

# 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](http://www.KYZEN.com)*

*KYZEN BVBA - Zuidleiestraat 12 box 0A, 9880 Aalter - Belgium - Tel. +32 (0)50 395374.*