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## Technical Data Sheet

# Permatex® Battery Protector & Sealer

AAM Revised 11/15

### PRODUCT DESCRIPTION

Permatex® Battery Protector & Sealer is an aerosol product for sealing and coating the terminals of a battery and eliminating the formation of acid salt corrosion that is typically found when terminals are untreated.

### PRODUCT BENEFITS

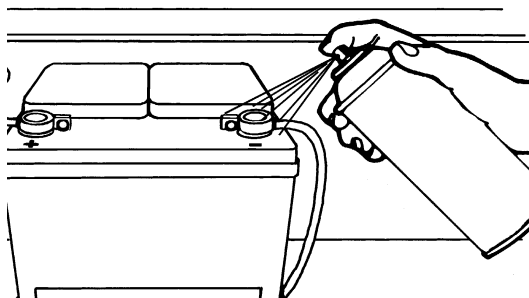
- Prevents terminal corrosion
- Prevents battery drain
- Increases battery life
- Improves electrical flow

### TYPICAL APPLICATIONS

- Batteries
- Cables
- Terminals

### DIRECTIONS FOR USE

1. Provide adequate ventilation.
2. Clean parts to be treated with Permatex® Battery Cleaner.
3. Shake can with ball agitator for one minute. For best results, aerosol can should be at room temperature before spraying.
4. Holding can 8 to 10 inches from the surface to be coated, press the nozzle and discharge the product onto reassembled terminal areas. The product discharges as a heavy film. **DO NOT TOUCH AEROSOL CAN TO BATTERY TERMINALS. EXPLOSION AND FIRE COULD RESULT.**



5. For best results, apply two light coats.

Note: Enough aerosol product to coat terminals on 25 batteries

### For Cleanup

1. Turn can upside-down and spray to clear nozzle.
2. Clean hands with Permatex® brand hand cleaners.

### PROPERTIES OF MATERIAL

	Typical Value
Chemical Type	Petrolatum grease
Appearance	Purple film
Odor	Solvent
Flash Point,	Aerosol, contents under pressure, consult MSDS
NFPA 704 Flammability Rating	4 (Highly flammable)

### GENERAL INFORMATION

**This product is not recommended for use in pure oxygen and/or oxygen rich systems and should not be selected for use with chlorine or other strong oxidizing materials.**

**For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).**

### ORDERING INFORMATION

Part Number	Container Size
80370 (SA-9)	6 oz. aerosol can
09976	4 gm pouch

### STORAGE

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8° and 28°C (46° and 82°F) unless otherwise labeled. Optimal storage is at the lower half of this temperature range.

### NOTE

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