



L803OPE Plastic Tube, 3 oz.
078698222110

DIELECTRIC ANTI-SEIZE GREASE

L803OPE

GUNK® OUTDOOR EQUIPMENT Dielectric Anti-Seize Grease is designed as a unique preventative maintenance tool providing complete parts protection on threaded fittings and all metal surfaces subjected to harsh environments or high temperatures to 1,800° F. Chemically inactive, waterproof, with high dielectric properties; it is an excellent material for protecting electrical parts and assemblies such as connectors, disconnect junctions, terminals, ignition systems, cable connectors, and battery terminals. Compatible with most rubbers, plastics, and ceramics; it is a superior lubricant for "O" rings and gaskets. Excellent high temperature properties, helps prevent fusing of bulbs to sockets. Not recommended for use in pure oxygen and/or oxygen rich systems. Not for use as a sealant for chlorine or other strong oxidizers.

APPLICATIONS:

- Non-conductive
- Prevents corrosion and seizing of threads
- For easy spark plug and bulb removal
- Non-melting grease
- Meets Military Specification MIL-A-907E

DIRECTIONS: (as ANTI-SEIZE COMPOUND): 1. Clean surfaces before applying. Dust from cleaning previously-treated threads may contain silicates, metal powders, and graphite. Inhalation may cause lung injury or other harm. When grinding or wire brushing, use dust mask and safety goggles. 2. Apply product to both surfaces. 3. Reassemble. (as DIELECTRIC COMPOUND for Bulbs and Lamps): 1. Make sure power or ignition is off. 2. Coat connector with product. 3. Reassemble bulb into socket and make sure connection is tight. (as DIELECTRIC COMPOUND for Connectors and Battery Terminals): 1. Make sure power or ignition is off. 2. Clean surfaces with appropriate cleaner such as new GUNK® Battery Terminal Cleaner and Protector (BTCAP6). 3. Lightly coat both parts with product. 4. Reassemble and ensure tight connection.

STORAGE, HANDLING & DISPOSAL: Dispose of product, container, and residue in accordance with all local, state, and federal laws and regulations.

DANGER: Prolonged contact with skin or eyes may cause irritation. People with pre-existing skin disorder should avoid contact.

FIRST AID: EYE CONTACT: Flush thoroughly with water for 15 minutes while lifting eyelids and get prompt medical attention. SKIN CONTACT: Wash with soap and water. If irritation develops get prompt medical attention. INHALATION: Move to fresh air. If breathing becomes difficult, get prompt medical attention. INGESTION: DO NOT INDUCE VOMITING. Call Poison Control Center, physician, or hospital emergency room immediately.

KEEP AWAY FROM CHILDREN AND ANIMALS

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