

Dry-Moly

Technical Data Sheet

GENERAL INFORMATION: SAF-T-EZE Dry Moly is an air drying, greaseless, dry film lubricant. A combination of molybdenum disulfide powder and a high temperature binder makes Dry Moly an ideal lubricant for a variety of applications from -100°F to 650°F.

PRODUCT DESCRIPTION: SAF-T-EZE Dry Moly is recommended for general plant maintenance and for environments where clean, dry lubrication is required. The product lubricates and protects metal parts from wear and corrosion. SAF-T-EZE Dry Moly air dries to a greaseless lubricating film that does not rub-off, and repels dirt and dust.

SAF-T-EZE Dry Moly is resistant to water, and water based solutions. Exposure to temperatures above 375°F will add resistance to solvents. Dry Moly is recommended for high temperature applications, where parts are exposed to continuous sliding friction. It is an ideal lubricant in dusty environments, where dirt can interfere with a grease based lubricant. Its dry, non rub-off finish makes Dry Moly an ideal product for applications where repeated handling of the lubricated parts is common.

PHYSICAL PROPERTIES:

Appearance:	Dark Gray
Odor:	Solvent
Propellant:	Hydrocarbon
Specific Gravity:	0.7
Service Temperature:	-100°F to 650°F

APPLICATION: General plant maintenance, metal working industry, wood and paper mills, textile industry. Use to lubricate and protect door hinges and chutes. Excellent for pre-assembly lubrication of threaded and non-threaded parts. Use as a lubricant for dry bearing surfaces, valve stems and press fit applications.

DIRECTIONS FOR USE: Shake can well. Make sure that the area to be sprayed is clean and dry. Spray the area to be lubricated at a distance of 8-12 inches. Allow 5 - 10 minutes for the product to dry before handling parts.

IMPORTANT NOTICE: All statements and technical data contained herein are based on tests we believe to be reliable, but the accuracy of completeness thereof is not guaranteed. It is recommended that the buyer test this product to determine its suitability for his application before use. SAF-T-EZE Div., STL Compound Corporation is not responsible for loss, claim or damages resulting from use of its products.