

## World-renowned anti-seize compounds & thread lubricants from Molyslip

### COPASLIP®

GENUINE COPASLIP® FROM MOLYSLIP

**Premium grade anti-seize that protects against seizure, fusion and corrosion.**

**Protects at high temperatures up to 1100°C and in other extreme conditions.**

- Premium grade high temperature up to 1100°C anti-seize compound
- For use in high pressure & harsh environments
- Ensures quick assembly & non destructive dismantling
- A synthetic lubricant to maintain film strength
- COPASLIP® should be routinely applied in assembly operations where subsequent dismantling is necessary for maintenance or service.
- COPASLIP® is available in 5g, 100g, 500g, 5kg, 16kg, 25kg, and 65kg containers, as well as in 200kg drums, and 400ml aerosols.



### Anti-Scuff Paste

**AS40 is a gelled lubricating oil which contains molybdenum disulphide and graphite together with advanced corrosion inhibitors.**

- Assembly compound which ensures bedding-in without scuffing or scoring
- 40% Molybdenum Disulphide plus graphite and corrosion inhibitors
- Extreme high load capabilities
- AS40 is available in 500g tins or 5kg containers.

#### AS60 Anti-scuff Paste

- Similar to AS40, but with 60% MoS<sub>2</sub> and corrosion inhibitors which exceeds Military Specifications
- AS60 is available in 800g tins or 5kg containers.



# NICKELSLIP

Marine & Industrial Applications

**A nickel extra high (up to 1350°C) and low temperature anti-seize assembly compound. Contains pure nickel, aluminium and graphite in a non-melt base with corrosion and oxidation inhibitors.**

- For use when copper can not be present.
- This inert anti-seize is electrically conductive.
- Suitable for use with stainless steel.
- NICKELSLIP is available in 500g, 5kg and 16kg containers.



# ALUMSLIP

Marine & Industrial Applications

**Containing finely divided lamellar particles of aluminium together with magnesium silicate and graphite.**

- Anti-seize for use where copper is undesirable due to the risk of electrolytic corrosion, or in the presence of chemicals which react with copper.
- Protects against galling, corrosion and seizure.
- ALUMSLIP is available in 500g, 5kg and 16kg containers.

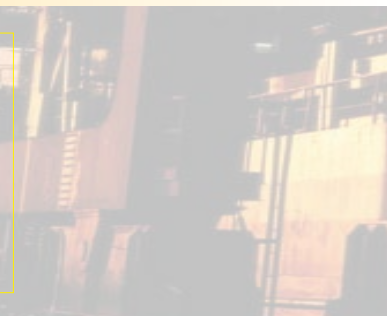


# ADF Air Drying Film

Marine & Industrial Applications

**Molyslip ADF is pure MoS<sub>2</sub> with a bonding resin, dispersed in an air-drying solvent.**

- Lubricates where oils and greases might be contaminated by dust, dirt or sand.
- Invaluable for pre-assembly treatment.
- ADF is available in 400ml aerosols, 5ltr tins or drums of 25ltr and 205ltr.

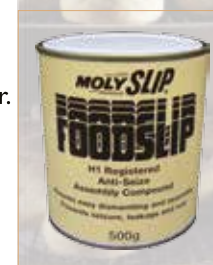


# FOODSLIP

Food & Beverage Production

**H1 Registered Anti-Seize Assembly Compound.**

- Premium quality compound for use where incidental contact with foodstuffs may occur.
- Gives lengthy protection against galling, corrosion, rusting and seizure in the most arduous conditions of exposure and temperature.
- Foodslip is available in 500g, 5kg, 12.5kg, 25kg and 180kg containers.



# CERAMIC Anti-Seize

Automotive & Industrial Applications

**A non-metallic anti-seize compound and assembly paste.**

- Containing micro ceramic particles in a synthetic base fluid with a non-melt thickener.
- Working temperature range from any sub zero temperature up to 1500°C.
- Prevents galvanic corrosion when dissimilar metals are joined.
- Use on brake assemblies, all studs, nuts, bolts and other threaded connections, including exhaust systems.
- Available in 500g and 5kg containers.

