PRODUCT LINE CARD

MANUFACTURER & SUPPLIER OF PREMIUM INDUSTRIAL LUBRICANTS, ANTI-SEIZE COMPOUNDS, GREASES & SPECIALTY CHEMICAL COMPOUNDS

01 12|34® Formula (Aerosol)

NON-FLAMMABLE CORROSION PREVENTIVE COMPOUND

Qualified to Department of Defense MIL-PRF-81309H TY II CL 2 Aerosol



DoW/DoD Certified as a qualified product, 12|34® is a non-flammable aerosol corrosion preventive compound engineered for superior creepability, penetration, lubrication, moisture displacement, and long-term corrosion protection. It penetrates tight clearances and rusted or frozen components, displaces water and moisture, and leaves an ultra-thin, non-greasy, invisible, non-abrasive protective film suitable for metals, painted surfaces, plastics, and rubber.

BEST FIT / REPRESENTATIVE APPLICATIONS: Aircraft & Aerospace MRO • OEM • Corrosion Protection & Preservation • Rusted or Frozen Fasteners & Components • Defense & Military Equipment • Marine, Maritime & High-Humidity Environments • Oil & Gas, Mining & Power-Generation Maintenance • Industrial & Manufacturing Maintenance

02 12|34® Formula Bulk

ULTRA-THIN FILM CORROSION PREVENTIVE COMPOUND - BULK

Qualified to Department of Defense MIL-PRF-81309H TY II CL 1 Bulk



DoW/DoD Certified as a qualified product, 12|34® Bulk is a corrosion preventive compound providing exceptional creepability, penetration, lubrication, moisture displacement, and long-term rust/corrosion protection. Its ultra-thin, non-greasy, non-abrasive protective film is well suited for dip, brush, wipe, flow-coat, and compatible spray application in production, preservation, storage, overhaul, and maintenance operations.

BEST FIT / REPRESENTATIVE APPLICATIONS: OEM & Manufacturing Production-Line Protection • Aircraft & Defense Component Preservation • Dip, Brush, Wipe, Flow-Coat & Compatible Spray Application • Long-Term Storage • Marine & Maritime Equipment Preservation • Oil & Gas, Mining & Power-Generation Equipment • MRO & Overhaul

03 ARMITE-MOLY83™

MOLYBDENUM DISULFIDE PETROLATUM ANTI-SEIZE COMPOUND

Meets MIL-PRF-83483 Rev. F



High-load molybdenum disulfide (MoS_2)-petrolatum anti-seize thread compound engineered for superior boundary lubrication and protection against seizing, galling, friction, and thread damage. Provides excellent adhesion and load-carrying performance for threaded fasteners, fittings, and specified aircraft spark/igniter-plug applications, supporting reliable assembly and disassembly under high loads, vibration, and elevated temperatures. **Service Range: -65°F to 800°F (-54°C to 427°C).**

BEST FIT / REPRESENTATIVE APPLICATIONS: Aircraft Spark & Igniter Plug Threads, Where Specified • Aircraft Engine Fasteners, Fittings & Threaded Assemblies • Defense & Military Equipment • MRO • Turbine & Generator Threaded Joints • Valve & Actuator Assemblies • Pump & Compressor Maintenance • OEM & Manufacturing High-Load Threaded Assemblies • Industrial Equipment & Heavy-Duty

04 ARMITE-LF-AS 328™

BOEING ADVANCED GENERAL PURPOSE ANTI-SEIZE COMPOUND

Qualified to The Boeing Co. Spec, BMS 3-28A



Boeing-qualified advanced general purpose anti-seize compound engineered for controlled lubricity, reduced friction, corrosion protection, and reliable disassembly of threaded parts and assemblies. Particularly suited for aerospace and OEM applications involving aluminum and magnesium alloys where material compatibility and repeatable performance are critical. **Service Range: Up to 350°F (177°C).**

BEST FIT / REPRESENTATIVE APPLICATIONS: Boeing Aircraft & Qualified Applications • Aerospace & Aviation • MRO • Aluminum & Magnesium Alloy Fasteners & Assemblies • OEM & Manufacturing Assembly • Transportation & Mobility Equipment • Industrial Threaded Components & Assemblies • Aircraft Engine & Accessory Applications

