



Product Specification and Technical Data

PRODUCT: BG 403

Non-Chlorinated Brake Cleaner

PART NO.: 403

TEST DATA:	Test	ASTM Test Method	Typical Test Results
	Appearance and Odor		Clear/Solvent
	Specific Gravity (H ₂ O = 1)	D 1298	0.75
	Boiling Range	D 86	56-111°C (133-232°F)
	Flash Point, TCC	D 56	-20°C (-4°F)
	Upper Flammable Limit (% by Volume)		12.8
	Lower Flammable Limit (% by Volume)		1.0
	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 safely, effectively, and rapidly degreases brake linings, drums, cylinders, springs, disc brake pads and components such as CV joints, etc. It is easy to use, applied without disassembling the brake unit. It is also environmentally safe, as it contains no ozone-damaging chlorofluorocarbons.

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

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