

E-Zee #1757

Antiseize Compound With No Mess Pressure Applicator



Features:

- Convenient, easy-to-use, "shoe polish" applicator
- Withstands extreme weather conditions
- Steam and water resistant
- Protects to 2,000°F
- Compatible with stainless steel
- Prevents rust and corrosion
- Chemical resistant
- Prevents galling and seizing

Description:

E-ZEE is designed as a preventative maintenance tool for protection of threaded fittings. This anti-seize contains a synthetic grease that is highly water resistant and non-melting. In addition, it has a unique base polymer which depolymerizes and dissipates at temperatures above 400°F without leaving a caked on carbon residue, which is ideal in high temperature and frequent applications. It is free of copper, so it can be safely used on stainless steel and other sensitive alloys. When applied as directed, this product "plates" metal surfaces with a film of aluminum and graphite, protecting them up to 2,000°F. A unique blend of metallic solids, dry-film lubricants and anti-galling agents provides a superior product that will not melt or run out after application.

Applications:

- Bolts
- Gaskets
- Plugs
- Valves
- Fittings
- Kilns
- Studs
- Ovens
- Flanges
- Nuts
- Unions
- Heat Trolleys

For Use By:

- Assembly & Manufacturing
- Construction Companies
- Metal Working
- Oil Drilling & Mining
- Power Plants
- Agriculture Equipment Mfg
- Earthmoving Companies
- Marinas & Shipyards
- Pulp & Paper Mills
- Steel Mills & Foundries
- Chemical Plants
- Farms & Irrigation
- Municipal Sewage & Water Treatment
- Petroleum Refineries
- Truck & Fleet Maintenance

Product Characteristics:

Appearance:	Aluminum-colored paste
Odor:	Slight odor
Boiling Point/Range:	>500°F
Flash Point:	>350°F
Solubility:	Not soluble.
Specific Gravity:	1.05
Penetration ASTM D217-60T:	320
Oil Separation – 30 hr @158°F:	<1%
Solid Lubricants	21%
4 Ball Wear Test 40 kg, 1200 rpm:	0.65
Friction Coefficient:	0.98
RoHS:	Compliant
Storage:	Store away from extreme heat and open flames. Store away from oxidizers.
Transport Information:	
Proper Shipping Name:	Aerosols
UN Number:	UN 1950
Class:	2.2
Packing Group:	None

Health	1
Flammability	0
Reactivity	0
Personal Protection	B



Directions:

1. Surface should be clean before applications.
2. Remove plastic cap from applicator.
3. Press applicator against threads to activate pressure valve to eject compound.
4. Move applicator around surface to apply compound evenly.
5. Replace plastic cap.

Caution: This product is not recommended for use on Oxygen systems or for use with strong oxidizing chemicals. Read all information on labels and Safety Data Sheets prior to use. All products should be tested & evaluated for a particular purpose prior to use.

Pictograms:



Signal Word:

Warning

Personal Protective Equipment Required:

