



Product Specification and Technical Data

PRODUCT: BG Battery Cleaner–Acid Detector

PART NO.: 485

TEST DATA:	Test	Typical Test Results
	Specific Gravity (water = 1)	1.00
	Boiling Point	100°C (212°F)
	Vapor Pressure (mmHg)	18
	Solubility in Water	100%
	Appearance	Yellow Foam
	Odor	Mild Ammonia
	Net Weight, oz. (grams)	14 (397)
	Volume, fl. oz.	14.19

DESCRIPTION: BG Battery Cleaner–Acid Detector is a foaming cleaner that provides an easy way to clean batteries and remove the power-sapping corrosives that shorten battery life. BG has included a unique acid detecting ingredient that turns red in the presence of acid to warn of the need for additional cleaning or presence of a crack or leak around terminal.

USAGE: SHAKE WELL before using. Direct spray toward corrosion and cover with a generous amount of foam. Allow cleaner to set in order to achieve maximum penetration and cleaning action. Flush area with water. If using a hose, remove nozzle to avoid splashing the dissolved corrosives onto other areas. Wipe clean and repeat application to check for cleaning quality, cracks or leaks. Apply BG Ignition & Battery Terminal Sealer (Part No. 490) to assure long lasting protection.

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