

Product Specification and Technical Data

PRODUCT: BG Stop Squeal®

PART NO.: 860

TEST DATA: Test	ASTM Test Method	Typical Test Results
API Gravity @ 15.6°C (60°F)	D287	41.7
Specific Gravity @ 15.6°C (60°F)	D1298	0.8171
Density, U.S. lbs./gal. (kg/m ³) @ 15.6°C (60°F)	D1250	6.812 (816.2)
Flash Point, COC	D92	11°C (52°F)
Odor		Alcohol
Color	Visual	Black

PROBLEM: One of the most frequent complaints of motorists is that of noisy, squealing brakes. Most brake noise is caused by vibrations that occur when pressure is applied.

SOLUTION: BG Stop Squeal® is a safe and effective product for eliminating or preventing brake noise by impregnating the brake pad with ingredients that reduce sticking between the pad and rotor. When pressure is applied, the vibrations are significantly reduced, thus brake noise is stopped or is markedly less noticeable than before application of BG Stop Squeal®.

TESTED: Testing was performed according to the Federal Motor Vehicle Safety Standard 135, Light Vehicle Brake Systems, Section S7.1, 7.5, 7.6. Test results proved that BG Stop Squeal® has no detrimental effect on stopping distance.

- USAGE:**
1. SHAKE WELL before using.
 2. If surface is glazed, buff before applying.
 3. Saturate pads thoroughly.
 4. Allow 10 to 15 minutes drying time.
 5. DO NOT wipe.
 6. Test brakes after re-assembly, before driving.

Recommended for use along with BG Brake Lube, PN 605BK, applied to caliper pins providing a BG Stop Squeal® Brake Service.

For professional use. BG Products, Inc., accepts no liability for excessive use or misuse of this product.