

Acme RTU and RTU-S

DESCRIPTION

Acme RTU is a ready-to-use plasticizer designed to be used in the manufacture of concrete block, concrete pipe and other low to no slump concrete products where superior performance and ease of use are required.

Acme RTU-S is a swipe variation of RTU. It will produce more swipe or smear and lubricity which may prove desirable in pipe and or in mix designs with more fines.

BENEFITS

The use of Acme RTU will improve green strength, reduce machine wear, give better surface texture, reduce absorption, eliminate the fine cracks, and reduce culls and chipping.

HOW TO USE

Acme RTU should not be diluted. Suggested dosage is 2 to 8 ounces per one hundred pounds of cement or other pozzolan. Introduction can be anytime during the mix cycle. In many cases additional water is required without increasing slump.

PHYSICAL FORM

Straw to clear liquid.

- Uniform consistency
- Rust inhibited
- Freeze thaw stable

SHIPPING CONTAINER

55 gallon drums and 330 gallon totes

COMPANION PRODUCTS

Water Repellents, Rack Coating, Form Release Agents, Accelerators

The information contained herein is believed to be true and correct under US law. All statements, recommendations or suggestions are made without guarantee, express or implied, and are subject to change without notice. We disclaim all warranties, expressed or implied, including any warranties of merchantability, fitness for a particular purpose and freedom from infringement and disclaim all liability in connection with the use of the products or information contained herein.

©2014, Cargill, incorporated. All rights reserved.

www.cargill.com

