

**THREAD MASTER** is an anti-seize compound that provides outstanding protection against rust and corrosion on any type of metal ensuring easy disconnection for bolts, spark plugs, threaded fittings, gaskets and bushings. Automotive applications include engine head bolts, exhaust manifold studs, starter and alternator bolts, springbolts, lugnuts, and spark plugs. Application of this high quality Antiseize Compound makes the removal of nuts and bolts easy even after exposure to extremely high temperatures. Our unique applicator system allows the compound to be quickly and neatly applied to threads without dripping mess, or waste. Now you can get a tough job done with clean hands.

#### DIRECTIONS

1. Surface should be clean before application.
2. Remove plastic cap from applicator.
3. Press applicator against threads to activate pressure valve to eject compound.
4. Move applicator around surface to apply compound evenly.
5. Replace plastic cap.

#### CAUTION

Contents under pressure. Do not puncture or incinerate. Do not store at temperatures above 120°F. Do not ingest. If ingested, drink large volume of water and seek medical attention. Keep plastic cap on container when not in use.

**CAS NUMBERS:** Petroleum oil (64742-54-7), silicone dioxide (7631-86-9), molybdenum dioxide (1317-335), compressed nitrogen (7727-37-9) and aluminum (7429-90-5).

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## THREAD MASTER

### Anti-Seize Compound

- No Waste Applicator
- Contains No Lead
- Waterproof
- Lubricates Up To 2100°F

**CAUTION:** Contents under pressure. Do not take internally. Additional precautionary information on back panel.

**KEEP OUT OF REACH OF CHILDREN.**  
**NET WT. 6 OZ. (170 GRAMS)**