

TUN-O-WASH® CLEANER

The original fast drying cleaner for electro-mechanical and electronic tuners. **FEATURES:** Safe on plastics. Upper ozone safe, CFC/HCFC free. Dries fast. Leaves no residue. Cleans hard-to-reach areas. Flammable.

Cat. No.	Description	Size
ES2400	Tun-O-Wash	12.5 oz. Aerosol

SWABS AND APPLICATORS

Chemtronics® swabs and applicators are engineered for use in a variety of environments and applications. They are ideal for use with our cleaner degreasers, head cleaners, flux removers and other solvents for fast, precision cleaning. From the innovative no-lint Chamois Tips™ Swab to the general purpose Cotton-tips™ Swab, Chemtronics has the right swab or applicator for your job.



CHAMOIS TIPS™ SWABS

The ideal swab for cleaning audio and video heads and optical pick-ups. **FEATURES:** Synthetic chamois cloth head. Material is free of oils and residues. Flexible handle bends to clean hard-to-reach areas. Bonded without adhesive. Use with Head Cleaner™ II to clean magnetic heads and drives.

SINGLE HEADED CHAMOIS TIPS

Cat. No.	Description
CC50	Chamois Tips™—50 Swabs

NOTE: Product Selection Guide found at the end of the Chemtronics section.

FOAMTIPS™ SWABS

The highly absorbent precision cleaning swab with a wide variety of head sizes and shapes. **FEATURES:** Precision cleaning swabs with 100 ppi polyurethane foam head. Purest medical grade foam. The Foamtips™ Pro has a blue scrubber side and a soft absorbent side. Foamtips™ Swabs are available in a wide variety of head sizes and shapes.

Cat. No.	Description
CFP50	Foamtips™ Pro—50 Swabs
CF50	Foamtips™ 100—50 Swabs
CF2050	Foamtips™ 120—50 Swabs
CF3050	Foamtips™ 130—50 Swabs
CF4050	Foamtips™ 140—50 Swabs

NOTE: Product Selection Guide found at the end of the Chemtronics section.

MICROTIPS™ APPLICATOR

The precision applicator for pinpoint solvent, adhesive and lubricant applications. **FEATURES:** Porous polyvinylidene fluoride-tipped and precision cleaning tools. Low in extractable. Low particulate levels and compatible with most solvents. 1.925 mm tapered tip. Excellent choice for dispensing and dispersing solvents, adhesives and primers.

Cat. No.	Description
CM502	Microtips™—50 Swabs

NOTE: Product Selection Guide found at the end of the Chemtronics section.

COTTONTIPS™ SWABS

The economical swab designed for general cleaning applications. **FEATURES:** Soft and highly absorbent. Compatible and most solvents. 100% pure pharmaceutical grade bleached white cotton head. Available double headed.

Cat. No.	Description
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SINGLE-HEADED

CT100	Single Cottontips—100 Swabs
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DOUBLE-HEADED

CT200	Double Cottontips—100 Swabs
CT2000	Double Cottontips—1000 Swabs

NOTE: Product Selection Guide found at the end of the Chemtronics section.

DRY WIPES

Chemtronics® dry wipes are designed for controlled environments, sensitive cleaning (i.e., optical surfaces) and for high absorbency applications. **FEATURES:** Contamination control. High-purity, precision wipe material. They are ideal for use with Electro-Wash® Cleaner Degreasers, Static Free™ Static Control Products and other highly effective Chemtronics cleaners.



CONTROLWIPES™

The solvent resistant highly absorbent wipe. **FEATURES:** Packaged in a class 100 cleanroom environment. Spunlaced polyester cellulose fabric. Strong, will not tear or shred; will not unravel or lint. High Absorbency and liquid retention. Will not abrade surfaces. Resistant to most solvents, Alcohols and dilute acids. For critical environment applications requiring contamination control.

Cat. No.	Description
C910	150—9"×9" Wipes

NOTE: Product Selection Guide found at the end of the Chemtronics section.

TWILLWIPES™

The highly absorbent wipe for abrasion-free cleaning and drying of sensitive surfaces, components and equipment. **FEATURES:** Strong, textured cotton. Minimal linting. Resistant to caustic solvents and temperatures up to 302°F/150°C. For cleaning magnetic tape heads and transport mechanisms, contacts, connectors and other electronic components.

Cat. No.	Description
C600	300—6"×6" Wipes
C900	150—9"×9" Wipes

NOTE: Product Selection Guide found at the end of the Chemtronics section.



QBE™ FIBER OPTIC CLEANING SYSTEM

The precision wipe platform for cleaning fiber optic end faces. **FEATURES:** Provides the ideal cleaning surface; the QBE cleaning platen is perfect for outside plant or OEM application. Convenient size: portable, easily fits in tool cases or on work benches. Heavy duty lint-free wipes: tough enough to remove buffer gel, gentle enough for all end-face cleaning. Won't shred or tear. Patent Pending.

Cat. No.	Description
QBE	200 Wipes

NOTE: Product Selection Guide found at the end of the Chemtronics section.