

Molyslip Copaslip

Product Description:

The main application is for the assembly of all threaded connections subject to high temperatures and/or corrosive environments such as sparkplug threads, cylinder head and exhaust manifold studs.

It is also suitable for application to gaskets and packing. For all these applications, the products make dis-assembly possible without welding or seizure.

Typical Properties:

Colour	Golden
Consistency	NLGI No.2
Penetration (1/10mm at 25°C, 60x) ASTM D217	275
Penetration change (10 000 x)	35
Dropping point	None
Timken OK load, kg (ASTM D2509)	>25
Copper Corrosion test (ASTM D130)	1b
Exceeds requirements of MIL-A-907E (US Military Spec)	100
	1 100°C
Average torque to loosen threaded connection after being subject to:	
565 °C	70 Nm
1 100 °C	200 Nm
Co-efficient of friction at 200N	0.140
Resistance to contact with Ammonia	None
Resistance to Electrolytic Galvanic Corrosion	None
Suitable for use on Austenitic/Stainless Steels	No
High load, slow-moving lubricating properties	Excellent
Protection against corrosion of battery terminals	Excellent
Apply to back of disc pads to eliminate squeal	Yes
Contents of aerosol packs	400 ml
Other packs	500 g

Application Instructions:

The aerosol should be sprayed onto the surfaces from approximately 10cm distance.
The bulk versions should be applied by brush or finger.

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CAUTION:

Pressurised container: May burst if heated. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Dispose of contents/container in accordance with local/regional/national/international regulations.



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