



**CORROSION PROTECTION**

BATTERY TERMINAL PRODUCT

## Application Instructions

1. Confirm the key is in the **OFF** position, vehicle is **NOT** running. (Battery not energized)
2. Make sure the surface is clean and dry.
3. Unscrew / Pull cap off of the bottle, wipe excess material off the brush into the bottle.
4. Apply a light coat of **CP-10** to the Negative (-) and Positive (+) Battery Terminals.

### **BENEFITS OF USING DIELECTRIC GREASE SUCH AS CP-10**

- **Corrosion prevention:** A silicone coating from dielectric grease repels dirt and inhibits corrosion. Corrosion can make it difficult or impossible to start your car.
- **Electrical connection:** Weak connections waste energy and strain batteries. Battery terminal grease helps the terminals make a connection, but not so much that the cables would slip off.
- **Battery life:** Battery terminal grease can promote longer battery life.