



# Concrete Mortar Dissolver

Environmentally-friendly liquid to remove dried concrete from tools

©TCC Materials • October 2016 • Version 1.1

## PRODUCT DESCRIPTION

SAKRETE® Concrete Mortar Dissolver is a safe, environmentally-friendly liquid that is specifically formulated to dissolve cured concrete, mortar, grout, and stucco build-up from tools, concrete forms, job mixers, hardware, shoring and more. Safer alternative to aggressive acid for dissolving concrete.

## ADVANTAGES

- Ready to use - no mixing or dilution
- Biodegradable
- Non-hazardous
- Non-corrosive
- Prevents damage caused by physical and mechanical removal
- Acid alternative

## AVAILABLE SIZES

28 oz. (.83 L) bottle (BOM 120043)

## MIXING

No mixing is required. Do not dilute with water or solvents.

## APPLICATION

Read all directions before starting work. **DO NOT WET THE SURFACE WITH WATER BEFORE APPLYING.** Before application, make sure the surface being cleaned is completely dry and cool to the touch. This will allow the material to be drawn into the concrete. Best cleaning results are obtained when the air and surface temperatures are 40°F-80°F (4°C-27°C). Concrete Mortar Dissolver can be applied with the supplied hand

sprayer, a general garden sprayer, or by using the bucket and brush method. To clean hand tools, submerge for 20-45 minutes. Remove item and rinse well with cold water. Repeat if necessary. It is not recommended to leave tools

submerged overnight. Magnesium tools should not be saturated for more than 45 minutes as darkening may occur. For cleaning job mixers, forms, and shoring completely saturate the area, starting from the bottom and working upwards.

When removing concrete slurry, leave the dissolver to penetrate 10-15 minutes before hosing off. When removing set concrete or mortar allow 20-45 minutes or longer if the coating is thick. If it

begins to appear powdery, reapply the dissolver to the treated areas keeping the surface wet with the dissolver. As the treated area begins to soften and pull away, test if the surface is ready to rinse by rubbing a small area to ensure that it has softened down to the surface. Rinse the entire surface using cold water, working from the bottom up. Regular water pressure as supplied from a normal water hose will work sufficiently. Cold water rinsing with high pressure (500-3000 psi) is more effective.

## NOTES AND LIMITATIONS

- DO NOT WET CONCRETE WITH WATER BEFORE APPLYING
- Never spray any chemical on a sun-baked hot surface
- Perform an exposure test on magnesium tools to ensure compatibility
- Do not use on concrete pavers
- Rubber gloves and goggles are recommended safety equipment
- Store in tightly sealed original factory container.

*Proper application and installation of all SAKRETE products are the responsibility of the end user.*

## CLEAN UP

Rinse areas with cold water after use. Use mild soap and water to clean skin after contact.

SAKRETE® and the background design are registered trademarks of SAKRETE of North America LLC, Charlotte, NC 28273 • ©2006. SAKRETE® is manufactured under license from SAKRETE of North America LLC.

**KEEP FROM FREEZING**

**WARNING: INJURIOUS TO EYES**

**KEEP OUT OF REACH OF CHILDREN**

Shelf Life	One year in original, unopened container.
Storage Conditions	Store dry in tightly sealed original container.
Color	Green.