



Performance MD

Moly dry spray

Description

Performance MD is a fast drying, resin bonded, lubricating coating containing Molybdenum Disulphide which lubricates and protects components from seizure and wear.

- Provides uniform smooth coating on complex components
- Effective lubricant for all metal surfaces
- Eases assembly and dismantling

Advantages

- Aerosol pack for ease of application
- Protects components from fretting corrosion
- Extreme load carrying capacity
- Reduces friction and wear
- Wide operating temperature range
- Dry coating
- Prevents against scoring and seizure

Applications

- Assembly lubrication
- Stenter cross screws
- Plain bearings
- Gears, cams, slide ways
- Press fitting bushes, liners and shafts
- Pre-treatment of slides and guides
- High temperature lubrication and release
- Anti seize for fasteners

Typical performance data

Appearance	Grey / black
Temperature range, °C	-180 – 450
Lubricating solid	Molybdenum disulphide

Method of use

Shake the aerosol of Performance MD for 30 seconds before use. Apply a thin coating to clean surfaces free from dust, oil, grease and corrosion.

The coating dries rapidly and is ready for use within seconds. Minimum low temperature for applying is -50 °C.

