

## DRY MOLY Spray



- Ideal where wet film lubricants cannot be tolerated
- Prevents galling, pick-up and seizure
- Resistant to high loads (up to 7,000 kg/cm<sup>2</sup>)
- Excellent wear resistance
- Wide temperature range of -50°C to + 450°C
- Fast drying
- approvals NATO , Naval andRAF Rolls Royce,

<http://www.bama.co.uk> For further information and advice on recycling your spent aerosol cans, please visit

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High purity, extreme load dry film molybdenum disulphide spray designed for use where a wet lubricant cannot be tolerated.

DRY MOLY Spray is applied wet for great penetration, becoming touch dry within 2 – 3 minutes, leaving a dry protective film containing more than 70% molybdenum disulphide.

DRY MOLY Spray is an assembly lubricant for sliding surfaces such as plain bearings, pins, cams and slides intended to reduce friction and therefore increase life of moving parts.

DRY MOLY spray can also be used in conjunction with a wet film lubricant enhancing performance and extending life of components and assemblies.

[fluid.](#) and as a [paste](#) Also available as a

\*Extreme load, dry film, molybdenum disulphide spray where wet films cannot be tolerated

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There are yet no reviews for this product.