

How to Use

ACID Magic®

The User Friendly Muriatic Acid!™*

**ACID Magic should not be used to aid or effect any pool disinfectant product or other water modifier.*

Redi-Mix Truck and Tool Cleaning



ACID Magic is the best way to remove stubborn rust, hard water and mineral deposits from a variety of surfaces. It can be used to remove calcium and other stains that build-up on steel and iron parts, most plastics, painted block and metal, and other non-porous, non-metal surfaces.

READ INSTRUCTIONS IN THEIR ENTIRETY BEFORE PROCEEDING.

PRECAUTIONS:

- While using ACID Magic, protective eyewear and gloves are always required.
- **When diluting, ALWAYS add the ACID Magic to water, NOT water to the ACID Magic. This eliminates the potential of an unwanted reaction that may cause dangerous splashing to occur.**
- **Do not apply to dry surfaces.** Always wet surfaces prior to application, including adjoining areas, in case of accidental spillage.
- **Do not allow the surface to dry with ACID Magic solution on it.**
- Avoid contact with vegetation. Excess solution should be diverted away from grass, trees and shrubs. Should accidental contact with vegetation occur, flush with large amounts of water.
- Discharge permit may be necessary. Dispose of ACID Magic according to all local, state, and federal regulations.
- Test surface to be cleaned with various dilutions for safety and effectiveness.

RECOMMENDATIONS:

Mixer Exterior:

- New, reconditioned, or well maintained trucks: Dilute 1 part ACID Magic to 6 parts water
- Moderate concretions and regularly washed trucks: Dilute 1 part ACID Magic to 4 parts water
- Heavy build-up and seldom washed trucks: Dilute 1 part ACID Magic to 2 parts water
- Extra heavy build-up and rarely washed trucks: Dilute 1 part ACID Magic to 1 part water

Spray or brush on with natural bristle brush, let dwell for 5 minutes, agitate, and rinse. Repeat as necessary.

Mixer Interior:

- Dilute 1 part ACID Magic to 10 parts water.
- Apply a generous amount of solution into the mixer.
- Allow mixer to clean itself by running and agitating concretion.
- Flush with plenty of water.
- Repeat as necessary.

Tools and Machinery:

- Variable dilution 1:10 up to 1:1, the dilution depends on the amount of rust, plaster, or concrete on the tool. For heavier rust or concretion, use 1:1 to maximize effectiveness.
- Let dwell between 30 - 40 minutes.
- Rinse tool with water.
- Seal the tool with a lubricating metal protecting agent to prevent corrosion.



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