

TECHNICAL DATA SHEET

0893 223 500

IPA cleaner

Universal isopropanol cleaner

Fields of application:

For gentle and effective cleaning of delicate surfaces. Ideal for cleaning plastic surfaces prior to painting/priming or applying adhesive. Suitable for a broad range of uses in the fields of electronics, precision engineering and optics. Can be used to clean optical devices, reading and writing heads, precision instruments, PCBs, mirrors and highly polished metal surfaces.

Properties:

Evaporates completely after a short period of time without leaving any residue. The product does not stain or leave streaks on bare metal or glass surfaces.

Effectively removes both greasy and water-soluble dirt while being gentle on materials. Can be used to remove adhesive residue, labels, bitumen, greases, resins, inks, solder and flux residues, fresh PU foam residues from lubrication and even the most stubborn dirt and grime.

Application:

For normal surfaces, apply the cleaner directly onto the area to be cleaned and quickly wipe off with a soft, clean, lint-free cloth. In the case of delicate surfaces, apply the IPA cleaner onto the cloth mentioned above and then wipe the surface.

Technical data:

Colour	Colourless
Density	0.803
Shelf life	36 months

Notes:

Check whether delicate plastics and surfaces are compatible with the cleaner prior to application by testing on an invisible area.

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We provide this information to advise you to the best of our knowledge based on our tests and experience. However, due to the large number of applications and the storage and handling conditions that lie outside the scope of our influence, we assume no liability for the application results in individual cases.

This also applies to the use of the non-binding technical and commercial customer services provided by us. We always recommend that you conduct your own tests. We guarantee the consistent quality of our products. We reserve the right to make technical changes and to further develop our products.