

# Technical data

## Molyslip X30

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.

### Wax film long-term outdoor corrosion preventative

#### Description

MOLYSLIP X30 is a specially formulated heavy duty dry wax film corrosion preventative designed to provide long-term outdoor protection of ferrous metallic components, machined parts, castings/fabrications etc (up to 2 years outdoor storage).

MOLYSLIP X30 is a highly sophisticated aerosol applied corrosion preventative that has good dewatering properties and deposits a thin dry-to-touch wax type coating that inhibits corrosion to exposed metal components in the most severe environments.

MOLYSLIP X30 has been designed to provide protection for up to 2 years outdoors, the near dry film minimizes pick-up of dirt and dust during extended storage periods. The applied film has self-healing properties which protects against removal by accidental scuffs, scrapes and handling during storage.

If required MOLYSLIP X30 can be removed by wiping with a suitable hydrocarbon solvent.

#### Features and benefits

- Provides long-term protection during transport and storage
- Dewatering capability facilitates application to damp surfaces
- Superior wetting gives a consistent even coating and reliable protection
- Self-healing film provides protection from incidental contact
- Easily applied by aerosol spray
- Removable prior to secondary operations
- Not classed as flammable for storage or transport
- Barium free

#### Packaging

400ml Aerosol / 20ltr

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### Instructions for use

Shake can well before use.

Apply a thin, even film from a of distance of 15-30cm (6-12inches).

One pass normally provides adequate protection.

Test compatibility with painted or coated surfaces prior to use.

**Note:** Also available in bulk fluid format for spray, dip or brush application.

### Technical data (typical values)

Property	Test method	Result
Appearance	MSTM 1	Soft brown wax film
Flash point	ASTM D93	<21°C
Propellant	-	Hydrocarbon
Solvent	-	Non-chlorinated hydrocarbon
Film thickness	MSTM 63	30-50µ
Salt fog	ASTM B117	>1,000hrs
Outdoor protection	MSTM B117	2 years

### Storage

Store MOLYSLIP X30 out of direct sunlight.

Storage temperature should be controlled to between 5°C and 35°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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