

KOTE #1767

Chain and Cable Dressing



Features:

- Penetrates, lubricates and protects
- Provides friction reduction and wear resistance
- Fortified with molybdenum disulfide
- Salt spray resistant
- Residual film protects in harsh chemical environments
- Tackifiers to help prevent throw off and weather washout

Description:

KOTE is a foaming rust-protective lubricant fortified with molybdenum disulfide that withstands extreme temperatures and high pressure. When applied to wire ropes and cables, the moly and other additives plate the strands to provide antiwear and rust protection, extending the life of the equipment. Its thick formula base with tackifier helps prevent throw off and weather washout. It has been tested to withstand salt spray for 72, hours making it a great option for coastal facilities.



Applications:

- Chains & Cables
- Booms
- Conveyors & Cranes
- Wire Rope
- Road Equipment
- Hoist
- Rollers
- Bearings
- Material Handlers
- Saws
- Tow Lines
- Winches

For Use By:

- Steel Mills
- Mining
- Containerized Shippers
- Railroads
- Shipyards
- Factories
- Construction
- Industrial Plants

Product Characteristics:

Physical State:	Liquid
Form:	Spray Aerosol
Boiling Point:	152.62°C
Vapor Pressure:	Estimated 5,516 - 6,205 hPa
Solubility(water):	No data available
Flash Point:	-104.4°C
pH:	No data available
Oxidizing Properties:	No data available
Storage:	Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store locked up.
Transport Information:	
UN Number:	UN1950
Proper Shipping Name:	Aerosols, flammable
Class:	2.1
Packing Group:	II

Directions:

Shake well before using. Make the can rattle 30 seconds before using. For proper spraying, can should be near room temperature (about 72°F/22°C). Parts to be sprayed should be reasonably clean and dry. Spray, holding can 12 to 14 inches from point to be lubricated. Make sure arrow on spray tip points away. For point lubrication, use plastic tube extension, insert into nozzle – for reaching places where a spray pattern is not desired. Spray may be applied holding can upside down, sideways, right side up...in almost any position. If spray tip should close, remove and clean in solvent.

DOT Placard:



Pictograms:



Signal Word:
DANGER.

Personal Protective Equipment Required:

