

CSS

CRETE-OFF ^{8/0} **CONCRETE DISSOLVER** *for a Speedy-Clean Finish*



The Acid-Alternative Concrete Dissolver

NO SULPHURIC ACID • NO MURIATIC ACID • NO HYDROCHLORIC ACID
NO PHOSPHORIC ACID • NON-CORROSIVE • NON-FUMING
NON-FLAMMABLE • 100% BIODEGRADABLE
NON HAZARDOUS TO EQUIPMENT

USE TO CLEAN

- Concrete splash on siding, aluminium window frames, foundations, patios and wooden decks
- Ready-mix trucks, mixers, vehicles • Forms, molds and boards
- Pumps • Trowels, screeds • Concrete saws • Slip-form pavers
- Augers and more!

CRETE-OFF is a liquid compound specifically formulated to dissolve built-up cement on tools and equipment associated with the concrete ready-mix industry. It is also used to remove cured cement, concrete, mortar, and grout from any surface and also removes old rust and oxides. The highly concentrated formulation is compounded to maintain sufficient acidity to dissolve hardened cement. The softened concrete substance is then cold water rinseable with a high pressure washer.

CRETE-OFF is also odorless and non-fuming, non-flammable, will not harm paint, is non-corrosive and 100% bio-degradable.

CRETE-OFF is a liquid compound alternative with no odors or fumes, is non corrosive and 100% biodegradable. It attacks the Portland in cement, completely dissolving the hardened cement to a mushy substance that is completely rinseable with high pressure cold water.

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Construction
Supply
Specialists

Available in 750ml Spray Bottle, 5L and 20L Container

DIRECTIONS FOR USE

Important: Never wet surface before applying Concrete Dissolver

- **CRETE-OFF** is most effective when applied with a brush, thereby removing already neutralized cement while at the same time exposing un-neutralized cement to **CRETE-OFF**.
- Completely saturate area of hardened concrete to be removed with undiluted **CRETE-OFF** through an air-foamer, sprayer or soft brush. Surface will turn white on contact, then darken. If **CRETE-OFF** evaporates, a white residue will appear. **DO NOT RINSE!** Re-apply **CRETE-OFF** to reactivate as needed until concrete has softened to a mush.
- Allow **CRETE-OFF** to penetrate for 10-15 minutes. Then re-apply to same area. Keep surface wet with **CRETE-OFF**. Concrete will begin to soften and release from surface. (Total time approx. 20-30 minutes). Treated concrete can be left overnight.
- Rinse with cold water through a high pressure washer (1000-3000 psi). On extra-thick build-up, repeat cleaning directions until build-up has softened.

CAUTION: Always wear eye protection and rubber gloves when handling any type of chemical.

KEEP OUT OF REACH OF CHILDREN

HMIS RATING

Health: 2 Flammability: 0 Reactivity: 0 Personal Protection: C

FIRST AID

- Eyes:** All exposures are considered severe. Flush thoroughly in an eye wash for 15 minutes. Get medical attention immediately.
- Skin:** Wash for 5 minutes.
- Inhalation:** If excessive inhalation has occurred, initiate oxygen administration at a 2 to 6 litre per minute flow. Get medical attention immediately.
- Ingestion:** Do not induce vomiting. Conscious patient: give orally high amounts of water or milk. Obtain medical attention immediately.

DOT HAZARD CLASSIFICATION: Compound, Cleaning Liquid, (Not Regulated)

Imported by:

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www.constructionssupply.com.au

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