

X-CRETE™ IS A CONCRETE DE-BONDING AGENT THAT REVERSES THE MOLECULAR BONDING ACTION OF CEMENT AND TURNS IT BACK INTO A LOOSE MIX OF SAND AND AGGREGATE THAT IS EASILY RINSED AWAY.

ENVIRONMENTAL IMPACT:

X-Crete™ is a biodegradable mixture that contains no hazardous ingredients or VOCs that can harm the environment.

APPLICATIONS:

X-Crete™ is used to remove concrete on trucks, mixers, tools, forms, saws and finishing machines, etc. without high labor costs and damaging hammer and chisel work.

BENEFITS:

- **No harsh mineral acids:** **X-Crete™** is strong but gentle. It does not depend on muratic acid to dissolve the concrete slowly from the top down with corrosive fumes.
- **Molecular action:** **X-Crete™** works through an organic complexing agent that literally de-constructs the molecular bond that holds the sand and aggregate together. The result is a loose mush that can be easily rinsed away.
- **Continues working:** Because **X-Crete™** has no volatile mineral acids, it does not evaporate or loose strength rapidly. It keeps on working until the entire mass of concrete is broken down and can be flushed off easily.
- **Safe:** **X-Crete™** is not corrosive to the skin and has no corrosive fumes to attack the lungs. It does not attack steel or aluminum.
- **Environmentally responsible:** The organic acid replacements and surfactants in **X-Crete™** are totally biodegradable and pose no hazard to the environment.
- **Economical:** Labor is the most expensive part of the clean up job. With **X-Crete™** labor is reduced to a minimum, thus saving money.

HOW TO USE:

Use **X-Crete™** full strength, do not dilute. Do not wet down concrete before applying. Do not apply to extremely hot surfaces.

- **1.** Spray on **X-Crete™** to thoroughly wet and saturate the concrete. Allow it to penetrate and soften the concrete. For heavy deposits, apply several sprays of **X-Crete™**. Do not let it dry.
- **2.** Continue spraying and let it work for 20-30 minutes or until concrete is softened and can be removed easily by water spray.
- **3.** For cleaning tools and parts, pour enough **X-Crete™** in a plastic bucket to cover the tools entirely. Soak tools until concrete is loosened.
- **4.** Wash with water and dry.

PROPERTIES:

Type: Complexing concrete cleaner, remover.
Color: Pale yellow
Odor: Nil
VOCs: None
Toxicity: Low. Harmful if swallowed
Flammability: Nonflammable
Composition: Organic acidic complexing agents, biodegradable detergents and surfactants and inhibitors.