

SLEDGE HAMMER #2967

Nonfuming Concrete Dissolver



Features:

- 100% biodegradable
- Noncorrosive
- Nonfuming
- Safe to use on aluminum
- No odors
- No fumes
- Nontoxic
- Nonhazardous to equipment

Description:

SLEDGE HAMMER is a "mineral acid" alternative specifically formulated to dissolve built up concrete on tools and equipment used in the ready-mix concrete industry. It attacks the Portland in concrete, completely dissolving the hardened concrete to a mushy substance that can be rinsed off with a high pressure washer using cold water. This highly concentrated formulation is compounded to maintain sufficient acidity to dissolve harder concrete without the use of mineral acids including sulfuric, muriatic, hydrochloric or phosphoric acids. It removes cured cement, concrete, mortar, grout and stucco off any surface. (Painted surfaces should be fully cured.)



Applications:

- Cement Trucks
- Scaffolding
- Screeds
- Molds
- Hoppers
- Mixers
- Pumps
- Augers
- Vehicles
- Rakes and Shovels
- Forms
- Trowels
- Slip-Form Pavers
- Chutes
- Wheelbarrows

Product Characteristics:

Appearance:	Clear liquid
Odor:	Odorless
pH:	2
Specific Gravity:	1.070
Solubility:	Completely soluble in water
Flash Point:	None
Boiling Point/Range:	98-101°C/210-215 °F
Vapor Pressure:	As water
Storage:	Store locked up.

Transport Information:

Proper Shipping Name:	Not regulated
UN Number:	Not regulated
Class:	Not regulated
Packing Group:	Not regulated

Directions:

IMPORTANT: Never wet surface before applying!

Completely saturate the area of hardened concrete to be removed with undiluted product using a sprayer or conventional brushing. The surface will turn white upon contact with the product, then darken. Allow it to remain on cement for at least 20 minutes. Treated cement can be left to react overnight. If allowed to evaporate, white residue will appear-DO NOT RINSE. Reapply product to reactivate as needed until concrete is softened to mush. Heavy buildup may require additional applications.

Rinse with cold water via a high-pressure washer (1,000-3,000 psi).

Always wear protective clothing (rubber gloves, eye shield). Do not clean with any type product when temperatures are below freezing or when surface has been exposed to extreme heat from direct sun. Best results are obtained when cleaning is done with temperature is between 40°F - 80°F. (Hot surface temperature may cause scorching)

Pictograms:



Signal Word:
DANGER

Personal Protective Equipment Required:

