



Groundbreaking Additive from our Nanotech Scientific Team
For grease and high viscosity lubricants

Moly-X

UNMATCHED PERFORMANCE
ADDED VALUE FORMULATION

Synergistic formulation of MoS₂ and superstrong nanoparticles of IF-WS₂
Two superior components with top-notch tribological properties

Our proprietary blend is engineered to protect and lengthen the equipment's life. MoS₂ and IF-WS₂ form the perfect shield against high impact, load, and vibration. Moly-X drastically reduces friction and ensures smooth and safe operation.

NO MORE HAZARDOUS POWDER ADDITIVES

Moly-X is supplied as a dispersion that contains 60% of solids

- Protects components in harsh environments
- Exceptional anti-wear, anti-friction, and extreme pressure characteristics
- Excellent load-carrying capacity
- Wide operating temperature range
- Cost-effective: less waste, lower maintenance costs

APPLICATIONS



AUTO



FARM



INDUSTRIAL



MARINE



MINING



ON HIGHWAY



OFF HIGHWAY



OIL FIELD



RAILWAY



STEEL

CONVERT A MIOCRO LUBRICANT INTO A PREMIUM PRODUCT SIMPLY BY ADDING **MOLY-X**

