

Technical data

MOLYSLIP X10

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.

Full synthetic, water soluble corrosion preventative / pressure test fluid concentrate

Description

MOLYSLIP X10 is a fully synthetic, water soluble corrosion preventative concentrate based on a unique blend of high quality additives designed for use within the concentration range 2 - 10%. This unique additive blend offers superior wetting which leaves an even, dry to the touch protective film that provides short term indoor corrosion protection. After dilution the solution should be applied by dipping or spraying.

MOLYSLIP X10 is readily soluble in water and extremely low foaming which combined with the powerful corrosion inhibitor package makes the product ideal for the protection of pressure test solutions, static/total loss or recirculation (such as pressure testing equipment, hydro bulging and cooling water systems) when used at 5% concentration. MOLYSLIP X10 can also be used as a cleaner in light degreasing applications.

MOLYSLIP X10 is Barium, Boron and Formaldehyde releasing biocide free.

Features and benefits

- Fully synthetic
- Low in-use concentration(s)
- Excellent wetting properties
- Highly effective protection against corrosion
- Low foaming tendency
- Free rinsing dry-to-touch residue
- Completely free of barium, boron and formaldehyde release biocide

Packaging

20ltr

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Instructions for use

Shake well before use.

MOLYSLIP X10 is provided as a concentrate for dilution in water.

The required volume of MOLYSLIP X10 concentrate should be added directly to fresh water, whilst stirring continuously.

MOLYSLIP X10 can be applied via several methods but for maximum performance, to ensure complete component coverage, dipping or spraying is recommended. After treatment components should be allowed to air dry before further packaging or storage.

Technical data (typical values)

Property	Test method	Result
Appearance	-	Hazy/yellow liquid
Ph (@ 5% conc)	MSTM 18	9.5
Density @ 20°C	MSTM 23	1.094 g.cm ³
Flash Point	ASTM D93	>250°C
Corrosion Breakpoint	IP 287	0.5%
In-use concentration	Corrosion protection Pressure test	2 – 10% 5%

Storage

Store MOLYSLIP X10 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.
Issue date 02-20

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