



# Technical Data IPA/ DI wipes

INTERFLUX®  
ELECTRONICS N.V.



Technical data IPA/ DI  
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## IPA/ DI pre-saturated cleaning wipes

### Description:

Wipes, pre-saturated with a solvent for the removal of solder paste, ink stains and certain residues. Interflux® IPA/ Di wipes have specifically been developed to deal with common ink stains, certain residues and excess solder paste left during the screen printing process. Its range of applications is vast, from bench wipe to stencil cleaning. The rapid evaporation rate of Interflux® IPA/ DI wipes makes it perfect for use in production environments.



### Physical and chemical properties:

Vapour Density@20°C	: 2.0
Colour	: clear
Odour	: characteristic
Vapour pressure	: 4,3kPA @ 20°C
Specific Gravity@15°C	: 0,88 g/ml ± 0,01
Boiling point	: 82°-83°C

## Storage

Interflux® IPA/ DI wipes is a stable product 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 SDS provides additional safety information and should be consulted when using this product.

### More information:

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### Key advantages:

- Non-aggressive
- Lint free wipes
- Versatile cleaner
- Non-ozone depleting
- CFC free



## Packaging:

IPA/ DI pre-saturated wipes is available in the following packages:

- |               |                             |
|---------------|-----------------------------|
| Refill bags   | (100 wipes per refill bag)  |
| Flip-Top cans | (100 wipes in one canister) |

D i s c l a i m e r

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