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# Dielectric Connector Grease

## Technical Data Sheet

Rev 0811

**PRODUCT DESCRIPTION:** For use as a protectorant compound for electronic and electrical apparatus to prevent electrical power from migrating between circuitry. A high performance 100% silicone dielectric compound that enables boots to be removed from spark plugs and distributor caps after long exposure to today's high energy ignition systems and hot engine temperatures. Waterproof and corrosion resistant. Use on all electrical connections. Resists arcing and voltage leakage. Available in 0.25 oz tube, 3 oz. tube, 0.14 oz. pocket pack and 0.35 oz. syringe.

**WORKS BEST ON:** Spark plugs, battery terminals, distributor rotors, distributor boots, headlight and tail light sockets, electrical connections, alternators, electric control modules, ignition coil boots, marine electric connections, trailer hitch connections, light bulb sockets, pigtail connections.

### PRODUCT FEATURES:

Color: Translucent Paste

Waterproof

Non-Flammable

Temperature Range: -65°F to +400°F (-55°C to 204°C)

Chemical Solvent Resistance: Alcohols, ketones, ethers or water

**DO NOT** use Dielectric Connector Grease with liquid oxygen, chlorine or peroxides. **DO NOT** use on surfaces to be painted. Not recommended for use as a lubricant for metal to metal surfaces.

Storage: Store in a cool, dry environment in unopened container.

**SURFACE PREPARATION:** Thoroughly clean all surfaces of grease, oil, traces of paint, dust, etc.

### REMOVAL METHODS:

Spilled silicone grease will cause slippery conditions. Wipe up and clean spills immediately to prevent possibly injury.

Silicone grease can be removed with mineral spirits.

**HELPFUL HINTS:** Turn off electrical system.

**See MSDS for more complete information, safe handling instructions and first aid.**

Non-Regulated

Part Numbers: 15309, 15310, 15311, 15339, 26199



The technical data contained herein are intended as a reference only