



Industrial Products



ANTI-SEIZE AS17BT

DESCRIPTION: ANTI-SEIZE AS17BT is an extreme temperature and pressure lubricant that resists galling, seizing or pitting. ANTI-SEIZE AS17BT sets up quickly and is completely non-corrosive. ANTI-SEIZE AS17BT contains no lead or copper and has a synthetic, non-melting carrier. This lubricant depolymerizes and dissipates at temperatures above 400°F without leaving a carbon residue. It deposits a dry film of aluminum and graphite to plate and protect metal surfaces to temperatures of 2000°F (1095°C).

ADVANTAGES: 1) Makes disassembly easier by reducing torque requirements. 2) Protects and provides excellent high temperature lubrication to 2000°F. 3) Withstands extreme weather conditions. 4) Will not harden, separate or fuse to any metal surface. 5) Resists galling and seizing, reduces friction. 6) Available in convenient to use brush top cans.

Areas of Use: Industrial machinery, construction equipment, machinery, chemical processing equipment, vehicle fleets, assembly lines, refineries, municipalities, power generating plants, conveyors, boiler rooms, compressors, turbines, heat exchangers, manifolds, exhaust systems and much more.



SPECIFICATIONS:

Classification	Lubricant
Color	Gray
Odor	Mild Solvent
Flash point	> 380° F
Solubility in water	Negligible
Total VOC	0%

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Our Products are Made in the USA and we Proudly Support Veteran Endowments