

## KLEEN KOTE™ - CONCRETE FORM LINER INSTRUCTIONS

REV. 022813

KLEEN KOTE gives you the ability to adjust your release agent to work best with concrete mix design and type of form liners that you are using. It is also safe for use on all types of liners including but not limited to ABS plastic, EPS foam, fiberglass, polystyrene foam and urethane elastomeric liners.

### RATIOS (MIX KLEEN KOTE TO WATER)

1 to 15 - For Most Liner Surfaces

### TYPICAL COVERAGE RATES

1 gallon of mixed KLEEN KOTE will cover approx. 2000 sq. feet (185 sq. meters), depending on the surface type. Spray on for best performance and ease of application.

### 1. DETERMINE YOUR MIX RATIO

Please see the above starting mix ratios. Ratios can be adjusted based upon your results. They may be adjusted up or down in one part increments to achieve optimum results. **NOTE:** The more concentrate you add the thicker and more protective KLEEN KOTE will be.

### 2. MIXING

Using a clean container, add KLEEN KOTE and water to achieve the recommended ratio for your application. Adding KLEEN KOTE to water and then adding more water will eliminate the need for mixing. Do **NOT** mix with diesel, fuels or oils. Do **NOT** mix with other release agents.

### 3. APPLICATION

KLEEN KOTE may be applied at any time. For best results, the application surface should be cleaned prior to application. Remove all other release agents before applying KLEEN KOTE.

### 4. SPRAYING

Spray on and then let change from white to clear before using the treated form liners. If KLEEN KOTE freezes on the surface you are treating, it will still work. Reapply after every use.

\*KLEEN KOTE is best applied with a misting type spray tip in this application.

### TIPS FOR USE

- Based upon your results, you may adjust the ratio by adding more or less concentrate. The more concentrate that is added, the more reactive it will be. The less concentrate that is added, the less reactive it will be. Reducing the amount of concentrate will reduce the amount of dusting, if any, left behind.
- For best results, remove as much of the previous form release as possible to eliminate any adverse reaction between KLEEN KOTE and the former release agent.
  - If your form liners have fresh oil or other release agents already applied, you must cast off the previously applied form release agent prior to applying KLEEN KOTE.
  - KLEEN KOTE must be re-applied to the form liners after EACH use. It can be applied at any time by spraying the entire forming system while either setting up or tearing down the system.
  - Allow KLEEN KOTE to turn from white to clear on the face of the form liners prior to pouring concrete.
- This product may also be applied to the backs of the forms to prevent splatters from sticking.

### NOTES

- Be sure to apply the product to the entire form liner to ensure a smooth and easy release that will reproduce the liner design down to the finest detail.
- DO NOT switch back and forth between KLEEN KOTE and other release agents due to incompatibility
- Once KLEEN KOTE has changed from white to clear, it will **NOT** wash off during rain. However, KLEEN KOTE can **NOT** be applied during rain because it will rinse off before the product changes from white to clear.
- Proper vibration should be used to achieve the best surface finish. Please see our **General Vibration Facts** sheet for details.
- In freezing weather, mix product as needed. Concentrate will not freeze however premix may freeze.

If you have any questions regarding the use of this product please feel free to contact Customer Support.