

B-T THREAD MASTER is an antiseize compound that is high temperature up to 2100°F, waterproof, protects against galling and seizing. **B-T THREAD MASTER** antiseize compound provides outstanding protections against rust and corrosion on any type of metal and insures easy disconnection for bolts, spark plugs, threaded fittings, gaskets and bushings. Several automotive applications include engine head bolts, exhaust manifold studs and alternator bolts, spring bolts, lug nuts, and spark plugs just to mention a few.

B-T THREAD MASTER antiseize compound makes the removal of nuts and bolts easy even after exposure to extremely high temperatures.

B-T THREAD MASTER is a unique proprietary antiseize compound.

DIRECTIONS

Surface should be clean and free of dirt before application. Move brush around the surface of the thread to apply the compound evenly. Replace the cap.

CAS Numbers: Contains Copper Compound (7440-50-8).

For further information consult
Material Safety Data Sheet.

PRODUCT #LUA102



Engineered
Maintenance
Lubricants

B-T THREAD MASTER

- Lubrication to 2100°F
- Waterproof
- Extreme Pressure
- Protects Against Galling & Seizing
- Contains No Lead

DANGER:

HARMFUL OR FATAL IF SWALLOWED
KEEP OUT OF REACH OF CHILDREN
SEE OTHER CAUTIONS ON BACK PANEL

NET CONTENTS: 8 OZ (227 Grams)

FIRST AID:

IF EYE CONTACT: Flush with large amounts of cool running water for at least 15 minutes while holding upper and lower lids open. Get medical attention immediately.

IF SKIN CONTACT: Wash with plenty of soap and water. If irritation persists seek medical attention.

EXCESSIVE INHALATION: Remove to fresh air.

IF INGESTED: Seek medical attention immediately.

KEEP OUT OF REACH OF CHILDREN



BUY USA

Reorder LUA102
800-548-2080

HMIS RATING	
1 - HEALTH	
0 - FLAMMABILITY	
1 - REACTIVITY	
B - PROTECTIVE EQUIPMENT	

SOLD EXCLUSIVELY BY:


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