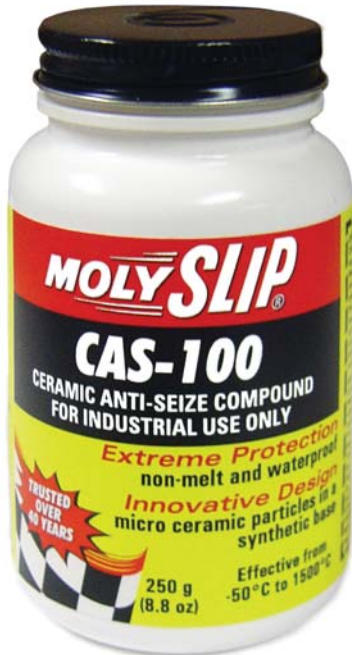


MOLYSLIP CAS-100

High Performance Ceramic Anti-Seize & Brake Part Lubricant



Molyslip CAS-100
Part # 5872 250g w brush

Molyslip CAS-100 ceramic anti-seize compound is a very high purity anti-seize, assembly and brake part lubricant

CAS-100 features

- Extreme working temperatures, -54°C to +1500°C
- non-melt, synthetic waterproof base
- Metal Free - prevents any electrolytic corrosion
- Prevents brake squeal and chatter
- Designed to last the life of brake pads
- Non-silicone, non-petroleum formula is environmentally safe!

Molyslip CAS-100 Ceramic Anti-Seize is designed for the increasing demand of high performance anti-seize products with the environment in mind.

Why CAS-100 will work for you:

Molyslip **CAS-100** ceramic anti-seize compound is designed to be put to work in the toughest conditions and outlast and outperform.

Manufactured from micro ceramic particles and compounded in a non-melt, waterproof, synthetic grease, CAS-100 will protect against corrosion in all extreme environments.

Under pressure the solid ceramic particles form a uniform matrix, filling surface irregularities and preventing both leaks and the intrusion of contaminants.

A further advantage is that it does not contain any metals, allowing differing metals to be insulated which prevents electrolytic corrosion.

High performance brake lube:

CAS-100 makes an ideal brake parts lubricant. The environmentally friendly formulation is highly effective in both wet and dry conditions. It is designed to last the life of your pads ensuring critical brake components remain lubricated in whatever conditions you face.

Try this new product in place of the anti-seize you're currently using!

CAS-100 is part of the Molyslip family of specialty lubricants

- AS/40 and AS/65 assembly pastes
- engine, hydraulic and gear oil supplements
- high temp grease
- multi-purpose grease
- Copaslip
- diesel fuel conditioner
- combat penetrating oil
- moly spray grease
- open gear spray
- air drying moly spray