



TECHNICAL DATA SHEET

TRIJELT 13E

Electronics

7331 - TRIJELT 13E.doc

1. OUTSTANDING FEATURES

TRIJELT 13E is a powerful grease remover for any electric and electronic materials, specially in telecommunication. It eliminates the organic or polar soiling. Its fast evaporation allows a decontamination of all surfaces without waste of time.

2. TYPICAL APPLICATIONS

TRIJELT 13E is intended for the rinsing of:

- Optical fibres before connecting,
- Connectives, switches,
- Printed circuits, typical relay " crossbar " type,
- Any part before the use of a grease, painting, varnish, lubricant...

3. DIRECTIONS FOR USE

Well shake the aerosol and place the capillary tube on the diffuser. Abundantly pulverize on the parts to clean, by letting stream the solvent which will pull the residues.
Wait for some minutes before switching the equipment on.

4. PHYSICAL AND CHEMICAL PROPERTIES

Active Ingredient :

- | | |
|------------------------|--------------------------------|
| • Appearance : | Colorless crystal clear liquid |
| • Smell: | Of solvent |
| • Volume mass @ 20°C : | 0.68 g/cm ³ |
| • Very 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 7331 : 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.