



# De-oxidising gel IF 930

INTERFLUX®  
ELECTRONICS N.V.



Technical data IF 930

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**RoHS**  
compliant

## More information:

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## De-oxidising gel for wettable solder nozzles

### Description:

The Interflux® **IF 930** de-oxidising gel is designed to remove oxides from wettable solder nozzles of selective soldering equipment.

IF **930** is applied to the selective soldering nozzle. By purging the solder through the nozzle the oxides are washed off.

IF **930** is succeeding the IF 920.



Products pictured may differ from the product delivered



## Applying the product

For best results the **IF 930** should be applied directly from the syringe into the wettable solder nozzle. Avoid contact between the plastic syringe and the hot nozzle. Let the IF 930 work for a few seconds before purging the wettable nozzle with solder.

Only use the product below 320°C (608°F).

## Physical and chemical properties:

Specific density	: 1.20 g/ml ± 0.1
Colour	: White / yellow
Odour	: mild
pH	: 3
Viscosity	: 250.000 cps
Solubility in water	: insoluble
Self ignition temperature	: 320°C (608°F)

## Key advantages:

- Easily applicable
- Efficient cleaning action
- Environmentally friendly formulation



## Packaging:

IF 930 is available in the following packaging:

### Package

- 5cc syringe with and without plunger
- 10cc syringe with and without plunger
- 30cc syringe with and without plunger

## Safety

Please always consult the safety datasheet of the product.

Trade name : De-oxidising gel IF 930

D i s c l a i m e r

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