

INFORMATION

CA-RX2

RETARDER - INTENSIFIER

DESCRIPTION

CA-RX2 is a temperature extender for Messina's cement retarder, CA-R10A and other selected retarders. Its properties are:

Form	White Granules
Specific Gravity	1.5
Bulk Density	60 lbs/cu ft

APPLICATION

The addition of CA-RX2 retarder aid will extend the temperature range of Ca- R10A and other lignosulfonate-based retarders up to 282° C (550° F).

RECOMMENDED TREATMENT

CA-RX2 is normally recommended for use with lignosulfonate-based retarders at ratios from 1:1 to 3:1 (retarder:CARX2).

CA-RX2 can be dry-blended with the cement or added to the cement mix water. Pilot testing with actual cement, water, and additives to be used in the field is always recommended due to the high temperatures for which this product is designed.

HANDLING

CA-RX2 is a moderate eye irritant. Goggles should be worn while handling. In case of eye contact, flush with water for 15 minutes.

PACKAGING

CA-RX2 is available in 50 pound sacks.

CA-RX2 is a Messina trademark