

# Technical data

# Molychain 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.

## Multi-purpose chain and drive spray

### Description

MOLYSLIP MOLYCHAIN spray is a high performance industrial chain and drive lubricant. The highly refined base oil is re-enforced with micronised, friction reducing molybdenum disulphide (MoS<sub>2</sub>) particles as well as advanced anti-wear, corrosion inhibiting and anti-oxidant additives to lubricate and protect chains and associated drive mechanisms operating in a wide range of industrial environments.

The optimized evaporation rate of the carrier solvent ensures MOLYCHAIN spray penetrates into pins and bushes delivering the advanced lubrication additives to these critical areas. The applied film is thixotropic and resistant to wash-off and will effectively protect against corrosion in wet applications. MOLYCHAIN spray is suitable for use on most power transmission and conveyor chains.

### Features and benefits

- Highly effective protection against corrosion
- Excellent anti-wear properties minimize chain wear and stretch
- Good penetration into chain pins and bushes
- Thixotropic, wash-off resistant film

### Instructions for use

Shake well, hold can upright and spray from a distance of approximately 15-30cm.

### Packaging

400ml aerosol

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### Technical data (typical values)

Property	Test method	Result
Appearance	-	Pale grey thixotropic gel
Corrosion protection	ASTM B-117	>200 hours
Operating temperature range	-	-40°C to + 120°C

### Storage

Store MOLYSLIP MOLYCHAIN spray 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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