

Technical Specifications

Isopropyl Alcohol Aerosol



Index

1 – Introduction.....	3
2 – Description.....	3
3 – Materials and Construction.....	3
4 – Technical Properties	3
5 – General Characteristics	3
6 – Packaging and Presentation.....	3

ISOPROPYL ALCOHOL AEROSOL – Technical Specifications

1 – Introduction

High-purity degreaser and descaler, specially formulated for cleaning and maintaining electronic components, circuit boards, print heads, and plastic or metal surfaces. Its fast-evaporating formula prevents residue and moisture, ensuring safe and efficient maintenance.

2 – Description

Ideal for removing dirt, oxides, and ink residues without affecting equipment integrity. The aerosol application facilitates uniform product distribution and allows access to hard-to-reach areas. Its use ensures controlled, fast, and residue-free cleaning, extending the lifespan of electronic devices. The product is ozone-safe and complies with current environmental regulations.

3 – Materials and Construction

Component	Description
Active ingredient	High-purity isopropyl alcohol
Propellant type	Inert gas, CFC-free
Presentation	Pressurized aerosol
Color	Colorless

4 – Technical Properties

Property	Value
Net content	440 cc / 315 g
Operating temperature range	10 °C to 50 °C
Evaporation rate	High
Post-application residues	None
Flammability	High – do not apply on hot surfaces
Safety	Contains no CFCs or ozone-depleting compounds

5 – General Characteristics

- Fast evaporation, leaving no moisture or residue.
- Ideal for cleaning electronic boards and print heads.
- Compatible with metallic and plastic materials.
- Controlled and precise cleaning through spray application.
- Non-corrosive product, suitable for technical maintenance tasks.
- Complies with current safety and environmental standards in Argentina.

6 – Packaging and Presentation

- Metal pressurized container of 440 cc / 315 g, with controlled dosing valve.
- Packed in corrugated cardboard boxes that protect the product during transport and storage.

- Each batch includes printed safety warnings, usage precautions, and manufacturing date on the container.
- Complies with applicable standards for industrial and electronic maintenance products.