

## KreteRelease 435

(Formerly Krete Seasoning Agent)

KreteRelease 435 is a reactive, high performance, and VOC compliant seasoning agent designed to form a protective barrier on gray iron pallets, new steel forms and pallets, and aluminum forms.

### FEATURES

- Environmentally Friendly
- Reactive, High-Performance Chemistry
- Easy Application

### BENEFITS

- Biodegradable
- Non-Combustible and Non-Carcinogenic
- 40 CFR-59 VOC Compliant
- Form Organo-Metallic Compound
- Smoother De-Molded Cast Surfaces
- Minimizes Bug Holes
- Promotes More Effective Cleaning
- Ready to Use; No Dilution Required
- Apply by Spray, Mop, Roller, Etc.

### TECHNICAL INFORMATION

<u>Parameter</u>	<u>Typical Value</u>
Appearance	Clear to Pale Yellow Liquid
Specific Gravity	0.830
Lbs./Gal	6.90
IR	Pass
VOC, Lbs./Gal	<2.1

### DIRECTIONS FOR USE

1. Form surfaces should be dry and free of concrete build-up prior to application.
2. No dilution or mixing is required prior to application.
3. Apply by conventional or airless spraying equipment, rollers, mops, wipe-on, or any other suitable method.
4. Over application cannot occur. Apply liberally.
5. Allow to set for minimum of 15 minutes (For best results, wait 24 hours prior to using equipment).

*Note: If using as a release agent, dilute 1:10 with a VOC compliant diluent for use on all types of pallets or forms.*

*Note: When using aluminum forms, the forms must be conditioned prior to seasoning. When polished aluminum is exposed to fresh concrete, a reaction takes place that releases hydrogen gas. This gas creates wormholes in the first few pours. Once the aluminum is conditioned, the surface will appear matted (the shiny appearance will disappear). Additionally, the reaction of KreteRelease 435 with aluminum is considerably slower than with mild steel or gray iron. It is typical to have some build-up on aluminum forms, but seasoning will help to reduce the amount of build-up in future pours.*

### 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. KreteRelease 435 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.

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