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PRODUCT LINE CARD

MANUFACTURER & SUPPLIER OF PREMIUM INDUSTRIAL LUBRICANTS, ANTI-SEIZE COMPOUNDS, GREASES & SPECIALTY CHEMICAL COMPOUNDS

05 GP-2518™
GRAPHITE PETROLATUM ANTI-SEIZE

Conforms to SAE-AMS-2518D

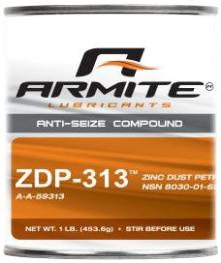


Graphite-petrolatum anti-seize compound formulated for corrosion-resistant steels, titanium, nickel, cobalt, and similar alloys. Provides dependable lubrication and protection against galling, seizing, and thread damage during assembly and disassembly, particularly in aerospace, turbine, and other high-temperature threaded applications where graphite-petrolatum anti-seize is specified. **Service Range: -65°F to 900°F (-54°C to 482°C).**

BEST FIT / REPRESENTATIVE APPLICATIONS: Aircraft Engine & Exhaust-System Fasteners, Where Specified • Stainless Steel, Titanium, Nickel & Cobalt Alloy Assemblies • Turbine & Exhaust-Flange Bolting • Aerospace & Defense MRO • Power-Generation Turbine Hardware • OEM & Manufacturing High-Temperature Threaded Assemblies

06 ZDP-313™
ZINC DUST PETROLATUM ANTI-SEIZE

Conforms to A-A-58313



Zinc dust-petrolatum anti-seize compound engineered for aluminum and aluminum-alloy components assembled with similar or dissimilar metals. Helps prevent seizing and corrosion while promoting reliable installation and disassembly of threaded and unthreaded mating surfaces. **Service Range: -65°F to 750°F (-54°C to 399°C).**

BEST FIT / REPRESENTATIVE APPLICATIONS: Aluminum & Aluminum-Alloy Fasteners and Assemblies • Similar- & Dissimilar-Metal Connections • Aircraft & Defense Aluminum Hardware • Marine & Maritime Aluminum Components • OEM & Manufacturing Assembly • Equipment Repair & Overhaul • Corrosion-Sensitive

07 VV-P 236™
TECHNICAL PETROLATUM (RED), LIGHT INDUSTRIAL LUBRICATING GREASE

Meets VV-P-236A(2)N3



Industrial technical petrolatum providing light-duty lubrication, moisture resistance, and corrosion protection for mechanical components and metal surfaces. Well suited for assembly, preservation, storage, and general protective applications in humid or moisture-exposed environments, and for use as a constituent in certain rust-preventive compounds.

BEST FIT / REPRESENTATIVE APPLICATIONS: Industrial-Duty Mechanical Lubrication • Equipment & Component Preservation • Moisture Barrier & Corrosion Protection • Aviation & Defense Hardware • Marine & Maritime Equipment • OEM & Manufacturing Assembly • Warehousing, Storage & Long-Term Preservation

08 MIL907™
EXTREME-TEMPERATURE ANTI-SEIZE & SEALANT COMPOOUND

Meets MIL-PRF-907 Rev. F



Military-grade severe-service anti-seize, lubricating and sealing compound engineered for steel fasteners and mating surfaces exposed to extreme temperatures, high pressures, and demanding environments. Helps prevent seizing and galling, reduces friction and assembly torque, resists corrosion, and remains non-curing and non-hardening in service. **Service Range: -350°F to 2987°F (-212°C to 1641°C). Hydraulic-fluid-line applications up to 100,000 psi.**

BEST FIT / REPRESENTATIVE APPLICATIONS: Superheated Steam Systems • Steam & Gas Turbines • Refineries & Petrochemical Processing • Boilers & High-Temperature Equipment • Steel Nuts, Studs, Bolts & Mating Surfaces • Power Generation • Oil & Gas Processing • Heavy Industrial & Defense Maintenance • Extreme-Temperature & High-Pressure Service

