

MOLYSLIP®

OG L Open Gear Lubrication Grease



GENERAL DESCRIPTION:

MOLYSLIP OGL is a bentone based open gear lubricant which will not thin out in use. It is completely water resistant, unaffected by aqueous solutions of acids and alkalis, and contains oxidation and rust inhibitors as well as adhesion and EP additives. An excellent lubricant for wet or adverse weather conditions, and extremes of temperature.

PERFORMANCE AND USAGE:

Specially designed for use in a marine environment and is therefore recommended for lubrication and protection of all medium to fast moving exposed gears, and racks. It is also suitable for the lubrication of wire ropes, chains, control cables and linkages and heavily loaded plain bearings. The small size molybdenum disulphide particles together with graphite and EP additives, ensure complete lubrication and a protective coating which will not drip or drain off, or be squeezed out of the working areas.

EXTRA INFORMATION:

Although rather more expensive than conventional gear compounds, it requires no heat or solvent for application and is therefore much easier and more economical to apply than the still widely used bituminous compounds.

See also MOLYSLIP OGS Liquid Lubricant

TECHNICAL DATA:

Base	Bentone
Consistency N.G.L.I.	No.2
Worked penetration at 25°C	265/295
Drop Point (I.P.31)	None (infusible)
Water Resistance	Complete
Continuous Working Temperature	-20°C to 200°C
Closed Flash Point of Base Oil	232°C

PACKAGING:

450g tins boxed in 24's
5kg tins boxed in 4's
12.5kg and 25kg kegs and 180kg barrels

01 April 2007