

Key:



World Leading Genuine Copaslip

COPASLIP® is specially formulated to protect against seizure even in extreme conditions of temperature and pressure. It also protects against rust, oxidation and other corrosion. COPASLIP® consists of micro-sized particles of copper in a semi-synthetic base. To these basic anti-seize ingredients are added highly effective oxidation and corrosion inhibitors. Temperature range : -40°C to +1100°C (-35°F to +2000°F)



Range code I 3000



Alumslip

ALUMSLIP is an anti-seize and assembly compound which is also a highly efficient thread lubricant and protective. For use where there is a prejudice to copper. Temperature range: -40°C to +1100°C (-35°F to +2000°F)



Range code I 1000



Nickelslip

NICKELSLIP is a nickel based extra high and low temperature anti-seize assembly compound. Containing pure nickel, aluminium and graphite in a non-melt base with corrosion and oxidation inhibitors. For use when copper cannot be present. Temperature range : -40°C to +1500°C (-35°F to +2700°F)



Range code I 8000

