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## Technical Data Sheet

### Permatex® Disc Brake Quiet-Aerosol

AAM Revised 11/02

#### PRODUCT DESCRIPTION

S.I.N.: 834-300

Permatex® Disc Brake Quiet - Aerosol is specifically formulated to eliminate disc brake squeal, which results from vibration caused by friction forces in the braking system. The product stops brake squeal and chatter by dampening vibration at the caliper/brake pad interface. Provides a tighter fit and allows for easier disassembly.

#### PRODUCT BENEFITS

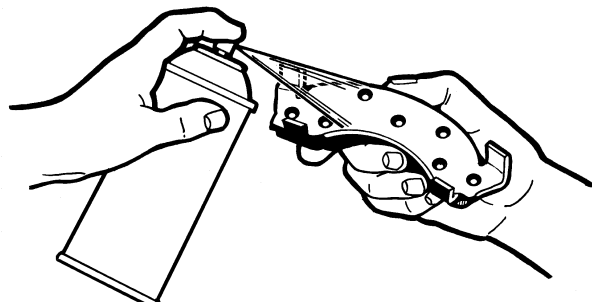
- Eliminates disc brake chatter
- Compatible with anti-lock systems
- Allows for easier disassembly
- Resists water and high temperatures
- Allows for easier disassembly

#### TYPICAL APPLICATIONS

- Can be used on all cars and truck with disc brakes

#### DIRECTIONS FOR USE

1. Provide adequate ventilation.
2. Remove the lug bolts holding the wheel assembly in place.
3. Remove pins (or bolts) holding the caliper assembly, to access pad assembly.
4. Remove dirt or grease from surface with Permatex® Brake & Parts Cleaner.
5. Shake can thoroughly until the ball agitator inside the can is free. For best results, aerosol can should be at room temperature before spraying.
6. Holding can 8 to 10 inches from the back side of the disc pad, press the nozzle and apply a light even coat. Note: Do not apply on the side which comes into contact with the rotor.
7. For consistent coverage, apply one to two additional coats.



8. Allow the product to dry a minimum of 10 minutes per coat, then reassemble.

Note: Aerosol product will coat 10 to 12 sets of disc brakes, 3 coats per set.

#### 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	Vinyl acetate
Appearance	Blue, transparent liquid
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
80077 (127MA)	12 oz. aerosol can

#### STORAGE

Products shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8\_ to 28\_C (46\_ to 82\_F) unless otherwise labeled. Optimal storage is at the lower half of this temperature range.

#### NOTE

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