

# 4140



## Flux Remover for PC Boards

4140 Flux Remover For PC Boards is a blend of ethyl alcohol, isopropanol and ethyl acetate packaged in a convenient aerosol can. It is an eco-friendly dry-cleaning solvent. It has a non-corrosive and non-conductive formulation with a moderate dry time. Because it is safe for most plastics, seals, heat sinks and printed circuit board components, this flux cleaner spray is widely used in the electronics industry. It is great for removing rosin, non-rosin, no-clean fluxes, and ionic contamination.

For more aggressive cleaning visit our 413B and 413C flux removers.



## Features & Benefits

Suitable for use in food facilities as a Non-Food Chemical—Canadian and NFS recognition letters available on request

RoHS compliant

Low odor

Safe on most plastics

Moderate dry time

Zero residue

## Storage and Handling

Store between -20 and 27 °C in a dry area, away from sunlight. Store in well-ventilated places (see SDS).

## Available Packaging

Part #	Packaging	Net Vol.	Net Wt.
4140-400G	Aerosol	453 mL	400 g

## Properties

Density @ 25 °C	0.8 g/mL
Viscosity @ 25 °C	3.1 mm <sup>2</sup> /s
Flash Point	13 °C
Boiling Point	≥78 °C
Auto-ignition Temperature	≥363 °C
Water Miscibility	Miscible
Shelf Life	5 y

**Disclaimer:** This information is believed to be accurate. It is intended for professional end-users who have the skills required to evaluate and use the data properly. M.G. Chemicals Ltd. does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.

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