

## CITREX™

Heavy Duty Citrus Degreaser

### MANUFACTURER

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### PRODUCT DESCRIPTION

CITREX is a heavy duty degreaser, orange citrus based chemical cleaner for both specialized heavy duty cleaning and every day maintenance.

This pleasantly fragrant cleaner is formulated to include low foaming emulsifiers and degreasing agents in high concentrations. CITREX is concentrated to maintain high activity at various dilutions with water to effectively remove accumulations of built-up grease, grime, oil and rubber burns.

**Basic Uses:** Use CITREX to deeply penetrate surfaces to dissolve dirt and emulsify fats and greases quickly and easily in food processing plants, meat packing plants, canneries, restaurants, kitchens, bakeries, dairy, cheese and fish processors where thorough cleanliness is critical. Use to clean ink rolls in printing plants.

CITREX is also effective in removing grime, oil and contaminants from concrete, masonry or other surfaces in parking garages, truck and automotive plants, warehouses, industrial plants, steel mills, sewage plants or oil burning power plants. It is also recommended for use in warehouses to remove rubber tire marks and other contaminants.

### FEATURES & BENEFITS

- Removes oil and grease accumulations.
- Pleasant citrus odor.
- Concentrated for economy and ease of use.
- USDA authorized.

### ESTIMATING

CITREX is available in 1-gallon (3.875-liter), 5-gallon (18.9-liter), and 55-gallon (208-liter) containers. Container are identified with product name and batch code.

**Coverage:** Dependent upon degree of cleaning necessary. See below

### TECHNICAL DATA

#### Applicable Standards:

USDA authorized.

#### Typical properties:

Color	-	Amber
Odor	-	Orange
Phosphate	-	None
Toxicity	-	None
Film	-	None
USDA Approved	-	Yes
pH, 5% emulsion	-	6 to 7

### INSTALLATION

**As a stripper:** To remove cures and cure/sealers, tile mastics or heavy accumulations of grease, use undiluted, directly from container. Apply at 200 ft<sup>2</sup>/gal. (m<sup>2</sup>/L).

**As a cleaner:** For general cleanup applications, dilute CITREX with water to suit the extent of the accumulated dirt. A solution of 1 part CITREX to 5 parts water is usually adequate for most cleaning jobs. Experiment with varied concentrations to determine which strength is most suitable for the cleaning and degreasing task. Add a minimum of 15 oz./gallon (100 ml<sup>2</sup>/L). This cleaner may be applied using automatic floor scrubbers, sprayers or conventional methods. Heavily caked grease should be first scraped from surfaces. Apply diluted CITREX at the rate of 150 sq. ft./gallon (3.5 m<sup>2</sup>/liter).

**Application:** Allow to stand 2-10 minutes. Scrub contaminated area. Flush with water or vacuum loosened contaminants, dirt, oil and grease after scrubbing.

Redo areas where heavy accumulation of tire marks, sealer film, oil, grease or other contaminants has occurred and some stubborn stains remain.

### FOR BEST RESULTS:

Do not use on resilient tile, rubber or asphalt, and painted wall surfaces. Do not use in the presence of open foodstuffs. Remove food before using. For commercial and industrial use only.

### PRECAUTIONS

CITREX contains citrus terpenes. Wear protective gloves and goggles. Do not use on rubber, resilient tiles, or asphalt surfaces. Do not use near fire or flame.



Harmful if swallowed. Do not use in presence of open foodstuffs. For industrial use only by trained personnel.

Please refer to Product Material Safety Data Sheet (MSDS) before using.

## **STORAGE/SHELF LIFE**

**CITREX** drums are to be kept tightly closed and stored on sides to prevent water contamination. Shelf life is a minimum of two years in factory sealed containers when properly stored.

## **WEBSITE**

L&M's convenient internet website offers instant access to Tech Data Sheets, Material Safety Data Sheets, product updates, and other useful information. Visit [www.lmcc.com](http://www.lmcc.com) and follow the easy steps. L&M is ready to respond to your concrete information needs - anytime - anywhere!

## **LIMITED WARRANTY**

*This product is warranted to be free of defects in material and workmanship, and conform to L&M Construction Chemicals ("L&M") quality control standards. All recommendations, statements and technical data herein are based on tests we believe to be reliable and correct, but accuracy and completeness of said tests are not guaranteed and are not to be construed as a warranty or guaranty of any kind, expressed or implied including but not limited to, an implied warranty of merchantability or an implied warranty of fitness for a particular purpose. Satisfactory results depend upon many factors beyond L&M's control. User shall rely on his or her own information and tests to determine suitability of the product for the intended use and user assumes all risk, loss, damage, expense and liability resulting from his or her direct use, indirect use or consequential to their use of the product. L&M shall not be liable to the buyer or any third person for any injury, loss or damage directly or indirectly resulting from use or inability to use the product. L&M's sole responsibility shall be to replace that portion of the product which proves to be defective. Any warranty claim must be made within six (6) months from the date of the claimed breach. This limited warranty applies only if the product was properly installed and used according to all instructions and was properly stored prior to use.*

**For Professional Use Only.**

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