Technical Bulletin

Acme Concrete Non-Stik

DESCRIPTION

Acme Concrete Non-Stik is a versatile release agent designed to provide easy release and mar-free surfaces. Non-Stik has applications for concrete batch mixer, precast and prestressed concrete forms, various pipe applications, septic tanks, burial vaults, etc.

HOW TO USE

Apply by spray, brush, or cloth after cleaning mixer. Spraying with garden sprayer is recommended. Works best after repeated use in a thoroughly clean mixer. Care must be taken not to puddle in bottom of mixer. This product performs best when used as is but can be diluted in one part diesel fuel or kerosene. It exhibits excellent nonstaining properties and imparts a smooth surface, free of voids and pinholes. Always take care to properly prepare the concrete form for pouring by removing loose particles and foreign materials. As with all products used in a confined space, the use of a respirator is recommended and proper lock-out/tag-out procedures should be followed.

BENEFITS

On concrete batch mixer, Acme Concrete Non-Stik reduces clean-up time and makes clean-up easier, thus reducing possible damage to machinery.

On forms, concrete is released without discoloration. Acme Concrete Non-Stik prevents concrete buildup on forms so that your concrete product will have maximum eye appeal. Metal forms are protected by this coating and it makes clean-up easier. Finished concrete products may be painted or coated with other finishes as desired. Continued use of Acme Concrete Non-Stik on forms makes future releases easier due to its metal penetrating quality.

PHYSICAL FORM

High solids, thin viscosity liquid.

SHIPPING CONTAINER

55 gallon drums and 330 gallon totes.

COMPANION PRODUCTS

Plasticizers, Water Repellents, Rack Coating and Accelerators.

