



## NICKEL ANTI-SEIZE

**PART NO. 49678 (225GM) 49679 (450GM)**

### PRODUCT DESCRIPTION:

Nickel Anti-Seize provides outstanding protection against galling, seizing and corrosion on metal surfaces. It is a superior anti-seize compound containing a variety of extreme pressure additives, rust and corrosion inhibitors as well as dry film lubricants combined with inert thickeners in non-petroleum base oil. Nickel Anti-Seize adheres well to metal surfaces and offers exceptional water resistance. Severe temperature, vibration, expansion or contraction does not affect it. Because it is free of copper, it can safely be used on stainless steel or other sensitive alloys. Designed to meet or exceed the requirements of the US Military Spec MIL-PRF907E (Mil-A-907E). Nickel Anti-Seize provides ultimate performance and hi-temp protection to +1316°C.

- Meets US Military Spec: MIL-PRF-907E
- Can be safely used on stainless or other alloys
- Withstands high temperatures and high torque

### The useful temperature range for various applications:

- For anti-seize use, -34°C to +1316°C
- As a bearing lubricant, -34°C to +232°C
- As a slide lubricant, -34°C to +982°C
- As a protective coating, -183°C to +1316°C



## FOR USE ON:

Nickel Anti-Seize should be used on nuts, bolts, studs, screws, taps, pipe threads, flanges, gaskets, o-rings, pump and valve packing's and stems, low speed bearings, bushings, keyways and shafts, chains, sprockets, gears, exhaust manifolds, boilers, heat exchangers, battery posts, pneumatic equipment, wire rope and cable or use as a dry film lubricant on heat treated surfaces. Excellent for use on equipment that is subject to salt water spray, highly corrosive environments or equipment that is frequently steam cleaned.

## RESTRICTIONS:

For applications that require the highest level of environmental or personal safety, try Dynagrip Non-Metallic Anti-Seize. Dynagrip Non-Metallic Anti-Seize contains NO metals yet still offers protection to +1315°C. As with all petroleum base anti-seizes, these products should NOT be used in oxygen service.

## SPECIFICATIONS:

Product Type.....	Anti-Seize Compound Product
Colour.....	Silver / Grey
Temp Range (Solids).....	-183°C to +1316°C
Temp Range (Base Oil).....	-34°C to +260°C
Coefficient Of Friction .....	0.14
Penetration (ASTM-D-217).....	NLGI 2
Dropping Point (ASTM D-2265).....	None

## GENERAL INFORMATION

The information and data contained herein is believed to be accurate and reliable; however, it is the user's responsibility to determine suitability of use. Since the supplier cannot know all the uses, or the conditions of use to which these products may be exposed, no warranties concerning the fitness or suitability for a particular use or purpose are made.

It is the user's responsibility to thoroughly test any proposed use of our products and independently conclude satisfactory performance in the application.

Likewise, if the application, product specifications or manner in which our products are used require government approval or clearance, it is the sole responsibility of the user to obtain sure authorization.

The supplier warrants only that its products will meet its specifications. There is no use, nor any other express or implied warranty. The user's exclusive remedy and the supplier's sole liability is limited to refund of the purchase price or replacement of any product when to be otherwise than as warranted. The supplier will not be liable for incidental or consequential damages of any kind.

Suggestions of uses should not be taken as inducements to infringe any patents.



DynaGrip is a registered trademark of

AFC International Pty Ltd.  
21- 23 Hobart Street  
Riverstone NSW 2765  
TEL +61 2 9627 7125  
[www.dynagrip.com.au](http://www.dynagrip.com.au)