

Technical data

Molyslip CP650

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.

Solvent based long term corrosion preventative

Description

MOLYSLIP CP650 is a specially formulated solvent based, barium free corrosion preventative for the long term indoor protection and medium term outdoor protection of metallic components and assemblies stored in the most severe environments. MOLYSLIP CP650 is based on a unique blend of high quality corrosion inhibitors, oils and waxes specially selected to deposit a light translucent brown waxy film after evaporation of the products solvent carrier. MOLYSLIP CP650 should be applied by brushing, dipping or spraying, the product leaves a light wax type protective film that will resist damage by accidental scuffs, scrapes and handling during storage.

Features and benefits

- Provides environmental protection during transport and storage
- Excellent long term indoor and medium term outdoor protection
- Superior wetting gives a consistent even coating and reliable protection
- Flexible resilient film provides protection from incidental damage
- Convenient brush, roller, spay or dip application
- Easily removable prior to secondary operations
- Translucent film allows easy recognition of identifying markings
- Not classed as flammable for storage or transport
- Barium free

Packaging

20ltr

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

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Instructions for use

MOLYSLIP CP650 is supplied ready for use.

Shake well before use.

MOLYSLIP CP650 can be applied via several methods but for best results dipping or spraying (low pressure spray in a well ventilated area) is recommended.

Note: Components should be as dry as possible and free of contamination prior to treatment/application. After coating components should be allowed to drain and dry to enable the desired film to form prior to packaging or storage.

Technical data (typical values)

Property	Test method	Result
Appearance	MSTM 1	Opaque brown liquid
Density @ 20°C	MSTM 23	0.844 g.cm-3
Non-volatile content	MSTM 57	37.5%
Flash point	ASTM D93	>60°C
Film thickness	MSTM 63	7.7µ
Salt fog	ASTM B117	42hrs
Indoor protection	MSTM B117	>36 months
Coverage	MSTM 64	49 m ² /l

Storage

Store MOLYSLIP CP650 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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