilation: Avoid breathing vapors or mist. Use approved SCBA in confined areas.
Storage: Store in original containers. Do not contaminate with iron, heavy metals, copper alloys, caustic or paper products. Store containers in a cool area out of direct Sunlight.