



CL 7100 DRY “MOLY” KOTE

PRODUCT DESCRIPTION

CL 7100 Dry “Moly” Kote is specially designed for lubrication on surface which a “WET” or “LIQUID” lubricant is not possible to apply. DRY “MOLY” KOTE is composed of Molybdenum disulfide in a fast- evaporating carrier that provides excellent adhesion with a minimum of surface preparation. **CL 7100** has an extra long wear life, low coefficient of friction and good corrosion resistant characteristics. It is non oily, non sticky and will not squeeze out, drip and run.

APPLICATION

CL 7100 is composed of molybdenum disulfide in a fast-evaporating carrier. Typical applications are

- Engine assembly
- Mechanical assembly
- As a wear reducer & silencing medium
- As an anti seize
- As a high temperature lube
- On chains and springs
- Sliding surface

TYPICAL PROPERTIES

FORM	Solvent Base Aerosol
Lubricating Solid	Molybdenum Disulfide
Propellant	Hydrocarbon
Temperature Range	-100°F to 1050°F
Flash Point	None
Odor	Solvent Light Odor
Color	Dark Grey