



Stencil clean wipes

INTERFLUX®
ELECTRONICS N.V.



Technical data Stencil clean wipes

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Wipes for stencil cleaning

Description:

Wipes, pre-saturated with a special solvent blend for the removal of solder paste and non cured SMT adhesive from stencils, tools and other surfaces in a production environment.

The wipes are non woven and lint free and hence do not leave lint residues.

After cleaning a surface with the stencil clean wipes a dry wipe or IPA/DI wipe is advisable.

To reduce waste, the wipes are also available in a handy refill bag.



Products pictured may differ from the product delivered

Storage and safety

Interflux® Stencil clean wipes is a stable product which should be stored in sealed, non-metallic containers.

The SDS provides additional safety information and should be consulted when using this product.

Physical and chemical properties:

Colour	: colourless
Odour	: characteristic odour
Specific gravity @	: 0.799 g/ml ±0.01
Flash point	: >61°C
Boiling point	: 175°C-236°C
Solubility in water	: partial



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Key advantages:

- Very suitable for solder paste and non cured SMT adhesive
- Lint free, non woven fabric



Packaging:

Stencil clean wipes are available in the following packaging:

Refill bags (100 wipes per refill bag)
Flip-Top tub (100 wipes in one tub)

Trade name : Interflux® Stencil Clean wipes

D i s c l a i m e r

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