

EO FLUX CONCENTRATE

EO-B-006B (for 5L flux)

(Complete package EO-B-006B)

Cat.-no. 6662

ISO-9454: 2131 (2.1.3.B), DIN-EN-61190-1-1: (OR/L0)



After our **EO-B-006B-fluxes** had been well established on the German market, we received a constant rising number of enquiries from abroad. Unfortunately, the freight charges were partly higher than the actual material value. Because the usual fluxes are restricted by diverse "dangerous goods acts and international transporting regulations, certain requirements had to be fulfilled, which heightened the costs even more. It was nearly impossible to despatch by air, because certain fluxes could only be transported in small quantities (LQ).

This flux, self-made out of concentrate, is suitable for spraying, dipping, brushing and Selective soldering processes. Because the use of sprayfluxer is constantly increasing, we optimized meanwhile the concentrate especially for multi-flux-application (except foaming).

EO FLUX CONCENTRATE EO-B-006B

One pack is meant for 5 litres. Flux (EO-B-006B, cat.-no.6023). Should a larger or smaller amount of flux be preferred, we can deliver packs according to your wishes. Mixtures of bigger amounts should be made in a VA-metal drum, preferably with lid and an ex-protected mixer or an air pressure mixer. Before starting production, the room has to be checked according to the current safety rules and regulations.

Safety precautions while preparing as well as the instructions of use are to be strictly followed.

Usage of our flux-concentrate **EO-B-006B** has advantages, as listed below:

- Inexpensive
- No dangerous goods regulations
- Excellent soldering results
- Clean boards after soldering



Should further questions arise, do not hesitate to contact us.

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.