ALL-PURPOSE ANTI-SEIZE



A moly-fortified extreme pressure lubricant that protects against seizure and heat-freeze.

- Prevents seizure up to 1800°F
- Lead free
- Protects against seizure, heat-freeze, galling, rust and corrosion
- Lowers friction; reduces wrench torque
- Provides easy makeup and breakout
- Reduces maintenance costs
- Not affected by contraction, expansion or vibration
- Will not run, drip or settle out
- Steel blue color

All-Purpose Anti-Seize is available in these sizes:

1/2 lb. (227 grams) 1 lb. (454 grams) Part No. 04108 04110

Typical applications where All-Purpose Anti-Seize can be used:

- Tubular Threads
- Flange Faces
- Gaskets
- Keys

- Kevwavs
- Slides
- Guides
- Fittings

General Information

All-Purpose Anti-Seize can be used on a wide variety of applications over a wide temperature range. It protects against seizure and heat-freeze, eases assembling and dismantling and saves man-hours. It will not harden, evaporate, or settle out; and it requires no thinning.

The aluminum complex base grease in All-Purpose Anti-Seize contains an extreme pressure additive. This increases performance because it maintains the proper dispersion and suspension of solid ingredients. It flows evenly over surfaces and into thread courses. It will not drip, assuring the surface receives maximum protection.

Material Safety Data Sheets are available upon request.

Properties

Flash point (ASTM D-92):

>430°F (221°C)

Color/Appearance:

Steel blue color

Density (lbs./gal.):

9.90

Oil Separation, Wt. % Loss

@ 212°F (100°C):

< 5.0

Penetration @ 77°F (ASTM D-217):

285-315

Meets or exceeds these specs:

MIL-PRF-907E

Shell 4-Ball (ASTM D-2596): Weld Point kgf:

500

Load Wear Index:

100

Salt Fog Resistance (ASTM B-117):

20% NaCl @ 100°F , Hrs. Free of Corr.:

200+

Dropping Point: (ASTM D-566):

450°F (232°C)

