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## Technical Data Sheet

# Permatex® Battery Protector & Sealer

AAM Revised 07/09

### 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

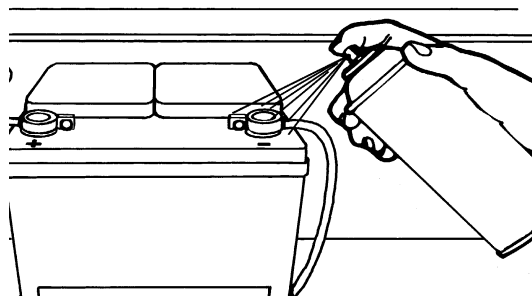
- Prevents terminal corrosion
- Prevents battery drain
- Increases battery life
- Improves electrical flow

### 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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