

Technical data

2001 E

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.

Engine Oil Supplement

Description

MOLYSLIP 2001 E is a colloidal suspension of molybdenum disulphide with complementary additives, in a high-quality mineral lubricating oil to supplement oil in engines.

Features and benefits

- Reduces friction between moving metal to metal surfaces.
- Reduces wear of piston rings, cylinders, valves, and bearings.
- Lowers the working temperature of the oil.
- Protects against lubricant starvation.
- Protects against corrosion, increases reliability, reduces maintenance, overhauls, and expenditure on replacements. This means **INCREASED EFFICIENCY** and consequent **REDUCTION** in **COSTS**.
- Does not alter the physical or chemical characteristics of the oil to which it is added.
- The MoS₂ film formed cannot drain off bearing surfaces and is unaffected by extremes of temperature.

Instructions for use

In petrol engines, 5% by volume **MOLYSLIP 2001 E** engine oil supplement should be added to the sump oil every 12,000 miles (i.e. 50ml per litre of oil) or after an oil change. In diesel engines, because of their larger sump capacities, add a minimum 3% by volume.

For industrial engines (i.e. compressors, generators, plant bulldozers, graders, cranes, etc), the above treatment should be repeated every 150-200 hours running.

Packaging

250ml bottle, 205L drum.

Technical data

2001 E

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.

Technical data (typical values)

Property	Test method	Result
Appearance	TM01	Dark grey/black liquid
Viscosity 40°C	TM 27	80 mm ^{2s-1}
Density 20°C	TM 23	0.900

Handling and Storage

MOLYSLIP 2001 E engine oil supplement is non-hazardous in use, but we recommend you consult the MSDS for further information. The product should be stored between 5 and 35°C.

Please ensure the product is mixed well before use.

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 03-20