

Isopropanol IPA

Description

Isopropyl alcohol (also **propan-2-ol**, **2-propanol**, **iso**, **isopro**,

isoprop, **rubbing alcohol**, or the abbreviation **IPA**)

Uses

Isopropanol Alcohol or IPA is a commonly used solvent for cleaning. It does not contain CFCs or chlorinated solvents

Isopropyl alcohol (IPA) is a clear, colorless and volatile material with a light odor. It possesses physico-chemical and solvency properties similar to those of ethyl alcohol, making it completely miscible with water and soluble in most organic solvents.

Applications

- Purification processes of organic materials, as well as in cosmetic and pharmaceutical products
- Deicer solutions
- Windshield washer solutions
- Wetting agents for offset printing
- Cleaning solvent and etching formulations in electronics manufacturing
- Solvents for resins in paints and inks
- Industrial and household cleaning applications
- water-drying aid

It will quickly clean a variety of soils, such as some flux residues, light oils, polar, organic and ionic residues.

Safety

Refer to Material Safety Data Sheet available from our web site.
- www.aimgroup.com.au

Appearance: Clear, colourless liquid
Boiling Point: 82.4°C @ 101.3 Kpa
Melting Point: -89 °C
Vapour Pressure: 33 mm Hg @ 20°C
Specific Gravity: 0.78 @20°C



Distributors Welcome



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