

## HYDROCARBON PRODUCTS



### Big Bath® ISO

Big Bath ISO does not deplete the ozone layer. Safe on all plastics. Contains no HCFC's. Cleans and restores relays, controls, switches, etc. Removes oil, dust and other contaminants. Leaves no residue. For use on de-energized equipment. Flammable.

**Part No. 19-904** 9 oz. Aerosol



### Big Bath<sup>3</sup> Contact Cleaner and Degreaser

Big Bath<sup>3</sup> Cleaner and Degreaser is an excellent non-flammable general purpose cleaner/degreaser. The product is non-ozone depleting (contains no HCFC's or CFC's). It is a replacement for cleaner/degreasers containing HCFC 141b. Big Bath<sup>3</sup> Cleaner and Degreaser will dissipate moisture and is safe on some plastics.

#### Applications:

General cleaning and degreasing applications, electronic and electrical equipment. Test for compatibility with sensitive plastics. Incompatible with ABS, PS, and Lexan. Can be used on energized circuits.

#### Environmental Data:

CFC: 0% HCFC: 0% ODP: 0 VOC: 58%

**Part No. 19-905** 12 oz. Aerosol  
Replaces Part No. 19-902, 19-903-6, 19-2903-3

**Part No. 19-906** 16 oz. Aerosol   
Replaces Part No. 19-903 & 19-2903-8



### Big Bath<sup>3</sup> Contact Clean

Big Bath<sup>3</sup> Contact Cleaner is the replacement choice for HCFC 141b cleaners (contains no HCFC's or CFC's). It is non-flammable, non-ozone depleting, and is safe on some plastic. This non-residue cleaner is effective on switches, PC boards, motors, electrical and electronic components. Big Bath<sup>3</sup> helps dissipate moisture, and is fast drying.

#### Applications:

Can be used on live circuits, including switches, relays, controls PC boards, motors, electrical and electronic components. Test for compatibility with sensitive plastics. Incompatible with ABS, PS, and Lexan.

#### Environmental Data:

CFC: 0% HCFC: 0% ODP: 0 VOC: 56%

**Part No. 19-912** 12 oz. Aerosol  
Replaces Part No. 19-901

**Part No. 19-913** 16 oz. Aerosol  
Replaces Part No. 19-624

**Part No. 19-907** 16 oz. Anti-Static Aerosol  
Replaces Part No. 19-902-SF & 19-903-SF



### Jiffy Bath

Consists of hydrocarbon solvents, safe for use on most materials. It possesses a balanced ratio of cleaning solvents for lubricating and protecting ingredients. Contains silicone oils which will not oxidize and will remain active as protective coating and lubricating agent for years, even under adverse environmental conditions such as high humidity and contaminated atmosphere. One of the most universal and safe contact cleaners and may be used on all rotating and sliding contacts in any types of switches or controls.

**Part No. 19-638** 4 oz. Aerosol

**Part No. 19-640** 10 oz. Aerosol



### Little Bath

Hydrocarbon (petroleum) based cleaner/lubricant. Provides long lasting lubricating and oxidation protection for electrical controls and contacts.

Applications include: switches, contacts, potentiometers, tools, mechanical and electrical components.

Not for use on energized equipment. Safe for most plastics, check for compatibility.

**Part No. 19-723** 4 oz. Aerosol



### GC Bath

Contact Cleaner/Degreaser for De-Energized Equipment

GC Bath is formulated with hydrocarbons/alcohol as a heavy duty cleaner/degreaser. Exceptional performance can be expected where heavy buildups of grease, oil, dirt, grime, adhesive, and other unwanted substances are encountered. This strong action product can be sprayed on the surface to break down, wash away, and clean grease from equipment, floors, work areas, engines, metal parts, and any area needed to be cleaned. GC Bath has been found to be effective to remove adhesive and adhesive over spray from surfaces. Test for compatibility with sensitive plastics. GC Bath is formulated with no chlorinated solvents and thus has no ozone depleting chemicals. No CFC's. No HCFC's.

**Part No. 19-724** 4 oz. Aerosol

**Part No. 19-725** 10 oz. Aerosol

**Part No. 19-725-55G** 55 gal., 360 lbs. Wt.

For the latest information—[www.gcelectronics.com](http://www.gcelectronics.com)

All quantities are single; BU's are packages of 10 Unless otherwise noted.