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.

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

Disclaimers

Because Interflux® Electronics N.V. cannot anticipate or control the many different conditions under which this information and our products may be used, we do not guarantee the applicability or the accuracy of this information or the suitability of our products in any given situation. Users of our products should make their own test to determine the suitability of each such product for their particular purposes. The product discussed is sold without such warranty, either express or implied.

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