



TECHNICAL DATA SHEET

SOUDURE NET FG

Electronics

7251 - SOUDURE NET FG (1).doc

1. OUTSTANDING FEATURES

SOUDURE NET FG is a dry cleaner for old welding flux by elimination of their residues. Specially designed for a total elimination on printed circuits, SOUDURE NET FG associates chemical action to mechanical action thanks to its brush. SOUDURE NET FG effectively cleans circuits before varnishing. It evaporates slowly and does not leave any residue. It is harmless to most of the plastics.

- No Residue
- Non Toxic, No CFCs
- Safe for Plastics
- Perfect for Lead-Free Soldering

2. TYPICAL APPLICATIONS

SOUDURE NET FG finds its application in the following fields:

- Electronic sets, printed circuit boards and other electronic devices
- Electricity,
- Relay, connections

3. DIRECTIONS FOR USE

- Pay attention not to use while equipment is switched on.
- Well shake the aerosol before use.
- Pulverize SOUDURE NET FG directly on circuits. The use of the paintbrush will bring a mechanical action to the chemical action of the product.
- Push the dissolved flux solids off of the board before the flux remover evaporates
- In case of redeposits, do not hesitate to renew pulverizing.

4. PHYSICAL AND CHEMICAL PROPERTIES

Active Ingredient:

- Appearance: Colorless transparent liquid
- Smell: of alcohol
- Volume mass @ 20°C: 0.88 g/cm³
- Highly flammable

5. USAGE INSTRUCTIONS

Pressurized container. Consult the safety data sheet. Do not smoke. Do not vaporize towards a flame or an incandescent body. Do not throw to the fire. Keep out of reach children. Do not inhale sprayers. Well ventilate after usage.

6. PACKAGING AND STORAGE

Reference 007251: 520 ml aerosol (12 aerosols per box).

To protect from sun and do not expose to temperatures exceeding 50°C. Keep away from any flame or source of sparks or of ignition. Do not drill or burn after usage. Store in a dry place and in a ventilated area. Store at a temperature over 5°C.

This technical sheet was issued on 25/11/2010 and cancels any previous information. The information herewith provided is based on our today's knowledge and experience. We do not guarantee the accuracy of the data and assume no liability in connection with damages incurred while using this product.