



**"Keeping Technology Lines Moving"**

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## QTEK IPA/DI

### Solvent For Removal of Glue, Ink Stains and Residues, in Fluid or Wipe Form

#### Range of Applications

QTEK IPA/DI has been specifically developed to combat common ink stains and glue residues left during the screen-printing process. Its range of applications is vast, from bench wiping to stencil cleaning to glue residue removal in either fluid or wipe form. The rapid evaporation rate of QTEK IPA/DI makes it perfect for use in production environments.

#### Product Features

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

#### Chemical Composition

The product is composed of 70% Isopropyl Alcohol and 30% de-ionised water. This product is free of CFCs and ozone depleting substances. The safety ratings for QTEK IPA/DI are H=2, F=3, R=0.

#### Product Features

<b>Flash Point: (TCC)</b>	12°C	<b>Boiling Point:</b>	82°- 83°C
<b>Odour:</b>	Characteristic	<b>Appearance:</b>	Clear
Liquid			
<b>Specific Gravity @ 60°F:</b>	0.88	<b>Vapour Pressure:</b>	4.3kPA @
20°C			
<b>Vapour Density (Air=1):</b>	2.0 @ 20°C		

#### Safety Information

QTEK 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 flame and ignition sources. The Material Safety Data Sheet provides additional safety information and should be consulted when using this product.

#### Availability

QTEK IPA/DI is available in 500ml spray, tubs of pre-saturated wipes and 5 Litre pre-packaged containers.



#### Disclaimer

The information included in this document is presented in good faith, and is believed to be true and accurate, however this information is intended for use only as a guide to aid in proper selection. The user shall determine the suitability of the product for their intended use and the user assumes all risk and liability in doing so. Because of varied applications and performance conditions QTEK products are warranted against manufacturing defects only.