

Technical Data Sheet

FREEZER-FL, 400ml flammable, Item 762.400

Product description

FREEZER-FL ensures reliable cooling down to -50°C. It quickly locates thermal intermittent components due to heat induced failure. The product is chemically very pure, does not damage any engineering material in common use and evaporates immediately without any residue.

Area of use

Low temperature testing of electronic systems and heat-sensitive components such as IC's, transistors, diodes, resistors, capacitors and other defective components, etc. Also suitable for heat sink protection of electronic components during soldering or desoldering. Low temperature testing of electro mechanical systems and electronic circuits. Location of hairline cracks in printed circuit boards.

Benefits

It quickly locates thermal intermittent components due to heat induced failure. The product is chemically very pure, does not damage any engineering material in common use and evaporates immediately without any residue.

Storage / Shelf Life

Shelf life is 2 years if stored correctly.



Technical data

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| Description: | Tin-plate aerosol can with spray nozzle and extension tube |
| Density at 25° C: | 0,55g/cm ³ |
| Odour: | Odourless |
| Evaporation: | Complete |
| Temperature obtained: | Min. -50°C |
| Flashpoint: | < 0°C |
| Pressure: | 4,8 bar (+20°C) |
| Material compatibility: | Very good |

