



Products of USA



Your One Source for Cleaning and Maintenance Products

ML LUBRICANT

Heavy Duty, Molybdenum-Based Lubricant

ML Lubricant is a blend of penetrating solvents, heavy lubricants, molybdenum disulfide, and corrosion inhibitors in a convenient aerosol.



FEATURES/BENEFITS:

Heavy Duty Lubrication	ML Lubricant reduces metal to metal friction between moving parts under slow, heavy loads.
Reduces Wear	The reduction of metal to metal contact helps prevent excess wear on heavy parts.
Penetrates	ML Lubricant sprays on as a thin, quick breaking liquid foam that penetrates into cracks and crevices, then cures to a heavy long lasting lubricant film.
Waterproof	ML Lubricant will not wash off with water alone.
Temperature Resistant	ML Lubricant remains effective at normal operating temperatures. It will not melt, chip or peel.
USDA Applicable	ML Lubricant meets requirements for use in federally inspected meat and poultry production plants as a lubricant for use where there is no possibility of contact with food, food products or packaging materials.
No ODC's	ML Lubricant contains no ozone depleting substances.

APPLICATIONS:

ML Lubricant is an excellent lubricant for open gears, chain drives, conveyors, cams, mining equipment, cranes, draglines, dredges, bull and ring gears, automotive parts, construction equipment, material handling equipment and 5th wheel applications. Useful in: Aircraft Manufacturers and Suppliers, Car Washes, Mining Operations, Automotive Parts Stores, Construction Materials, Motor Vehicle Parts Manufacturers, Automotive Repair Shops, Fabricated Metal Parts, Plumbing, Heating and Air Conditioning, Automatic Vending Machines, and Industrial Machinery.

SPECIFICATIONS:

Physical Form	Aerosol (Viscous, oily liquid)
Color	Black
Odor	Solvent-like
Flammability	Flammable by CSMA Flame Extension
Shelf Life	1 Year Minimum
D.O.T. Shipping Label	ORM-D

PACKAGING :

20 oz aerosol

Order Code	Product Name	Packing / Unit	Order Units
731301	ML LUBE – Heavy Duty , Molybdenum-Based Lubricant	Can / DZ	Per Can