



99.9% Isopropyl Alcohol Wipes

824-W is made from a highly durable blend of wood pulp and polyester. These wipes contain ACS reagent grade IPA. They are both anhydrous and hygroscopic, and so they leave no water residues and may even be used to scavenge water from surfaces.

They are excellent at removing fingerprints, oils, light greases, ink, grime, and flux residues while being safe on most plastics. They are excellent for cleaning fiber optics, cables, components, connectors, contacts, keypads, office equipment, PCBs, production equipment, smart phones, and stencils.

This product is also available in liquid and aerosol formats, as well as a 70% IPA version.

Consumer Product VOC Prohibition

For industrial and laboratory use only. Prohibited for consumer use in Canada and the USA.

Features & Benefits

- · Saturated with anhydrous 99.9% IPA
- Wipe size: 13 cm x 15 cm (5" x 6")
- Wipe Density: 60 GSM
- · Lint-free, nonabrasive, and tear resistant
- Scavenges moisture

Available Packaging

Cat. No.	Packaging	Net Vol.	Net Wt.
824-WX25	25 Wipes	47 mL	37 g
824-WX50	50 Wipes	95 mL	75 g
824-WX500	500 Wipes	191 mL	150 g

Contact Information

MG Chemicals, 1210 Corporate Drive Burlington, Ontario, Canada L7L 5R6

Email: support@mgchemicals.com

Phone: North America:+(1)800-340-0772 International: +(1) 905-331-1396 Europe: +(44)1663 362888



Properties

Color	Colorless
Odor	Mild alcohol
Solubility in Water	Fully miscible
Evaporation Rate	2.9 (ButAc=1)
Density	0.79 g/mL
Flash Point	12 °C
Boiling Point	82 °C
Auto-ignition Temperature	425 °C
Volatile Organic Compound (VOC)	100 %

Storage and Handling

Store between -20 and 40 °C in a dry area, away from sunlight. Store in well-ventilated places (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.