



VA

Voltex II Aerosol

NON-CORROSIVE SAFETY SOLVENT

- Replaces naphtha, carbon tetrachloride, and other highly toxic or flammable solvents.
- Non-corrosive, non-flammable and non-conductive. High dielectric constant makes it safe for high voltage equipment.
- Safe for skin - has no unpleasant odors or fumes.
- No condensation problems. Even under humid conditions, moisture will not condensate on surfaces because of controlled evaporation rate.
- Product is 100% volatile and leaves no oily residues when parts are rinsed with fresh VOLTEX II AEROSOL.
- Economical - saves costly hours of downtime because dirt-free motors run longer and are more power efficient.



General Information

VOLTEX II AEROSOL is a favorite for the effortless maintenance or the running high voltage electrical and mechanical parts without causing expensive downtime. It is ready to use, fast drying, non-conductive and non-corrosive characteristics, cleans and degreases

power tools, electrical motors and other electro-mechanical equipment without fear or flammability or left on oily deposits which accumulate further dust.

Technical Information

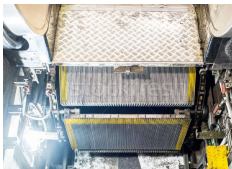
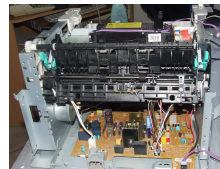
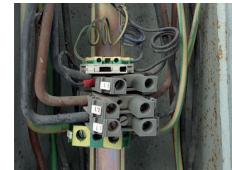
Form: aerosol
 Base: aliphatic hydrocarbon, alcohol
 Propellant: carbondioxide
 Color: colorless
 Odor: characteristic
 Boiling point: 82°C
 Flash point: -9°C
 Lower explosion limit: 0,8 Vol%
 Upper explosion limit: 12 Vol%

Vapour pressure (at 20°C): 246 hPa
 Density (at 20°C): 0,75 g/cm³
 Organic solvents: 96,5%
 Pressure (at 20°C): 5 bar
 Delivery rate (at 20°C): 4,4 g/sec
 Application temperature: 10°C - 35°C
 Shelf life: 12 months
 Storage: cool and dry

Application and Use

- VOLTEX II AEROSOL cleans and degreases power tools, electrical motors, air-conditioning and refrigerating equipment, industrial equipment, elevators and escalators, printing equipment etc.
- May also be used to remove adhesives, resins, and also stains from clothing. May attack certain varnishes, rubbers and plastics - Test before use on these materials.
- Do not dip, soak or spray plastic parts (typewriter keys, housings, push-buttons, plastic insulators) with VOLTEX II AEROSOL until these parts have been completely tested for solvent effects. VOLTEX II AEROSOL may soften or dissolve certain types of plastics.
- Spray or Brush Method: Apply sufficient amounts of VOLTEX II AEROSOL to cover the surface and allow several seconds for the soil and grease to liquefy. Follow this by a second application of fresh VOLTEX II AEROSOL to remove all dissolved and suspended soils. Use enough product to flush the surface completely clean, then wipe or blow dry with air. VOLTEX II AEROSOL leaves no residue.
- NEVER USE IN ENCLOSED OR UNVENTILATED AREAS.

Article nr	Name	Content	Shelf Life	Catalog
X309001	Voltex II Aerosol	500ml	see imprint + 36 months	ELECTRICAL CONNECTIONS



Notice

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