



1 Molten Street, Delville Ext. 4, Germiston

Po Box 23 , Germiston 1400

Tel: (011) 827-5935

Fax: (011) 824-2125

Fax to Email 0866714060

E-mail: jhb@swifts.co.za

web site www.swifts.co.za

PRODUCT DATA

ANTI SEIZE NICKEL

DESCRIPTION

A premium grade industrial anti-seize compound, made from high quality sub-micronic nickel powder, fortified with extreme pressure and anti-wear additives. Selected solid additive chemistry ensures lubricant protection to all metal surfaces of threaded components subjected to high load, high temperature and wet or corrosive working conditions as well as creating a permanent protecting shield.

BENEFITS

- Excellent metal adhesion.
- Resists temperatures up to 1200°C+
- Outstanding anti-wear and extreme pressure characteristics.
- Protection from corrosion and rust.
- Prevents galling and seizure during assembly.
- Permits easy breaking of threaded connections after prolonged service.
- Cuts costs by saving down time for dismantling.
- Resists washout of treads by fresh or salt water.
- Excellent anti-seize for stainless steel fasteners.

APPLICATION

This product is recommended for use as an anti-seize compound on all threaded fasteners and components, particularly those subjected to hostile environments and high temperatures. Not suitable for oxygen systems.

TECHNICAL DATA

Appearance	Grey / Silver Paste
Consistency	NLGI 1-1/2
Anti-seize solids	Nickel
Temperature range	.-20 to 1200°C +
Solids content	>40

PACKAGING

400ml	1-700 4565
500g	1-700 4560
1kg	1-700 4561
5kg	1-700 4562