

SPARTAN CHEMICALS

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LECTROSOLV SO 820

Lectrosolv has been developed as an electrical equipment cleaner to replace products containing Trichloroethane 1.1.1. It is ideal for the efficient removal of stains, coatings, printing inks or deposits of oil, grease, and dirt. The product is of low toxicity, leaves no residues, and does not cause corrosion of metals. It is safe to use on most plastics or fibres, and quickly evaporates. Lectrosolv is suitable for cleaning most electrical apparatus, installations, and delicate instruments, leaving no residue.

FEATURES

Based on low toxicity low aromatic materials.
Flash dries to leave no residues
Safe Solvent based formulation
Liquid Product

BENEFITS

Mild odour pleasant to use
Clean, easy to handle components
Removes oil, grease from components
Easily dispensed

DIRECTIONS FOR USE. Use as supplied, ideally as a fine airless spray direct to the point of operation, for large areas can be used in a hand wipe operation.

CHARACTERISTICS

Appearance
Odour
Corrosive action

Clear, colourless liquid.
Characteristic
Non-corrosive to all metals, and will not effect inorganic zinc coatings, epoxy phenolic coatings, or vinyl coatings.
18 C

Flammability

HEALTH AND SAFETY INFORMATION

Safety Advice. Flammable 18C. For eye contact rinse immediately with plenty of water. Wear suitable protective clothing Keep out of reach of children. Do not mix with other chemical products unless specifically directed. **First Aid.** Wash splashes from the skin with soap and water. If swallowed, **DO NOT INDUCE VOMITING.** Give water to drink. Medical attention is recommended following eye contact, or if the product is swallowed. **Spillage's Should** be absorbed with mineral absorbent, and collect for disposal.