





AVAILABLE SIZES

- 32 oz. bottle PN: 30800
- 6-32 oz. package PN: 30806
- 1 gallon bottle PN:30100
- 4-1 gallon package PN: 30104
- 3.5 gallon PN: 30600
- 4.5 gallon PN: 30700
- 5 gallon PN: 30300
- 55 gallon PN: 30400
- 275 gallon tote PN: 30500

HOW KLEEN KOTE WORKS

When mixed, KLEEN KOTE deposits a very thin and clear film, creating a virtually non-stick surface on equipment, machinery, tools, concrete forms, formliners and molds. KLEEN KOTE is designed for use on all types of surfaces to repel: slurry, concrete, concrete splatter, mud, debris, paint build up, paint splatter, yard waste, mulch, fertilizer, snow, ice and more. KLEEN KOTE also creates a corrosion protection barrier, extending the useful life of equipment, machinery, and tools during: use, storage, transit, export and seasonal storage.

BENEFITS

- Safe for use on all types of surfaces: wood, metal, plastic, foam, rubber, glass, motors, electrical wiring
- Safe for employees: No special equipment or clothing required for application
- **⊘**Out lasts rain and snow--works until the job is complete*
- solvents, silicones or phosphates

- environment and climate changes
- export, preservation and seasonal storage

Manufactured by: progressivesolutions

*KLEEN KOTE CANNOT be applied in rain, snow or ice and must change from white to clear before exposed to rain, snow or ice.



KLEEN KOTE 100 USES AND MIXING GUIDE

These are the primary applications and suggested mix ratios for KLEEN KOTE. The ratios can be varied up or down according to your results. You can visit us on the web to view and print instruction sheets that are specific to your application. For best results, mix dilutions in a clean, empty container. If you have any questions regarding a particular application or mix ratio, please feel free to contact customer support.

Agricultural Equipment	1 to 8 - 1 to 10	Liquid Mask	1 to 11
All Equipment	1 to 8	Painting Equipment	1 to 10
Asphalt Equipment, Pavers & Trucks	1 to 8 - 1 to 11	Precast Concrete Industry	Varies
Boring and Tunneling Equipment	1 to 8 - 1 to 11	Printing Industry	1 to 8
Concrete Equipment	1 to 11	Ready-Mix Trucks	1 to 11
Concrete Pumping and Belt Trucks	1 to 11	Rental Equipment	1 to 11
Construction Equipment	1 to 11	Sawing and Planing Equipment 1 to	10 - 1 to 50
Hand Tools	1 to 11	Snow Removal and Hauling Equipment	1 to 8
Vehicle Protectant and Polish	1 to 15	Tilt Up Concrete	1 to 11
Concrete Forms & Formliners — Steel, Aluminum, P		Trucks, Buses, Trains, Etc	1 to 11
foam, ABS plastic, Urethane Elastomeric liners, fiberglass, HDO p	blywood	Concrete Forms — Wood Forms, Plywood forms — LDO & MDO, EPS Foar	n 1 to 11

^{*}Ratios are KLEEN KOTE to WATER

Scan for tips, uses, instructions and more



MIXING GUIDE CHART					
Container ⊖ Ratio ⊙	32 Ounce Spray Bottle	3 Gallon Container	55 Gallon Drum		
1 to 4	3.5 oz of <mark>Kleen Kote</mark> & 28.5 oz of water	43 oz of Kleen Kote & 2.67 gallons of water	6 gallons of <mark>Kleen Kote</mark> & 49 gallons of water		
1 to 8	3.5 oz of Kleen Kote & 28.5 oz of water	43 oz of Kleen Kote & 2.67 gallons of water	6 gallons of Kleen Kote & 49 gallons of water		
1 to 10	3 oz of Kleen Kote & 29 oz of water	35 oz of Kleen Kote & 2.70 gallons of water	5 gallons of Kleen Kote & 50 gallons of water		
1 to 11	2.5 oz of Kleen Kote & 29.5 oz of water	32 oz of <mark>Kleen Kote</mark> & 2.75 gallons of water	4.5 gallons of Kleen Kote & 50.5 gallons of water		
1 to 15	2 oz of Kleen Kote & 30 oz of water	24 oz of <mark>Kleen Kote</mark> & 2.8 gallons of water	3.5 gallons of <mark>Kleen Kote</mark> & 51.5 gallons of water		