



DUALCO • 8404 Braniff, Houston, Texas 77061  
 713-644-1164 • FAX 713-644-7761  
 www.dualco-inc.com  
 E-Mail: dualco@dualco-inc.com

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Environmentally   
 Friendly & Non-Toxic.  
 Engineered & Made in the U.S.A.

## Product Specification Sheet

# Anti-Seize Advanced Lube Compound™

**DUALCO Anti-Seize Advanced Lube Compound™ (ASALC)** is a special blend of graphite and micro size aluminum flake particles homogenized into a highly viscous, nonvolatile carrier. It is non-melting and provides superior protection against galling, corrosion and heat freeze. Anti-Seize Advanced Lube Compound™ will prevent metal to metal contact under severe variations of temperature, cyclic loading and pressure. It withstands higher temperature than other compounds and will not drip or run. Clean break-outs from high torque are provided, when using this material. Do not use in Oxygen Service. For Industrial use only.

### Packaging

• DUALCO Anti-Seize Advanced Lube Compound™ is available in syringes, squeeze tube containers, cartridges, tubs, and all sizes of bulk containers.

### Physical Properties

- NLGI Consistency Number = 2
- Cone Penetration (ASTM D-217) 180-220
- Color: Gray / Silver
- Service Life: Extended
- Textures: Smooth
- Consistency: N/A
- Lead Free, Copper Free, Molybdenum Disulfide Free
- Flash Point: 380° F
- Dropping Point: None
- Temperature Range: -20° to 2200° F

### Features

- Offers Excellent Anti-Seize Protection
- Prevents galling
- Will not chemically react with esters
- Provides smooth torque readings
- Non-Gumming
- Contains no perfumes, dyes, or heavy metals
- Contains No Heavy Metals
- Non-Toxic, Non Hazardous and Environmentally Friendly

### Applications

- Chains & Drives
- Bushings and Pumps
- Bolts & Burner Assemblies
- Drill Collars and Tool Joints
- Exhaust Manifolds
- Use with Stainless Alloys
- Steam Turbines
- Loose-Tolerance Bearings
- Cylinder Head Assemblies
- Motorcycle & Bicycle Components

### Application Method

- Brushing, Syringes, Grease Gun or Automated Equipment (Air, Air/Hydraulic or Manual)

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