EMIL OTTO

FLUXIT HARD-SOLDER TINCTURE

Cat. no. 0413

Ready-to-use hard-solder flux, fine-soldering technology in metal processing and jewellery manufacturing; hard-soldering of ferrous materials, stainless steels, and copper and brass materials

Added customer value

- Aqueous flux for hard soldering
- Large application spectrum
- Basic material: silver, nickel silver, copper
- Copper alloys for small, thin-walled parts
- Easy to handle
- Working temperature from 750 °C to 1000 °C
- For brass and copper solders, and high-melting-point silver solders

Image may differ from the original.

Technical data:

Appearance:	Liquid, aqueous, fluorescing yellow green
Water solubility:	Soluble
pH value:	5 - 7
Shelf life:	12 months

Application method (recommended)

- Hard-soldering of ferrous materials, stainless steels, and copper and brass materials

Standard packaging units (domestic): 250 ml tins; additional packaging on request.
Our general terms and conditions apply.

EMIL OTTO
Flux- und Oberflächentechnik GmbH
Eltviller Landstrasse 22
65346 Eltville, Germany
Phone: +49 (0)61 23 70 46 0
Fax: +49 (0)61 23 70 46 15
www.emilotto.de