



ELECTRICAL CONTACT CLEANER

- Safer than most materials for cleaning solvent sensitive surfaces. It has none or almost negligible action on plastics or wire insulation.
- Leaves absolutely no residue on drying, thus producing an ultra-pure clean surface.
- Non-Corrosive. Has no water content and will not corrode moisture sensitive parts.
- Safe to Skin. It also has very little odor.
- Safer in enclosed areas.
- Does not contain the carcinogenic Carbon Tetrachloride or Trichloro Ethylene, or ozone depleting compounds.



PU

Puretex

GENERAL INFORMATION

PURETEX is specially developed, ultra high purity, fast drying, electrical grade solvent cleaner for electrical and electronic

components sensitive to ordinary solvent cleaners. It is non-corrosive and does not change circuit characteristics.

TECHNICAL INFORMATION

Type: aerosol

Odour: solvent-like

Colour: colourless

Flash point: 1°C

Lower explosion limit: 0,7

Upper explosion limit: 12

Density at 20°C: 0,7525 g/m³

Shelf life: 12 month

Safety measures: consult the Safety Data Sheet.

APPLICATION AND USE

- PURETEX is a formula developed to quickly remove oil, grease, flux and other contaminants from all de-energized electrical or electronic devices, precision electromechanical mechanisms, relays, metal surface preparation, tape heads, telephone equipment, Lox systems, precision instruments, coin chutes, electronic chassis, motors, tuners, contacts, alarms, controls, recorders, signals, timers, computers, gyroscopes, connectors, switches, magnetic tapes, calculators, etc.
- Spray freely with nozzle close to surface. If area is hard to reach, use the snorkel tube. Switches or relays should be operated while being sprayed to assure through cleaning. De-energize all electrical equipment before use.

Article nr	Name	Content	Shelf Life	Catalog
X302001	Puretex	400ml	see imprint + 36 months	CLEANERS AND DEGREASERS
X302002	Puretex + Brush	400ml	see imprint + 36 months	CLEANERS AND DEGREASERS



NOTICE

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TECH-MASTERS TRADING GMBH

Perfektastraße 55, 1230 Wien, Austria, Tel +43 (0) 1 / 867 29 07

Fax +43 (0) 1 / 867 29 93, E-Mail office@tech-masters-trading.com

WWW.XINTEX-GROUP.COM