

OXYLUBE Spray



- Prevents pick-up, galling and seizure
- Resistant to high loads (up to 7,000 kg/cm²)
- Inorganic resin bonded, suitable for oxygen and vacuum environments
- Suitable for precision and fine threaded components
- Temperature range of -200°C to +450°C

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

Rating: Not Rated Yet

Price

1 LE

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Description OXYLUBE Spray provides a very high content molybdenum disulphide film. It is designed to lubricate sliding mechanisms, particularly in oxygen or vacuum environments, such as:

- Plain bearings
- Pins
- Cams
- Slides

OXYLUBE Spray is also suitable for applications where contamination by aggressive chemicals or petroleum based solvents, oils and greases would destroy conventional lubricants.

*Dry film, molybdenum disulphide lubricant for sliding mechanisms

Reviews

There are yet no reviews for this product.