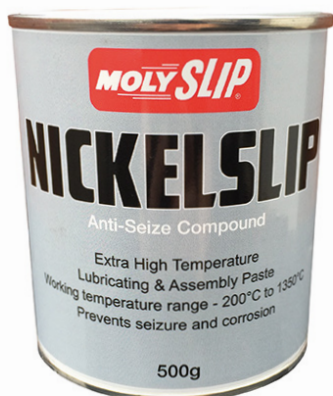




NICKELSLIP ANTI-SEIZE



GENERAL DESCRIPTION:

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, also resistant to acids and ammonia. For use when copper can not be present.

PERFORMANCE AND USAGE:

For use on threaded parts, bushings, gears, valve systems, chain sprockets, levers, hinges, pivots, rollers, heat exchanger or manifold bolts, or as a gasket release agent. This inert anti-seize is electrically conductive, protects to 1350°C.

EXTRA INFORMATION:

Extremely resistant to high temperatures and to acids, chemical corrosion and oxidation. Free of copper, lead, sulphides, fluorides and chlorides. Recommended for use with stainless steel screws, flanges, nozzles, couplings and other metal fittings, or where high Nickel alloy materials such as stainless steel, or where Titanium or other hard metals are involved.

This product is not recommended for pure oxygen systems.

See also COPASLIP® & Alumslip

TECHNICAL DATA:

Kinematic Viscosity of Base Oil at 40°C (I.P. 71)	96.2 cSt
Unworked penetration at 25°C (I.P. 50)	310-340
Drop Point	None
Flash point of base oil (I.P. 34)	235°C
Water Resistance	Complete
Effective Temperature Range	Any sub-zero temperature to 1350°C
Solidifying Temperature	-18°C
Specific Gravity	1.20

PACKAGING:

500 g tins boxed in 12s and 24s

3 kg tins boxed in 4s

25 kg kegs and 180 kg barrels

June 2016