

EO-FLUX-PASTE 260

Cat.- no. 2998

Electronic soldering paste with halogen-free

(WEEE/RoHS-conform)

ISO-9454: 1231

IEC 61190-1-1 (according J-STD-004): REL0 / „NO CLEAN“



EO-FLUX-PASTE 260 was developed for small repairing jobs on pasteboards and shows high activity as well as superior wettability and spreading. Because of these properties, the paste should be dosed in very small quantities. Application is done with the small plastic-tip, which allows an exact dosage of the paste, and offers, compared with steel tips, the advantage of not scratching the boards.



(Plastics-Syringe with 10 ml)

Working with **EO-FLUX-PASTE 260** can either be done with an ordinary soldering-iron, hot air or with MINIFLOW-soldering tips.

Advantages using EO-FLUX-PASTE 260:

- “NO CLEAN”, IEC 61190-1-1 (according J-STD-004): REL0
- Perfect results
- Only small quantities needed
- Halogen-free
- Impure pads and components are activated
- Exact dosage
- UV detectable by UV activator
- Thermally inactivated residues can be visualized by UV light

Range of application:

- Repair jobs on pasteboards
- Dip-Tinning

EO-FLUX-PASTE 260 supports wave soldering of critical components (e.g. brass-plugs) application as described.

Standard packing units:

Syringe (incl. nozzle and cap) with 5 ml and 10 ml.

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The above described attributes are average values. They are meant solely for your information and are no specifications as such. These instructions of use are without obligation and do not exempt our customers from their own trials of suitability for their own purposes.

