

TECHNICAL DATA SHEET

P250 Ecc

Electric contact cleaner

Product developed and tested for the **deoxidisation** of electric and electronic components; it penetrates the micro-pores; it eliminates dust and oxidation; it reduces flashing, the electric resistance and the voltage drop of the contact; it does not conduct and damage metals and most of plastic materials; before using **the product in the presence of rubber**, varnished or plastic parts, **it is recommended** to perform a test on a small area of the equipment to be treated.

It penetrates quickly, it evaporates after a few seconds without leaving residues.

Available as spray and liquid.

APPLICATION AREAS:

industry in general in maintenance with specific usage in the electric, electronic and telephone fields, on commutators, keyboards, potentiometers, switches, selectors, and so on.

Spray and liquid USE:

apply the product in the most appropriate way on equipment that are not live; leave the product dry for a few minutes and repeat if necessary.

FEATURES

- Appearance: limpid liquid, colourless
- Odour: none
- Dropping point in °C, minimum value D-566: N.A.
- Flash point: below 0°C
- Relative density: about 0.70 gr/ml
- Water solubility: insoluble
- Lipid solubility: soluble
- Heavy metals: not present