



Product Specification and Technical Data

PRODUCT: BG 404
Non-Chlorinated Brake Cleaner—Low VOC

PART NO.: 404

| TEST DATA: | Test | ASTM Test Method | Typical Test Results |
|-------------------|--|-------------------------|-----------------------------|
| | Appearance and Odor | Visual | Clear/Solvent |
| | Specific Gravity (H ₂ O = 1) | D 1298 | 0.7914 |
| | Flash Point, TCC | D 56 | -18°C (-0°F) |
| | Relative Evaporation Rate (N-butyl acetate). | | <1 |

PROBLEM: Aerosol brake cleaners of the past have relied mostly on chlorinated solvents as the main cleaning ingredient in tackling the problem of built-up brake fluid, grease, oil and other residue on brake assemblies. These solvents, however, are among the most damaging materials to the Earth's protective ozone layer.

SOLUTION: BG Non-Chlorinated Brake Cleaner will improve the efficiency of braking systems and eliminate brake squeal and brake chatter. Its fast-acting solvents quickly remove brake fluid, oil, grease, moisture and other residue from both drum and disc brake assemblies. Environmentally safe. Motor oil or other disposable materials may be safely recycled even if BG 404 is present in them. This product is a VOC compliant product specifically for use in the state of California.

- BENEFITS:**
- Rapidly degreases all brake components
 - Restores braking performance by removing harmful wear debris
 - Does not contain ozone damaging CFCs

USAGE: Spray area to be cleaned liberally and allow product to run off. BG 404 can be allowed to dry or can be wiped dry with a clean cloth.

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