

Technical data

Molyslip Dry PTFE Spray

The logo for Molyslip, featuring the brand name in a bold, italicized, sans-serif font with a registered trademark symbol, set against a red rectangular background.

Dry Film PTFE Lubricant

Description

MOLYSLIP DRY PTFE SPRAY is a high performance, non-toxic multi-purpose PTFE lubricant and release agent spray. The product provides a light, long life lubricating film that is particularly suitable for use in 'clean' industries such as Pharmaceutical in areas where 'wet film' lubricants cannot be tolerated.

MOLYSLIP DRY PTFE SPRAY deposits a totally dry low transfer film, after evaporation of the carrier solvent, that provides long life lubrication to pins, slides, guides, hinges and chutes for packaged goods etc.

MOLYSLIP DRY PTFE SPRAY will also provide quick, clean release of plastics, rubbers etc in complex moulding applications – blow, injection, compression and resins/gel coats used in layup of fiberglass. The fine evenly controlled spray of MOLYSLIP DRY PTFE SPRAY ensures complete even coverage allowing release from even the most complex of tooling, 'Dry' film results in matt finish mouldings.

Features and benefits

- Clean, dry colourless non-toxic low friction coating
- Excellent temperature capability, -200°C to +270°C
- Long service life
- Light, low transfer film
- Water and solvent resistant
- Silicone free

Packaging

400ml

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Company registration number: 02664511; Company registered in England VAT registration number GB578295191

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Instructions for use

Shake well, hold can upright and spray from a distance of approximately 15-30cm. Coat the surface evenly and allow to dry, touch dry in approximately 1 minute. After spraying invert the can and spray until clear (failure to do this can result in valve blockage).

Technical data (typical values)

Property	Test method	Result
Appearance	-	Colourless dry film
Propellant	-	Hydrocarbon
Solid Lubricant	-	PTFE
Temperature range	-	-200°C to +270°C
Touch dry	Mins	1

Storage

Store MOLYSLIP DRY PTFE SPRAY out of direct sunlight. Storage temperature should be controlled to between 15°C and 40°C.

The product information in this publication is based on knowledge and experience at the time of printing. There are many factors outside our control or knowledge which affect the use and performance of our products, for which reason it is given without responsibility.
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