



PRODUCT PROFILE

FLEET DETERGENTS

KRETE OFF™

FORMULA 117

Non-Corrosive Concrete Cleaner



DESCRIPTION

Krete Off™ is a unique formula designed to break the bond of Portland cement, making concrete layers bubble up, neutralizing it's ability to stick to surfaces. This product contains NO Muriatic or Phosphoric acids and is gentle on painted surfaces, steel, aluminum, and glass. Krete Off™ contains all of the cleaning power of harsher acids without the damaging effects such as extensive rust, corrosion, and paint damage. This product is perfect on everything from concrete mixers to cleaning tools.

AT A GLANCE

- **No Muriatic or Phosphoric acids**
- **100 % Biodegradable**
- **Easier on Equipment**
- **Safer on Employees and Environment**



APPLICATIONS

- Cleaning Concrete Mixers
- Cleaning Tools
- Cleaning portland cement on Steel, Aluminum, and Glass

SPECIFICATIONS

Physical Form: Liquid

pH (1% dilution): 3.0 - 4.0

Recommended Dilution: Straight up to 3:1

DOT Class: None

Color: Pink

Fragrance: None

PRODUCT AVAILABILITY

Available Sizes	Container Type	Weight per Container	QTY per pallet	Ships UPS	Additional Hazard Fee
5 Gallon	Round Pail	50 lbs.	20	Yes	No
55 Gallon	Poly Drum	500 lbs.	4	No	N/A



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Sample Label

INDUSTRIAL CLEANING

DIRECTIONS: Apply Krete Off™ with low pressure water to concrete, masonry, brick, and stone. For heavy buildup, dilute 1:10. For light buildup, dilute 1:20. Allow to sit for 15 minutes. Scrub with brush and rinse. For best results let soak overnight. Repeat as needed.

General Purpose Cleaning: Apply Krete Off™ with low pressure or foamer attachment for 5-10 minutes. Once concrete has become clean, rinse with water. Heavy build-up may require multiple applications. Pressure wash between each application.

Parts & Forms Cleaning: Pour Krete Off™ into a soaking tank, and insert parts & forms and leave overnight. Remove and rinse.

INGREDIENTS:
Organic Acid, Proprietary Surfactant Blend and Water

WARNING!!
Caution!! Irritant!! May cause severe eye irritation upon direct eye contact. Prolonged or repeated skin contact may cause reddening and irritation. Inhalation of mist may irritate nose, throat and mucous membranes. Ingestion can irritate or burn mouth, throat and stomach. Wear proper protective clothing when handling.

FIRST AID:
Eyes: Flush with water for 15 minutes and get medical attention. Skin: Wash exposed area with soap and water. Inhalation: Remove patient to fresh air. If breathing has stopped, give artificial respiration. Get medical attention. Ingestion: Call a physician immediately. Do not induce vomiting.



KRETE OFF™

CEMENT REMOVER

- No Muriatic, Phosphoric or Citric acids
- 100% Biodegradable ▪ Easier on Equipment
- Safer on Employees and Environment ▪ Non-Corrosive

FORMULA 117

NET CONTENT 5 Gal (19 Liters)

- 30 Gal (114 Liters)
- 55 Gal (209 Liters)
- 250 Gal (450 Liters)

DESCRIPTION:
Krete Off™ is a unique formula designed to break the bond of Portland cement, making concrete layers bubble up, neutralizing its ability to stick to surfaces. This product is gentle on painted surfaces, steel, aluminum, and glass. Krete Off™ has the cleaning power of harsher acids without the damaging effects such as extensive rust, corrosion, and paint damage. This product is perfect on everything from concrete mixers to cleaning tools.

ATTENTION: Refer to our MSDS regarding Handling and disposal of this product.

IN CASE OF EMERGENCY: Call Chemtrec day or night for assistance and information concerning spilled material, fire, exposure, and other accidents. 1-800-424-9300

Manufacturer warrants this product to its label description. MANUFACTURER MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED, WHETHER OF FITNESS OR MERCHANTABILITY OR ANY OTHER MATTER RESPECTING THE PRODUCT; IN NO CASE SHALL MANUFACTURER OR SELLER BE LIABLE FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. Manufacturer and the user shall be limited to return of the product.

Use of this product is restricted by state or local laws, regulations, or laws. Do not use in areas where any limited or no liability warranties of fitness or performance are provided for certain products.

SAMPLE LABEL

Attention: Refer to our Material Safety Data Sheet regarding hazards, personal protection, and disposal of this product.

RESEARCH

Through R&D and field testing, KO Chemists combine creativity with technology to bring you products with the performance you require. Using our sophisticated KO lab we continually test new products, existing products, and our manufacturing processes for effectiveness and affordability. When a new product meets our requirements, it goes to a select group of end-users for real-world evaluation. Only after testing, evaluating, and re-testing is a KO product ready for distribution.