

Armite's Zinc Dust Petrolatum

Meets A-A-59313, Formerly MIL-T-22361

This zinc based anti-seize thread compound is generally used to prevent seizing during assembly and disassembly of threaded or unthreaded aluminum and aluminum alloy components. It also provides protection to metal surfaces.

1. WATER RESISTANT
2. PROTECTS ALUMINUM AND FERROUS SURFACES
3. ELECTRICALLY CONDUCTIVE
4. COMPATIBLE WITH STAINLESS STEEL



DESCRIPTION

This anti-seize compound can be used as a lubricant, sealant, and tapping compound on plastic and metals. The surface need not be cleaned before application unless grit or low quality oil/grease is present. This product reduces assembly friction and increases torque tension by approximately 20%. Use on threaded parts, bushings, gears, valve stems, chain sprockets, levers, hinges, pivots, rollers, heat exchangers, or manifold bolts, or as a gasket release agent.

Not for use with optical instruments.

ADDITIONAL INFO

Available in:

8 oz. tube, NSN 8030-00-292-1102
1 lb. can, no NSN

Typical Characteristics:

Color: Grey
Physical State: Semi-solid paste
Penetration: 160-280
Specific Gravity: 1.1
Flash Point: 360°F (182°C)
Additive type: Zinc
Service Range: -65°F to 750°F (-54°C to 399°C)

Note: Products listed are suggestions. The information on this site will not replace your testing and evaluation procedures. Ultimate product selection should be based on your test results and the specific performance requirements.

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