Lubrication Products & Equipment

Dry PTFE Lube
A multi-purpose, micro-thin film containing PTFE. Penetrates and bonds to most surfaces, including metal, wood, rubber, plastic and glass.

Features:
• Resists dirt, dust and buildup
• Prevents sticking, thus reducing friction and wear
• Seals out moisture and provides a barrier film that inhibits corrosion
• Ultra low coefficient of friction – ideal for sliding mechanisms and light load applications
• NSF H2 registered for use in meat and poultry plants

Applications:
• Metal
• Wood
• Rubber
• Plastic
• Glass
• Pulleys
• Conveyors

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Dry Graphite Lube
Features:
• Bonds instantly to metal, rubber, plastic and most substrates
• Resists dirt, dust and oil buildup
• Wide effective temperature range up to 850 °F constant
• Excellent conductivity
• Ideal where a dry lubricant is required or where petroleum products must be avoided
• This product is labeled extremely flammable

Applications:
• Bearings
• Bushings
• Cable connections
• Chains
• Cranes
• Conveyors
• Drives
• Fasteners
• Fixtures
• Forklifts

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Dry Moly Lube
Specially formulated dry film lubricant incorporating a concentrated dispersion of molybdenum disulfide MoS2. Dry Moly Lube lowers friction, prevents galling and helps to reduce torque and energy consumption.

Features:
• High antifriction and antiseizure properties
• Lubricant resists high temperatures, high pressure, water and chemical attack
• Fast-drying film resists dirt and dust buildup
• This product is labeled extremely flammable
• Read and observe the special usage warning on the label
• Do not apply while equipment is energized

Applications:
• Chains
• Conveyors
• Gears
• Gaskets
• Hoists
• Motors
• Rollers

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Force 842® Dry Moly Lubricant
Force 842® is a dry film lubricant with moly that performs superbly under extreme conditions, such as high temperatures and pressures that protect against surface to surface friction.

Features:
• Provides a quick-drying, thin film
• Water and chemical resistant
• Resists dust and dirt
• High adhesion
• Prevents seizure of parts
• For assembly and break-in lubrication
• Works under high temperatures 842 °F (450 °C) and pressures 100,000 psi (6,890 Bars)
• Conforms to military standard MIL-L-46147A, Type II

Applications:
• Bearings
• Bushings
• Cable connections
• Chains
• Gears
• Hinges
• Nut and bolts
• Pulleys
• Rollers
• Saw
• Screws
• Shafts
• Wire ropes

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Dry Film PTFE Lubricant
Features:
• Dry film will not attract dust or dirt
• Excellent for releasing molded parts
• Nonflammable
• Provides excellent lubrication
• Nonstaining
• Does not contain CFCs, chlorinated solvents or silicones

Applications:
• Chutes and slides
• Conveyor belts
• Injection molding
• Locks and catches
• Metal extrusions
• Silicone rubber
• Tanks and bins
• Thermoplastics
• Thermosets
• Window guides

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