

KLEEN KOTE™ - Concrete Pumping & Belt Truck Instructions

Spray the entire truck with KLEEN KOTE as needed or after every wash to keep your truck looking like new and to prevent concrete from sticking.

REV. 030713

RATIOS (MIX KLEEN KOTE TO WATER)

1 to 11 -- For All Surfaces

TYPICAL COVERAGE RATES

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 clean prior to use. Remove all other release agents before applying KLEEN KOTE. For best results, the hopper, belt and/or pipes should be cleaned once per day and KLEEN KOTE should be reapplied to that portion of the truck. The majority of the truck may be done once a week or as cleaning is necessary.

4. SPRAYING

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

TIPS FOR USE

DONT's

- Do NOT mix KLEEN KOTE with anything but water.
- Do NOT allow KLEEN KOTE to come in contact with acids, soaps and other release agents because they are NOT compatible.
- Do NOT remove concrete from the truck during the delivery process or you will remove the applied KLEEN KOTE, causing the fresh layers of concrete to stick to the truck. KLEEN KOTE must be applied to all areas of the truck where concrete was removed.
- Do NOT apply KLEEN KOTE to windows, as it may cause streaking. You will need to use window cleaner to remove it.

DO's

- Do mix KLEEN KOTE in a clean container.
- Do be sure to rinse truck of all chemicals after washing.
- Do wash the truck with water only when possible. If it is necessary to wash the truck with soap and water you will need to reapply KLEEN KOTE to the whole truck again.
- Do apply KLEEN KOTE to under carriage of truck at least once per week.
 - Trucks can be cleaned with acid to remove as much of the hardened concrete as possible before applying KLEEN KOTE. If you acid wash the truck you must wash the truck with soap and water before applying KLEEN KOTE. This is done to ensure the acid residue is removed from the truck.
 - Even if the truck is not acid washed prior to applying KLEEN KOTE, try to wash truck with soap and water before applying KLEEN KOTE for the first time. This is done to remove all of the acids and other chemicals that have built up on the trucks from past cleanings and other applications. Be sure to rinse all of the soap off of the truck.
 - KLEEN KOTE is best applied with a spray applicator. Apply KLEEN KOTE to sections of the truck that will accumulate heavier amounts of concrete...let the product turn from white to clear and it is ready to use.
 - If you would like to shine the cab, wheels or any area that is not subjected to heavy amounts of concrete, you may spray KLEEN KOTE onto small sections of the truck at a time. Before the product turns clear, rub lightly with a damp rag until the film is barely visible. Then buff with a clean, dry towel. You must not wipe the KLEEN KOTE off of any part of the truck that may accumulate large amounts of concrete. Wiping in will reduce the product's ability to release concrete.
 - On severely sun dried or acid washed paint you may need to apply KLEEN KOTE and allow it to soak in more than once. This will help to revitalize the color of the paint.

NOTES

AREAS THAT CAN BE POLISHED Cab, body, wheels and any part of the truck not subjected to heavy concrete build-up.

AREAS THAT SHOULD **NOT** BE POISHED: Any area that is subject to heavy concrete build-up.

The undercarriage can also be sprayed to help prevent mud from sticking and corrosion. Wheels may be sprayed and left or they may be polished, depending upon your personal preference. Any time KLEEN KOTE is sprayed and left to go clear, it will collect more dust but will provide greater protection. 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.