

# Technical Datasheet



Article No. 402

Article Isopropanol

Available sizes  
200ml, 400ml



## Product description / Please note

ISOPROPANOL contains a high pure solvent enabling a universal, mild cleaning for all electronic, mechanic and optic equipment. Due to its ambivalent character ISOPROPANOL removes fat and oil as well as dirt reliably without attacking any materials. It evaporates fast, leaves no residues and dries without leaving spots on the metal or glass surfaces. ISOPROPANOL is of universal use wherever reliable cleaning is required.

## Application

ISOPROPANOL is perfect for a mild but effective cleaning of all kind of surfaces, e.g. mechanical and electromechanical contacts, relays, components, and equipment. Oil and fatty dirt can be removed from delicate precision instruments very sensitive but without residues. ISOPROPANOL is also suitable for removing solder pastes and cleaning of the screens used in that process. Optical equipment, e.g. lenses, glass and object lenses can be cleaned reliable without leaving spots. Ideal for the cleaning of all kinds off equipment without attacking any sensitive parts. Spray ISOPROPANOL accurately on surfaces to be cleaned. Ensure uniform wetting of these surfaces. Adjust quantity of ISOPROPANOL to degree the dirtiness. For spots of difficult access, use the attached extension tube. For the cleaning of slight contaminant surfaces wipe off after spraying with a lint free cloth. Do not use ISOPROPANOL on components under voltage. Prior to switching on the appliances, allow for solvents to evaporate.

## Physical Properties

Odor	clear
Density at 25°C	0,78 [g/cm <sup>3</sup> ]
Evaporation	very quick and complete
Material compatibility	very good
Flashpoint	12°C
Residues	none
Surface tension	22,8 m/Nm
Purity	99,90%
Viscosity	2,43cP

## Storage / Shelf life

Shelf life is 2 years if stored correctly.

Package after emptying to be disposed via metal scrap.