DATA SHEET

Aerosol Dry Moly Lubricant Spray - 500ml SOL-732-0200K

SD1-500B

Ideal for fastener lubrication where it will prevent galling, particularly on stainless steel.

Feature and Benefits

- Molybdenum disulphide lubricant particles (one micron or less) allow the product to adhere in the smallest surface irregularities
- Fast drying at room temperature
- Suitable for open gear lubrication
- Lubrication rate up to 100,000PSI
- Effective on foundry equipment up to 450°C
- Suitable for all steels, copper, and brass components
- Also suitable for open gear lubrication and any location where a wet coating is not acceptable or would burn off
- Silicon free
- Flammable



Typical Applications

- Gears
- Foundry equipment
- Mechanical

Note

The dry coating can be polished if required.
Provides micro coating of lubricant for slides, bearings, chutes and conveyors
The dry film is resistant to pick up and resists the accumulation of debris.

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