

KreteControl 290

(Formerly Krete Ultra Efflor-Ex)

KreteControl 290 is a non-aqueous, reactive, swipe producing admixture designed to offer plasticizing action and superior primary efflorescence control in zero-slump concrete products.

FEATURES

- 100% Active-Reactive Chemistry
- Provides Plasticizing Action
- Efflorescence Control

BENEFITS

- Low Dosage vs. Traditional Admixture
- Improves Batch Consistency
- Decreases Machine Feed Time
- Improves Green Strength
- Improves Surface Texture
- Produces Swipe
- Improves Aesthetic Appearance of CMUs
- Promotes and Maintains Brighter Colors

TECHNICAL INFORMATION

<u>Parameter</u>	<u>Typical Value</u>
Appearance	Yellow Oil Liquid
Specific Gravity	0.898
Lbs./Gal	7.49
IR	Pass

DIRECTIONS FOR USE

1. Use at dosage rate of 4 - 8 fluid ounces per 100 lbs. of cementitious material.
2. Add after the introduction of the pre-wet aggregates.
3. Mix for 90 seconds after addition of admixture.
4. Check the moisture content of the mix and add additional water if possible.

PRODUCT PACKAGING

Available in 330 US gallon totes, 55 US gallon drums, and 5 US gallon pails. Samples are available by request.

PRODUCT STORAGE AND SHELF LIFE

Store in dry area. Keep containers tightly closed. Do not store in excessively high temperatures (>100 F°). KEEP FROM FREEZING.

Avoid physical damage to containers.

KreteControl 290 has a rheological shelf life of eight (8) months in original, unopened packaging.

The information presented above is true and accurate to the best of our knowledge. No warranty or guarantee, expressed or implied is made regarding the performance of the product. This information is not intended to be all-inclusive concerning handling, storage and use of the product. Health and other regulatory factors are the responsibility of the customer.

For Industrial Use Only.
Not for internal consumption.
Consult SDS for safety and regulatory information.

PDS - Control 290 - 01/2016

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(Formerly Krete Ultra Efflor-Ex)

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FEATURES

- 100% Active-Reactive Chemistry
- Efflorescence Control

BENEFITS

- Low Dosage vs. Traditional Admixture
- Improves Aesthetic Appearance of Units
- Promotes and Maintains Brighter Colors

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