



CLEANER DEGREASERS

Chemtronics complete line of high purity solvents are the finest, most effective products made for the critical cleaning and degreasing of electronic and electrical assemblies and sensitive components. Each cleaning agent has unique properties suited for specific applications – from precision cleaning of solvent sensitive components to heavy duty degreasing of electrical equipment. Electro-Wash® Cleaner Degreasers are engineered to clean a wide variety of soils, oils, greases, oxides and handling contamination from equipment and assemblies including:

- Printed circuit boards (PCBs)
- Metal and fiber optic cable splices
- Motors and transformers
- Programmable logic controllers (PLCs)
- Office equipment • Control systems
- Electronics & electrical equipment
- Precision devices • Screen and stencils
- Meters/measurement devices

ELECTRO-WASH® CZ

The first non-ozone depleting, nonflammable cleaner degreaser safe for use on plastics

- Safe on plastics
- Nonflammable – Can be used on energized circuits
- Ozone safe; CFC/HCFC free
- Dries fast • Leaves no residue
- Cleans hard-to-reach areas

ELECTRO-WASH® PR

(formerly Cleaner/Degreaser)

The cleaner and degreaser safe for use on plastics

- Safe on plastics
- Flammable – Not for use on energized circuits
- Ozone safe; CFC/HCFC free • Dries fast
- Leaves no residue • Cleans hard-to-reach areas
- Excellent degreasing performance

ELECTRO-WASH® TWO STEP

(formerly Chem-Solv®)

The extra-strength, nonflammable ultrasonic and immersion cleaner

- Nonflammable • Extra cleaning strength
- Ozone safe, CFC/HCFC free • Cleans solder paste and inks from screens and stencils; removes conformal coatings and the most difficult flux residues
- Use Electro-Wash® CZ, PX, PR or water for rinsing
- Test on plastics • High flash point for wider range of temperature use • Can be used in ultrasonics, as a cold immersion solvent, or with spray dispensing systems

ELECTRO-WASH® PX

(formerly Electro-Wash®)

The extra-strength universal cleaner and degreaser safe for use on plastics

- Safe on plastics • Flammable – Not for use on energized circuits • Extra cleaning strength • Ozone safe; CFC/HCFC free • Dries fast • Leaves no residue
- Cleans hard-to-reach areas
- Removes organic and ionic soils
- Liquid may be used in cold dip and rinsing applications

ELECTRO-WASH® NXO

The non-ozone depleting, extra-strength, nonflammable cleaner and degreaser

- Nonflammable • Heavy duty cleaning strength; cleans encrusted hard-to-remove soils
- Ozone safe; CFC/HCFC free • Dries fast
- Leaves no residue • Cleans hard-to-reach areas
- Test on plastics

HEAD CLEANER™ II

The most effective cleaner for removing soils from magnetic and optical heads and disk drives

- Safe on plastics • Flammable – Not for use on energized circuits • Ozone safe, CFC/HCFC free • Dries fast
- Leaves no residue • Extends life – reduces head wear and improves performance
- Use with Chamois Tips™ Swabs

Applications:

- Optical & magnetic tape/disk heads
- Contacts, controls & switches • A/V mixer boards & switches
- Scanner equipment • Connectors • VCR components
- Movie cameras/projectors



CLEANER DEGREASERS

LABEL ADHESIVE REMOVER

The no-drip foaming label adhesive remover safe for use on plastics

- Safe for use on metal, glass, ceramic and most plastic surfaces
- Flammable – Not for use on energized circuits
- Ozone safe; CFC/HCFC free
- Easy-to-use – peel away label, spray foam on adhesive residue and wipe clean when foam collapses
- Not recommended for use on painted surfaces
- Pleasant citrus scent

Applications:

- Telephones & pay phones
- Computer & display housings
- Fax machines
- Copiers
- PC boards
- Keyboards
- Film canisters
- File cabinets
- Elevator cars
- Coin fare boxes
- Train, bus and airplane cabins
- Schools (walls, desks & equipment)
- White boards

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