

**R3511** = Product group; Product group discount R 35 1\_

## GIE-TEC Foam Flux and Thinner Low-Solid Series: FL, FT

Part Nr.	Part Description
FL154085	Low-Solid Foam Flux 1000ml
FT155086	Flux Thinner for FL154085 1000ml

### FL154085 Low Solid Foam Flux

#### Features

- Low solid, no-clean foam flux
- Also suitable for lead-free soldering
- Leaves no flux residue traces behind
- No PCB cleaning necessary

#### Note

Foam flux FT154085 should not be mixed with FT154081 or with other foam fluxes.



FL154085



FT155086

### FT155086 Flux Thinner for FL154085

#### Features

Adjust flux thinner amount to the thickness of the fluxer FL154085 (foam flux)

#### Note

You will find suitable fluxing and drying tank in this catalogue at product group T3611.

#### Terms of Delivery

Minimum order quantity: 1 PKU = 1 piece

Manufacturer:  gie-tec

<http://www.gie-tec.de>

**R3515** = Product group; Product group discount R 35 1\_

## GIE-TEC Etching Fluids Sodium Persulphate For Manufacturing PCBs Series: NAP

Part Nr.	Part Description
NAP00.6	Sodium Persulphate 600g
NAP01	Sodium Persulphate 1kg

#### Application

Sodium persulphate etching fluid for etching Cu PCBs in etching tanks.

250g of sodium persulphate is dissolved in 1 liter of water. The etchant turns a blue colour at saturation.

#### Features

- Neutral smell
- Slightly soluble in water
- Added solution is transparent
- No sludge formation and crystallization
- Etching procedures easy to monitor
- Easy disposal

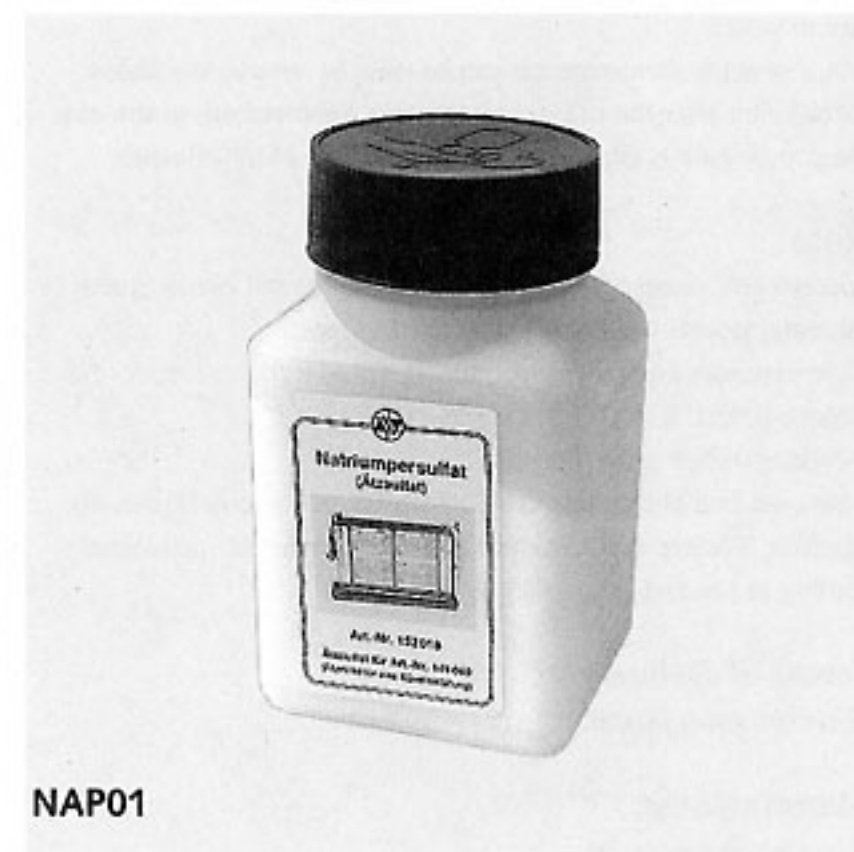
#### Note

• Keep the solution sealed and away from children. In case of contact with skin or eyes, rinse with plenty of water, contact a doctor immediately and take the empty container with you.

You will find etching tanks in this catalogue at product group T3311.



NAP00.6



NAP01

#### Terms of Delivery

Minimum order quantity: 1 PKU = 1 piece

Manufacturer:  gie-tec

<http://www.gie-tec.de>