



# Brush Top ANTI-SEIZE

**Stops Corrosion  
Extreme Pressure & Heat Resistant  
Decreases Seizure, Pitting, Galling  
& Thread Distortion**

See Additional Information On Back Panel  
**KEEP OUT OF REACH OF CHILDREN**  
**NET WEIGHT: 1 LB.**



## PREVENTION:

Wash hands thoroughly after handling. If in eyes: rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: get medical attention.

## RESPONSE:

**IF IN EYES:** Immediately flush with water for 15 - 20 minutes while holding eyelids open. Seek medical attention if irritation persists.

**IF ON SKIN:** Immediately wash with soap and water for 15 minutes. Seek medical attention if irritation develops.

## STORAGE:

Store in a cool, dry area. Do not use or store near heat or open flames. Keep container tightly closed when not in use.

## DISPOSAL:

Dispose of in accordance with federal, state, and local regulations. Do not reuse container and recycle or place in trash collection. Drums and pails should be offered for recycling.

## INGREDIENTS/CAS#:

Hydrotreated Naphthenic Petroleum Distillate (64742-52-5)  
Aluminum (7429-90-5)  
Graphite (7782-42-5)  
Silicon Dioxide (112945-52-5)  
Antimony Dialkyldithiocarbamate (N/A)

## NFPA® RATINGS:

Health: 1; Flammability: 1; Reactivity: 0



Please Recycle.  
1875.030315

## Brush Top Anti-Seize

Contains No Lead or Copper; Non-melting Base  
BRUSH TOP ANTI-SEIZE is three useful  
maintenance compounds in one:

1. A high temperature anti-seize compound from -30°F to +2200°F.
2. A high temperature anti-friction bearing and slide lubricant with no known dropping point, capable of extreme pressure high speed capabilities to 350°F and low-speed high temperature dry film lubrication to 1500°F (Low RPM bearing applications only).
3. A protective coating for highly corrosive service in high-temperature application from -30°F to +1000°F. It is well suited for service where water is a problem, is insoluble in polar solvents but miscible at room temperature with all hydrocarbon solvents.

## USES

**INDUSTRIAL:** For nuts, valves, flanges, studs, threaded fittings, bushings, manifold surfaces, plugs, valve shafts, valve assemblies, gaskets, bolts, conveyors, gear reducers, transmission shafts, fans, blowers, compressor pumps, turbines, etc.

**STATIONARY AND MARINE ENGINES:** Valve gauges and gaskets, fuel injectors, air starting valves, compressor gauges and piping, cylinder head gaskets and stud assemblies.

**TRUCK FLEETS:** Cylinder head assemblies, exhaust manifold and turbo charger fittings, torque rod tubes and pins, brake anchor pins, air cylinder assemblies.