

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>

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

- Plain bearings •
- Pins •
- Cams •
- Slides •

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

Dry film, molybdenum disulphide lubricant for sliding mechanisms*

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There are yet no reviews for this product.