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09 ARMITE-1001™

DEGREASER / PENETRANT / WIPE SOLVENT



Conforms to MIL-PRF-680C Type II

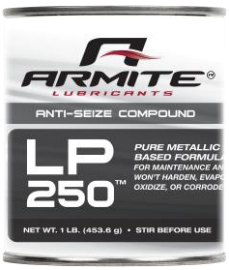
Military-grade, low-odor, high-flash-point hydrocarbon degreaser and rust penetrant for immersion and wipe cleaning. Effectively removes oils, greases, adhesives, sealants, and maintenance residues with essentially no residue after evaporation, while penetrating rusted or frozen threaded components to aid disassembly and reassembly. **MIL-PRF-680C Type II.**

BEST FIT / REPRESENTATIVE APPLICATIONS: Aircraft & Aviation MRO • Parts Washing, Degreasing & Wipe Cleaning • Metal Parts & Components • Rusted or Frozen Fasteners & Fittings • OEM & Manufacturing Surface Preparation • Defense & Military Maintenance • Oil & Gas, Mining & Power-Generation Maintenance

10 ARMITE-LP-250™

HIGH-TEMPERATURE ANTI-SEIZE & SEALIING COMPOUND

Advanced Commercial Grade Exceeds Performance Requirements of MIL-PRF-907 Rev. F & H.



High-temperature anti-seize, lubricating and sealing compound engineered to prevent seizing and galling on threaded and mating metal surfaces under severe service conditions. Particularly effective on galling-prone metals, including aluminum and stainless steel, and resistant to salt water, steam, oils, ammonia, and hydrocarbons. **Service Range: -350°F to 2987°F (-212°C to 1641°C).**

BEST FIT / REPRESENTATIVE APPLICATIONS: Steam & Gas Turbines • Refinery & Petrochemical Equipment • Boilers & High-Temperature Systems • High-Pressure Threaded Fittings & Connections • Aluminum & Stainless-Steel Assemblies • Oil & Gas and Power-Generation Equipment • Heavy Industrial Maintenance • Tapping, Machining & Metal-Forming Operations

11 ARMITE-LP-250F™

FILLER-ENHANCED HIGH-TEMP ANTI-SEIZE & SEALING COMPOUND FOR COURSE THREADS

Advanced Commercial Grade Exceeds the Performance Requirements of MIL-PRF-907 Rev. F a& H



Filler-enhanced severe-service anti-seize, lubricating and sealing compound engineered for coarse or liberal-tolerance threaded assemblies requiring greater gap-filling capability. Provides anti-galling, corrosion-resistant, and sealing performance while improving thread sealing where fit is less precise. **Service Range: -350°F to 2987°F (-212°C to 1641°C).**

BEST FIT / REPRESENTATIVE APPLICATIONS: Coarse & Liberal-Tolerance Threads • High-Pressure Threaded Fittings & Connections • Gap-Filling Threaded Assemblies • Steam & Gas Turbines • Refinery & Petrochemical Equipment • Boilers & High-Temperature Systems • Oil & Gas and Power-Generation Equipment • Heavy Industrial Maintenance & Assembly

12 ARMITE-AASC-M-2™

MICA-BASED HIGH-TEMP ANTI-SEIZE COMPOUND

Advanced Commercial Grade NSN 8030-00-753-4953



Mica-based, non-metallic anti-seize compound engineered for high-temperature threaded applications where electrically insulating, non-conductive performance is preferred. Its mica-based formulation helps provide electrical isolation while preventing seizing and galling and supporting reliable disassembly after service. Particularly suited to spark-plug threads, electrical-adjacent assemblies, and other high-temperature threaded connections where metallic anti-seize compounds may be undesirable. **High-temperature service.**

BEST FIT / REPRESENTATIVE APPLICATIONS: Spark-Plug & Ignition-System Threads • Electrically Insulated Threaded Connections • High-Temperature Fasteners & Assemblies • Aircraft Engine & Exhaust-System Fasteners, Where Specified • Power-Generation & Turbine Equipment • Automotive & Transportation Engines • OEM & Manufacturing Assembly • Industrial Equipment Maintenance & Overhaul

