



This formula is an entirely new, extremely heavy-duty lubricant that provides superior protection against extreme heat and pressure conditions **LUBRA 2000** also protects against corrosion, rusting, galvanic pitting and carbon fusion. **LUBRA 2000** contains molybdenum disulfide and multiple heavy micro metals for unexcelled lubrication and heat protection.

FEATURES & BENEFITS:

2000° stability- Won't fail under high temperatures.

15,000 Psi range- Severe pressure stability.

Micro metals- Prevents galvanic pitting and carbon fusion, prevents seizing.

APPLICATIONS:

This product is an extremely high performance heavy-duty lubricant providing superior protection to metal parts. It has working characteristics in excess of 2000°F. and 15,000 PSI pressure. Ideal for use on all metal surfaces such as bushings, threaded fittings, valves, chain lube, manifolds. Won't dry or harden.

DIRECTIONS:

Shake very well before using. Clean surface to be covered. Spray 10" from surface. For optimum results, use in temperatures above 65°F.

LUBRA 2000 can be used on all metal surfaces such as bushings, threaded surfaces, flanges, gaskets, nuts, plugs, conveyors and manifold surfaces.

NOTE: **LUBRA 2000** can be used as an effective sealer for gaskets used near extreme temperatures since it will not harden or dry up.

CUSTOMERS WHO USED THIS PRODUCT ALSO USED:

FORMULATION:

Molybdenum disulfide, paraffin oils, graphite, micrometals, chlorinated solvents, and suspending agents.

TARGET ACCOUNTS:

Industrial plants, golf maintenance shops, oil well industries, harvesting equipment, machine shops.

SPECIAL CAUTIONS:

None.

PACKAGING AVAILABILITY

Aerosol

PART #1050

QR CODE:



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