

# 4050A



## Safety Wash II

4050A is a plastic-safe, high-purity circuit board cleaner. The flux remover solvent is a blend of high-purity isohexanes, ethyl alcohol, isopropyl alcohol and ethyl acetate.

The alcohol and organic solvent blend in this flux remover spray is strong enough to dissolve medium to heavy greases, fluxes, and other organic contaminants while remaining effective at cleaning ionic flux residues. It is an excellent choice when IPA alone is not powerful enough to dissolve heavy grease and flux contaminants.

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

Read the product SDS before using this product (downloadable at [www.mgchemicals.com](http://www.mgchemicals.com)).



## Features and Benefits

- Polar and non-polar solvent cleaning action
- Zero residue and methanol-free
- Safe on plastics
- Quick-drying relative to water
- Variable valve allows user to control the rate of flow
- CARB compliant
- Suitable for use in food facilities as a Non-Food Chemical—Canadian and NFS recognition letters available on request

## Available Packaging

Cat. No.	Packaging	Net Vol.	Net Wt.
4050A-450G	Aerosol	532 mL	450 g
4050A-450GCA	Aerosol	532 mL	450 g

## Contact Information

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## Properties

Viscosity @ 25 °C	<20.5 mm <sup>2</sup> /s
Density	0.77 g/mL
Shelf Life	5 y
Flash Point	-29 °C
Boiling Point	≥52 °C
Auto-ignition Temperature	363 °C
Water Miscibility	Miscible

## Storage and Handling

Store between -20 and 40 °C in a dry area, away from sunlight (see SDS).

## 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.