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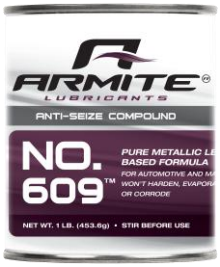
PRODUCT LINE CARD

MANUFACTURER & SUPPLIER OF PREMIUM INDUSTRIAL LUBRICANTS, ANTI-SEIZE COMPOUNDS, GREASES & SPECIALTY CHEMICALS COMPOUNDS

13 ARMITE-No. 609™

HIGH-TEMPERATURE ANTI-SEIZE & SEALANT

Advanced Automotive/Marine Grade Anti-Seize Compound



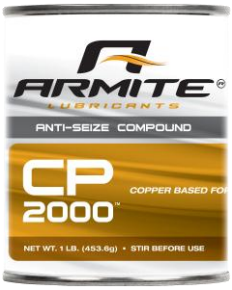
Severe-service anti-seize and sealing compound engineered for marine and automotive threaded fasteners, gaskets, splines, shafts, and other metal-to-metal surfaces. Helps prevent seizing and galling, protects against corrosion, promotes consistent assembly, and supports easier, less destructive disassembly during maintenance and overhaul. **Service Range: -350°F to 2987°F (-212°C to 1641°C).**

BEST FIT / REPRESENTATIVE APPLICATIONS:
Automotive Engines, Transmissions & Exhaust Systems • Marine & Maritime Engines, Drivetrain & Maintenance • Manifolds, Exhaust Fittings & High-Temperature Fasteners • Gaskets, Splines & Shafts • Nuts, Studs, Bolts & Pipe Threads • Fleet, Vehicle & Equipment Maintenance • Manufacturing & Industrial Equipment

14 ARMITE-CP-2000™

COPPER-BASED HI-TEMP CONDUCTIVE ANTI-SEIZE COMPOUND

Advanced Grade Copper Based Anti-Seize Compound



Copper-based, electrically conductive anti-seize compound engineered to protect steel threaded assemblies against seizing, galling, oxidation, and corrosion while promoting reliable assembly and disassembly. Its highly conductive copper-based formulation is particularly suited for applications where electrical conductivity is beneficial. **Service Range: -10°F to 2000°F (-23°C to 1093°C).** Not recommended for stainless steel.

BEST FIT / REPRESENTATIVE APPLICATIONS: Steel Fasteners & Threaded Assemblies • Electrically Conductive Threaded Joints • Flanges & Tubing Connections • Autoclaves & High-Temperature Equipment • Compressors & Pump Assemblies • Oil & Gas, Mining & Power-Generation Equipment • OEM & Manufacturing Maintenance

15 ARMITE-ZP-770™

ZINC-PLATE BASED ANTI-SEIZE COMPOUND

Advanced Commercial Grade



Zinc-powder anti-seize compound engineered for aluminum fasteners and aluminum-alloy assemblies. Provides protection against seizing, galling, and corrosion while promoting reliable assembly and disassembly, particularly at aluminum-to-ferrous metal interfaces and in demanding service environments. Formulated for harsh-service applications where aluminum compatibility and corrosion protection are critical.

BEST FIT / REPRESENTATIVE APPLICATIONS:
Aluminum Fasteners & Assemblies • Aluminum-to-Ferrous Metal Interfaces • Aviation & Aerospace Maintenance • Marine & Maritime Equipment • OEM & Manufacturing Assembly • Field-Service & Repair Hardware • Harsh-Environment Equipment • Industrial Maintenance &

WHY ARMITE®

- Established 1928 - market-proven specialty lubricants and anti-seize solutions
- AS9100D / ISO 9001:2015 Certified
- Trusted across aerospace, aviation, defense, marine manufacturing/OEM, energy, and industrial markets
- Custom formulations, private label, and responsive technical support
- Made in the USA - Woman-Owned Small Business

ARMITE STRONG!

For current qualification status, packaging, SDS/TDS and ordering information, contact Armite Sales.

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