

4050



SAFETY WASH™ for Electronics

Safety Wash is a liquid all-purpose electronics cleaner made from high purity ethyl alcohol, isopropanol, and a touch of ethyl acetate. It is safe on plastics and effectively dissolves oils, inks, and flux residues.

Consumer Product VOC Dilution Requirements:

Residential or institutional users in California and other states (IL, IN, MI, OH, CT, DE, ME, MD, MA, NH, NJ, NY, PA, RI, VT, VA, DC, UT) with similar 75% VOC limits on electronic cleaners must dilute the product 3:1 with water or acetone prior to use.



Features & Benefits

Plastic Safe

Good cleaning strength

Moderate evaporation rate

Zero residue

CARB compliant when diluted 25%

Available Packaging

Part #	Packaging	Net Vol.	Net Wt.
4050-1L	Bottle	1 L	787 g

Storage and Handling

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

Properties

Color	Colorless
Odor	Alcohol-like
Solubility in Water	Highly soluble
Density @ 25 °C	0.8 g/mL
Flash Point	13 °C
Boiling Point	>78 °C
Vapor Pressure @ 25 °C	6 kPa
Auto-ignition	>363 °C
Volatile Organic Compound (VOC)	100%
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.

M.G. Chemicals 1210 Corporate Drive Burlington, Ontario, Canada L7L 5R6 ISO 9001:2015 Quality Management System SAI Global File: 004008
support@mgchemicals.com **North America** +(1) 800-340-0772 **International** +(1) 905-331-1396 **Europe** +44 1663 362888 **09 September 2025 / Ver. 2.0**