liquid concrete removers

Since 1927, Arrow-Magnolia has helped people solve their cleaning and maintenance problems with the finest products available today.

ARROW-MAGNOLIA International, Inc.

Since 1927

KWIK SAND XT

Liquid

HIGHLIGHTS

- Non-Hazardous
- Turns Concrete into Sand
- Biodegradable
- Non-Flammable
- No Muriatic Acid
- No Sulfuric Acid
- No Hydrofluoric Acid

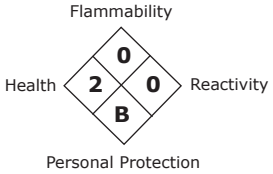
TYPICAL PROPERTIES

- Vapor Pressure: **Vapor is water**
- Volatility: **N/A**
- Solubility: **Yes**
- Specific Gravity: **1.046**
- Vapor Density: **Vapor is water**
- pH: **1.0-2.0**
- Evaporation Rate: **N/A**
- Physical Description: **Clear, amber liquid w/mild, similar to burnt sugar odor**

SAFETY CAUTIONS

- Store out of reach of children.
- Store in closed, labeled containers.
- Refer to MSDS for additional safety information.

HMIS RATINGS



DESCRIPTION:

KWIK SAND XT is formulated specifically for the concrete industry to remove hardened concrete from trucks, equipment, forms, hoppers, pumps, tools, etc. KWIK SAND XT works without harsh acids like Sulfuric, Hydrofluoric, Muriatic and Phosphoric. It is so safe that it is classified as Non-Hazardous by the DOT. It has been formulated to remove large amounts of concrete build-up quickly. KWIK SAND XT will remove 1/8 to 1/4 of an inch of concrete at a time.

DIRECTIONS:

For best results, KWIK SAND XT should be brushed or sprayed on surface. Let the formulation remain on the surface at least 15 minutes. The dry hard concrete will be chemically changed to sand-like particles that may be brushed clean. KWIK SAND XT can be applied and left on overnight reducing costly overtime and labor.

The amount of application and time left on the surface will depend on the thickness of the concrete. May be diluted up to 4:1 with water.

manufactured by:

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