

ELECTRONICS CLEANERS

MG Chemicals offers a wide variety of solutions for the effective cleaning of sensitive electronics components.

Isopropyl Alcohol (Liquid)

A great all-purpose cleaner for a wide range of electronics applications. Made of 99.95% minimum purity anhydrous alcohol ("IPA"). It is safe on plastics and has a moderate evaporation rate.

- Plastic safe
- Moderate evaporation rate
- Zero residue
- Registered with NSF for use in and around food processing establishments (CFIA exempt)
- CARB compliant



NSF Nonfood Compounds Program Listed K2 Registration #141800

Isopropyl Alcohol (Aerosol)

99.95% pure isopropyl alcohol ("IPA") in an aerosol can with pure HFC 152A propellant. An economical electronics cleaner and flux remover suitable for a wide variety of cleaning applications in electronics. It is safe on plastics and has a moderate evaporation rate.

- Dissolves light oils and residues
- Zero residue
- Moderate evaporation rate
- Safe on plastics
- Effective flux remover
- Variable valve allows user to control the rate of flow
- CARB compliant
- Registered with NSF for use in and around food processing establishments



Cat. Number	Net Volume	Net Weight	Form	Packaging
824-100ML	125 mL / 4.2 fl oz	98 g / 3.2 oz	Liquid	Bottle
824-500ML	475 mL / 16 fl oz	373 g / 13 oz	Liquid	Pump
824-1L	945 mL / 32 fl oz	742 g / 1.64 lb	Liquid	Bottle
824-4L	4 L / 1.1 gal	3.14 kg / 6.93 lb	Liquid	Jug
824-20L	20 L / 5.3 gal	15.7 kg / 34.6 lb	Liquid	Pail

Cat. Number	Net Volume	Net Weight	Form	Packaging
824-450G	553 mL / 18.7 fl oz	450 g / 14.5 oz	Aerosol	Spray can

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*Users in California, and other states duplicating the California Air Resource Board's Consumer Product's Program, must dilute this product 25% by mass with either water or acetone before use.