



EP LIQUID GREASE

The strongest concentration of *Technical Fine* grade moly and Graphite with rust and corrosion inhibitors and heavy doses of anti-seize agents. Although an aerosol, it performs like grease. Prevents galling. Ideal for extreme pressure applications and where nothing else works. Excellent on chains, open gears and dies, wire drawing, as a release agent in stamping operations, and for initial startup of rebuilt engines. Effective temperature range of -20°F to +750°F (7°C to 400°C). Agitation required.

TECHNICAL DATA AND TYPICAL CHARACTERISTICS



Appearance	Black liquid*
Odor	Mild petroleum
Carrier	Mineral spirits
Peak temperature	750°F
Low temperature	-20°F
Pressure limitation	100,000 p.s.i.
Specific gravity	1.09
% Non-volatile	57
Flash point (T.C.C.)	105°F
Weight per gallon	9.05 lb.

* In it's non-aerosol state

FEATURES

(In the dry film)

- DRY (AFTER CARRIER EVAPORATES)
- WIDE TEMPERATURE RANGE
- TWO ANTI-SEIZE AGENTS
- 35% MOLYBDENUM DISULFIDE
- 26% GRAPHITE
- 39% CORROSION INHIBITORS
- DRIES TO A THICK MOLY FILM
- CONTAINS NO OZONE DEPLETERS
- MULTIPLE FEATURES IN ONE PRODUCT

BENEFITS

(once applied)

- WILL NOT ATTRACT DUST, DIRT OR OTHER AIR BORNE PARTICALS--REPELS MOISTURE.
- LUBRICATES UNDER HEAVY LOADS AND HIGH HEAT.
- PREVENTS RUST AND CORROSION
- PROTECTS LIKE A LAYER OF GREASE.
- ENVIRONMENTALLY SAFE
- DOES THE WORK OF SEVERAL PRODUCTS

PACKAGE

8oz. Aerosol Can

PRODUCT

DSL702

CASE PACK

12

SHIPPING WEIGHT

9 lbs.

Sold by Drislid N. America, Inc. – 1452 Delashmut Avenue – Columbus, Ohio 43212

Tel. #1-800-231-6901 or 1-614-291-6900 Fax #1-614-291-6929

Website: www.drislide.com Email: norm@drislide.com