

## NEW PRODUCTS

Chem

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

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%

|                        |                            |                                         |
|------------------------|----------------------------|-----------------------------------------|
| <b>Part No. 19-913</b> | 16 oz. Aerosol             | Replaces Part No. 19-624                |
| <b>Part No. 19-907</b> | 16 oz. Anti-Static Aerosol | Replaces Part No. 19-902-SF & 19-903-SF |

### 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%

|                        |                |                                                                                                                            |
|------------------------|----------------|----------------------------------------------------------------------------------------------------------------------------|
| <b>Part No. 19-905</b> | 12 oz. Aerosol | Replaces Part No. 19-902, 19-903-6, 19-2903-3                                                                              |
| <b>Part No. 19-906</b> | 16 oz. Aerosol | Replaces Part No. 19-903 & 19-2903-8  |

### GC NPB<sup>3</sup> — Cleaner and Degreaser

GC NPB<sup>3</sup> – Cleaner and Degreaser is an aggressive cleaner used for removing a broad range of contaminants and heavy soils. Highly recommended for metal cleaning. Contains no HCFC's or CFC's and is non-ozone depleting. Is safe on most surfaces except polycarbonate, polystyrene, ABS and acrylic materials. (To insure complete compatibility, test before use.)

#### Applications:

Heavy soils on metal, motors, machinery and other types of metal cleaning. Can be used on energized circuits.

#### Environmental Data:

CFC: 0% HCFC: 0% ODP: 0 VOC: 70%

|                        |                |                           |
|------------------------|----------------|---------------------------|
| <b>Part No. 19-802</b> | 16 oz. Aerosol | Replaces Part No. 19-8669 |
|------------------------|----------------|---------------------------|

### Flux Solv<sup>3</sup>

Flux Solv<sup>3</sup> is a fast evaporating, non-ozone depleting flux remover that leaves no residue. It is formulated to remove R, RA, RMA and SA type fluxes. Flux Solv<sup>3</sup> is non-flammable and safe on many plastics. Flux Solv<sup>3</sup> contains no HCFC's or CFC's and is a replacement for HCFC 141b flux removers.

#### Applications:

PC boards, electronic and electrical components. Test for compatibility with sensitive plastics. Incompatible with ABS, PS, and Lexan.

#### Environmental Data:

CFC: 0% HCFC: 0% ODP: 0 VOC: 60%

|                        |                |                             |
|------------------------|----------------|-----------------------------|
| <b>Part No. 19-272</b> | 16 oz. Aerosol | Replaces Part No. 19-328-22 |
|------------------------|----------------|-----------------------------|

