



INTERFLUX® IPA/DI WIPES

Description

Solvent For Removal of Paste, Ink Stains and Residues, in Wipe Form.

Application

Interflux® IPA/DI wipes have specifically been developed to deal with common ink stains, residues and excess paste left during the screen printing process. Its range of applications is vast, from bench wipe to stencil cleaning in either fluid or wipe form. The rapid evaporation rate of Interflux® IPA/DI wipes makes it perfect for use in production environments.

Features and advantages

- Non-aggressive cleaner that is suitable for use on plastic or metal surfaces
- Lint free wipes
- Versatile cleaner designed for general use in production facilities
- Non-ozone depleting and CFC free
- Swift evaporating without residue

Chemical Composition

Interflux® IPA/DI is a blend of 70% pure Isopropylalcohol with 30% De-ionised water for industrial use. This product is free of CFC's and ozone depleting substances. This product must be treated as a high flammable liquid!

Physical properties

Flash Point: (TCC)	13°C	Boiling Point:	82°- 83°C
Odour:	Characteristic	Appearance:	Clear Liquid
Specific Gravity @ 15°C:	0.88	Vapour Pressure:	4.3kPA @ 20°C
Vapour Density (Air=1):	2.0 @ 20°C		

Storage

Interflux® IPA/DI is a stable solution which should be stored in sealed, non-metallic containers. This product is flammable and should be kept clear of open flames and ignition sources. The Material Safety Data Sheets provide additional safety information and should be consulted when using this product.

Packaging

Interflux® pre-saturated IPA/DI wipes are available in 100 pieces canisters.

Health and safety

Material Safety Data Sheets are available upon request.

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