

TECHNICAL DATA REPORT

TI 9550

DRY MOLY Aerosol Dry Lubricant

DESCRIPTION:	DRY MOLY is a suspension of molybdenum disulphide particles in a fast drying carrier.
PURPOSE:	DRY MOLY is ideal for any area where a long-lasting, dry lubricant is needed. DRY MOLY forms a thin, dry, black coating for superior anti-friction and anti-seize properties.
HOW TO USE:	Shake vigorously. Surface must be clean and dry prior to application. Spray from a distance of 20 to 25 cm (8 - 10 inches). Apply a thin, uniform coating. Allow to set approximately three to five minutes before applying second coat. After each use, invert can, use a short spray to clear button.
MAIN USERS:	Machine shops, mines, transport companies, garages, ready-mix companies, excavation contractors, paper mills, lumber and saw mills, refineries, etc.
ADVANTAGES:	<ol style="list-style-type: none">1) Effective up to 560°C and down to -80°C.2) Withstands water, oils, alkalis and most acids.3) Protects surface from moisture, rust and corrosion.4) Stops galling and seizing of metals, works up to 100,000 psi.5) Replaces and outlasts graphite.6) Dries to a non-tacky finish to resist dust and abrasive particles.7) Available in bulk.
PRECAUTIONS:	Contents under pressure, do not puncture or incinerate container. Use in a well ventilated area. Keep out of reach of children. Read Material Safety Data Sheet.
SPECIFICATIONS:	Flammability Flammable Approval Meets MIL Spec A-907D