

EO-NOZZLE-CLEAN „NC-260/RF“

Cat.- no. 2995

Special paste for cleaning of nozzles of selective soldering machines

RoHS / WEEE – compliant

ISO-9454: 1231 (1.2.3.C) / „NO CLEAN“



EO-NOZZLE-CLEAN „NC-260/RF“ was developed for the removal of tinder- and dross remnants on nozzles and is gentle on materials. Due to its activation complex, this nozzle cleaner removes scaling and dross deposits on soldering nozzles of selective soldering machines.

EO-NOZZLE-CLEAN „NC-260/RF“ is- for manual application – sold in plastics-syringes with 10 ml contents. The application is done with refined steel needles (Length 1" - ID = 1,37mm). The paste may also be applied by brushing.



(Plastics-Syringe with 5 ml / 10 ml)

EO-NOZZLE-CLEAN „NC-260/RF“ is also available in cartridges with 10 ml. The “true to point – application“ is done with refined steel needles (90° bended – ID = 1,37 mm)



(Cartridge with 10 ml)



(Cans (bootle) with 100ml)

EMIL OTTO
Flux- und Oberflächentechnik GmbH
D-65346 Eltville – Eltviller Landstr. 22

Tel.: +49 (0)6123 / 70 46 0 – Fax: +49 (0)6123 / 70 46 15



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.

EO-NOZZLE-CLEAN „NC-260/RF“

Cat.- no. 2995

Special paste for cleaning of nozzles of selective soldering machines

RoHS / WEEE – compliant

ISO-9454: 1231 (1.2.3.C) / „NO CLEAN“



Working recommendations

Light deposits at nozzles: Switch off selective wave. Put a bit of paste on nozzle. Let paste completely melt and start wave again after 2 to 3 minutes.

Fair deposits at nozzles: Switch off selective wave, small amount of paste on nozzle, let paste completely melt and restart wave slowly for 2 to 3 minutes. After that normal operation speed.

A lot of deposits at nozzle: Switch off wave, put paste on nozzle and let completely melt. Brush off dross and remnants and restart wave. If the nozzle isn't completely cleaned, repeat procedure.

Technical Datas

Activation system (ISO-9454: 1231):
„NO CLEAN“

Organic-chemical components with synthetic activators (free of rosin, free of halogen and halide, free of lead and zinc).

Working temperatures:

max. 450°C (for a very short contact time: 1-3s)

Recommended working temperaments:

200 – 300°C (Depending on the metal alloy (solder))

Shelf-life / storage:

12 months at 5-25 ° C.

Additional information on ingredients, hazards, transport and disposal can be found in the latest safety data sheet (SDS, SDS, MSDS).

Packing units:

Plastics-Syringe with 5 ml / 10 ml, cans (bootle) with 100ml and other packing sizes on request

EMIL OTTO
Flux- und Oberflächentechnik GmbH
D-65346 Eltville – Eltviller Landstr. 22

Tel.: +49 (0)6123 / 70 46 0 – Fax: +49 (0)6123 / 70 46 15



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.