

Anti-seize Compounds & Greases



Anti-seize & Assembly Compounds

Aluminium/Graphite anti-seize/assembly compound.
Anti-seize for use where copper is unsuitable.
Protects against galling, corrosion & seizure.



Alumslip

0328



MOL-11005

500

General purpose anti-seize/assembly compound.
For use in high pressure & harsh environments.
Ensures quick assembly & non destructive dismantling.
Utilises a synthetic lubricant to maintain film strength.
Unique film strength for even & tenacious application.
Protects against seizure, fusion & corrosion at temperatures up to 1100°C & in other extreme conditions.

Tech Sheet
10253



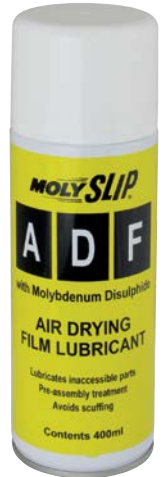
MOL-13001

Air drying dry lubricant film (MoS₂)

A dry film dispersed in a non-flammable air-drying solvent.

Sprays a film which dries completely within five minutes.

Provides lubrication where oil or grease might be contaminated by dust, dirt or sand; invaluable for pre-assembly treatment.



Molyslip ADF

0328



MOL-14004

400

Nickel-based anti-seize.

Extra high (up to 1350°C) & low temperature anti-seize assembly compound.

Contains pure nickel, aluminium & graphite in a non-melt base with corrosion & oxidation inhibitors.
For use when copper cannot be present.

This inert anti-seize is electrically conductive.
Suitable for use with stainless steel.



Nickelslip

0328



MOL-18A005

500



MOL-13005



MOL-13004

Copaslip

0328



MOL-13001

100

-

-

MOL-13004

-

400

500

MOL-13005

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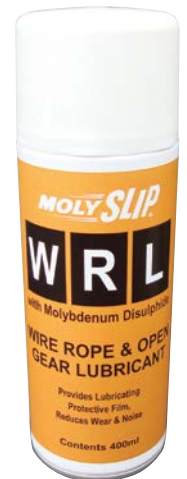
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500

Molyslip MLC is an extra heavy duty lithium complex grease with molybdenum disulphide. It has outstanding load carrying capacity, excellent E.P. and antiwear characteristics.

Working Temperature:
-15°C to +150°C

Tech Sheet
10550



Molyslip MWRL

0328



MOL-97004

400

Due to restrictions imposed by the Transport of Dangerous Goods Act, these products are available for delivery to MAINLAND UK ONLY. For further information please contact our customer service department.