

IPA Electronic Cleaning Solvent

IPA is an internationally approved solvent which cleans to standards required by the major electronics manufacturers. Will thoroughly clean all electronic equipment and is safe to use on most plastics.

- Non-halogenated cleaning solvent; will not attack the ozone layer
- Fast evaporation rate; quick and efficient cleaning and degreasing
- Dries without leaving any residue; leaves a clean, dry surface in one cleaning step
- Cost effective cleaning solvent

Approvals	RoHS Compliant (2015/863/EU): NATO Stock no (IPA400H):	Yes 6850-99-083-2856
Typical Properties	Appearance Boiling Point (°C) Flash Point (°C) Density @ 20°C (g/ml) Purity (%) Water Content (%) Miscibility in Water TLV (ppm) Residue on Evaporation (ppm) Evaporation Rate	Clear, Colourless Liquid 82 12 0.787 99.7 0.15 Complete 400 0.002g/100ml max. 1.5 (ether = 1)

<u>Description</u>	<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
<u>Electronic Cleaning Solvent</u>	200ml Aerosol	IPA200	36 Months
	400ml Aerosol	IPA400H	36 Months
	1 Litre Bulk	IPA01L	72 Months
	5 Litre Bulk	IPA05L	72 Months
	25 Litre Bulk	IPA25L	72 Months
	Thermal Printer Head Pen	IPA12PB	24 Months

Directions for Use

Suitable for electronic equipment and PCB cleaning. Safe on most plastics (some painted surfaces should be tested before use) and components in electronic and video equipment, computers, optical and precision instruments, cameras, etc. Product contains flammable solvent so do not spray onto live electrical equipment or other sources of ignition. Immerse surface to be cleaned or spray onto surface to excess and allow to evaporate. A brush or foam tipped bud may be used to remove any stubborn deposits. Do not use at angles >45° from vertical.

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All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification.

Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

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