

DRY LUBRICANTS PERFORMANCE

DESCRIPTION	TYPE	BULK	FLASH POINT
LU200 Dry Film Moly Lubricant	Molybdenum	✓	Aerosol: <0°F
LU204 Dry Film Graphite Lubricant	Graphite	✓	Aerosol: <0°F Bulk: 15°F
LU708 High Performance Dry Lubricant	PTFE	✓	Aerosol: <0°F Bulk: 15°F

DRY LUBRICANTS



DRY FILM MOLY LUBRICANT

High solids, molybdenum disulfide coating that withstands high pressures. Bonds to all clean surfaces that are not alcohol or aromatic hydrocarbons, such as toluene or xylene. Results in a high performance, dry film lubricant that will perform when you need it.

APPLICATION & PERFORMANCE

Assembly and run-in lubrication, automotive and industrial gaskets, machine tool sliding surfaces and gears, tumbler locks, intricate mechanisms, mating surfaces or business machine parts, chutes and bins, bearings, chain drives, intricate mechanisms, roller chains, conveyor belts

- Withstands extreme pressures up To 50K PSI
- Non-conductive
- Low coefficient of friction

LU200



DRY FILM GRAPHITE LUBRICANT

High-lubricity graphite that adheres to most surfaces with minimum surface preparation. Air dries rapidly at room temperature to provide clean, long-wearing lubrication. Conductive and may be used where lubrication and electrical properties are both required.

APPLICATION & PERFORMANCE

Pre-assembly lubrication of moving parts, mechanisms, automotive & industrial gaskets, bearings, locks, springs, hinges, mating surfaces on machines, plating nonconductors, curing ovens

- Dries rapidly
- Reduces friction and wear
- High temperature
- Conductive

LU204



SKU	SIZE
SC0200000	11 oz/311 g Aerosol *
SC0200050	5 gal/18.9 L Bulk * *
S20055000	55 gal/208 L *

SKU	SIZE
SC0204000	10 oz/284 g Aerosol *
S00204INV	13 oz/369 g Inverted Aerosol - Upside Down Delivery
SC0204LQ0	14 fl oz/414 mL Liqui-Sol™ Non-Aerosol Trigger Spray *
S20405000	5 gal/18.9 L Bulk *