

KYZEN CYBERSOLV 141-X FLUX REMOVER (12.5OZ)



SKU: 101492A



CYBERSOLV 141-X FLUX REMOVER

Kyzen CYBERSOLV 141-X - Non-flammable, solvent-based cleaning fluid, developed for the manual cleaning of PCBs.

It removes rosin, resin and synthetic polymeric flux residues from electronic circuitry.

Ideally suited for cleaning PTH and SMT electronic assemblies, connectors, cables and hybrid cables.

Self-rinsing product: it dissolves the contaminant and then readily evaporates after cleaning.

Thanks to its very low surface tension, it can clean narrow traces and under some component gaps.

Specifications

TYPICAL PROCESS (PCB CLEANING)

Process: Manual cleaning

Concentration: 100%

Temperature: Ambient

Rinsing: Not required

Drying (optional): Wipe

PRODUCT PROPERTIES

PH: N/A (solvent based)

Flash point: None to boiling

Boiling point: 107 °F / 42 °C

Water soluble: No

VOC, @ 100% 1097 g/l

PRODUCT IDENTIFIER IN THE SAFETY DATA SHEET:

Product name: **CYBERSOLV 141-X (AEROSOL)**

LABEL ELEMENTS:

Hazard labelling pursuant to EC Regulation 1272/2008 (CLP) and subsequent amendments and supplements.



Warning. Pressurised container: May burst if heated. Harmful if swallowed or if inhaled. Harmful to aquatic life with long lasting effects.

Precautionary statements: Keep away from heat, hot surfaces, sparks, openflames and other ignition sources. No smoking - Do not pierce or burn, even after use - Avoid breathing dust/fume/gas/mist/vapours/spray - IF SWALLOWED: Call a POISON CENTER/doctor if you feel unwell - Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 °F - Dispose of contents/container in accordance with local/regional/national/international regulations.

Contains: trans-dichloroethylene.

DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET:

KYZEN - 430 Harding Industrial Drive, Nashville, TN 37211 - USA - www.KYZEN.com

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