

TECH DATA - DOC 300
CLEANER DEGREASER



PRODUCT DISCRIPTION: DOC 300 is a heavy duty cleaner/degreaser formulated for versatility and dependability. Its uses can encompass anything from floor cleaning to metal tank cleaning. Worker safety is an important part in the manufacturing process of this product. It contains no caustics, butyl ethers, or chlorinated and petroleum based solvents. Unlike many industrial strength cleaners, DOC 300 is 100% biodegradable and environmentally safe.

DOC 300 is a concentrated non-flammable detergent that dissolves a wide range of greases and oil based soils while leaving the area with a fresh citrus scent. Terpene hydrocarbons, the major component of oranges, and naturally occurring, are used in this product. As a water reducible cleaner, the ability to work with and around most metals is assured by the addition of flash rust additives and inhibitors. This product is compatible with most industrial coatings including epoxies and urethanes.

RECOMMENDED FOR:

TRUCKING FLEETS
STEEL MILLS
MANUFACTURERS
FOUNDRIES
METAL FABRICATORS
GARAGES

PRINTING PLANTS
CONTRACT CLEANING FIRMS
U.S. POST OFFICES
WASTE CLEAN UP FIRMS
OIL DAMAGES CONCRETE
MILITARY INSTALLATIONS

DIRECTIONS FOR USE:

For heavy duty cleaning and degreasing, we recommend 1 part DOC 300 to 4 parts water by volume. Different concentrations can be achieved suited to the cleaning strength needed. For less soiled floors, dilute with more water and for heavily soiled floors, dilute with less water. Ratios varying from 1:1 to 50:1, DOC 300 to water can be used for cleaning.

APPLICATION PROCEDURE:

For cleaning dilute DOC 300 to the desired strength and apply to the surface with a mopping action. Allow the solution to remain on the floor for approximately five minutes. Remove the loosened grime and dirt by mop, floor machine, brush, or power washer depending on area. Rinse the floor with clean water. For walls, woodwork, and enameled surfaces, apply diluted solution directly by a sponge or cloth. Rinse the surface with a clean water dampened cloth or sponge. Always check product compatibility before using.

**NOTICE TO BUYER: DISCLAIMER OF WARRANTIES AND
LIMITATIONS ON OUR LIABILITY**

We warrant that our products are manufactured to strict quality assurance specifications and that the information supplied by us is accurate to the best of our knowledge. Such information supplied about our products is not a representation or a warranty. It is supplied on the condition that you shall make your own tests to determine the suitability of our product for your particular purpose. Any use or application other than recommended herein is the sole responsibility of the user. Listed physical properties are typical and should not be construed as specifications. **NO WARRANTY IS MADE, EXPRESSED OR IMPLIED, REGARDING SUCH OTHER INFORMATION, THE DATA ON WHICH IT IS BASED, OR THE RESULTS YOU WILL OBTAIN FROM ITS USE. NO WARRANTY IS MADE, EXPRESSED OR IMPLIED, THAT OUR PRODUCT SHALL BE MERCHANTABLE OR THAT OUR PRODUCT SHALL BE FIT FOR ANY PARTICULAR PURPOSE. NO WARRANTY IS MADE THAT THE USE OF SUCH INFORMATION OR OUR PRODUCT WILL NOT INFRINGE UPON ANY PATENT.** We shall have no liability for incidental or consequential damages, direct or indirect. Our liability is limited to the net selling price of our product or the replacement of our product, at our option. Acceptance of delivery of our product means that you have accepted the terms of this warranty whether or not purchase orders or other documents state terms that vary from this warranty. No representative is authorized to make any representation or warranty or assume any other liability on our behalf with any sale of our products. Our products contain chemicals that may **CAUSE SERIOUS PHYSICAL INJURY. BEFORE USING, READ THE MATERIAL SAFETY DATA SHEET AND FOLLOW ALL PRECAUTIONS TO PREVENT BODILY HARM. (EPOXYDOC LLC)**

SLIP AND FALL INFORMATION
IMPORTANT PLEASE READ

OSHA and the ADA (American Disabilities Act) have set standards for pedestrian surfaces concerning slip resistance. These standards are enforceable and should be taken seriously by professional installers and end users. Most floor coatings are not slip resistant. **EpoxyDoc recommends the use of a slip resistant additive in all flooring systems.** Any floor coatings exposed to water, oil, dirt, grease, and or any other potential slip hazard material should contain a slip resistant additive. EpoxyDoc or its sales agents shall have no liability and will not be responsible for incidents or injuries incurred in a slip and fall accident. It is the end user's and professional installer's responsibility to provide a flooring system that meets current safety standards for slip resistant floors when using EpoxyDoc flooring systems.

RESPIRATORY AND SKIN PROTECTION

- 1) Use adequate ventilation when installing coatings.
- 2) Use protective clothing and gloves.
- 3) Use appropriate respirator during application in confined areas.
- 4) Avoid contact with skin
- 5) Some people may be allergic to floor coating resins and vapors