

STRIPPING POWDER FOR POSITIVE OR NEGATIVE PHOTORESISTS (250G)



SKU: 540126A



BUNGARD STRIPPER FOR PHOTORESIST

Stripping powder, suitable for both positive and negative photoresists. Delivery unit: **250g bag**.

This product mainly consists of **caustic soda**. It helps removing positive as well as negative photoresist from PC boards. Compared to stripping with solvents, this stripper gives you two main advantages: less odour; safe and entire removal of any organic residue on the board which could spoil the subsequent wet processing steps.

After the PCB it's been stripped, rinse it under tap water.

As a side effect, all traces of etching liquid and copper will be removed from the board and from the final rinse water.

Amount of product required

- **Positive boards:** 50 g per litre of water
- **Negative boards:** 20/30 g per litre of water.

PRODUCT IDENTIFIER IN THE SAFETY DATA SHEET:

Stripper

LABEL ELEMENTS:

Hazard labelling pursuant to EC Regulation 1272/2008 (CLP) and subsequent amendments and supplements.

Hazard pictograms:



Danger. May be corrosive to metals. Causes severe skin burns and eye damage.

Precautionary statement(s): Wear protective gloves/protective clothing/eye protection/face protection - IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower - Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing - Immediately call a POISON CENTER or doctor/physician - Store locked up - Store in corrosive resistant container with a resistant inner liner.

Nominal quantity: 250 g.

DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET:

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