

Extreme performance, synthetic chain lubricant

Description

MOLYSLIP OCL-E20 is a fully synthetic lubricant specifically designed to lubricate and protect chain systems operating at extreme temperatures. The specially selected base oils and additives provide excellent lubrication and protect against thermo-oxidative degradation. This ensures that carbon deposit build-up and lacquer formation are minimized and evaporation rates are low.

MOLYSLIP OCL-E20 is suitable for use in a wide range of industries such as textile stenters, paint curing ovens, mineral wool insulation curing and other high temperature processes

Features and benefits

- Excellent resistance to thermo-oxidative degradation
- Fully synthetic to deliver outstanding lubrication at high operating temperatures
- Capable of operating at temperatures up to 300°C

Instructions for use

MOLYSLIP OCL-E20 should be used as supplied. Lubrication systems should ideally be drained and flushed prior to introduction. For optimal results, previous carbon residues should be removed during change-over.

Packaging

5 litre and 20 litre pail

Technical data

OCL-E20



Technical data (typical values)

| Property | Test method | OCL-E20 |
|-----------------------------|-------------|-------------------------------|
| Appearance | MSTM 1 | Clear, pale yellow |
| Base fluid type | - | Synthetic hydrocarbon / ester |
| Kinematic viscosity at 40°C | MSTM 27 | 380 cSt |
| Flash Point | ASTM D-92 | >300°C |
| Density at 20°C | MSTM 23 | 0.97 g.cm ⁻³ |
| Operating Temperature | - | Up to 300°C |

Storage

Store MOLYSLIP OCL-E20 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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