

# Freeze Spray

## Description:

Freeze spray is indispensable for tracing intermittent electrical faults, and for fault-finding on temperature-sensitive components. Detects defective transistors, capacitors, ICs and other components. Protects components during soldering. Evaporates fast and leaves no residue. Fast cooling effect up to -50C. It is also ideal for removing chewing gum, pet poop and candle grease.

Instructions of use: Before applying the spray, ensure that any electrical equipment being treated is disconnected from its power source. Spray directly from a distance of 1 to 3 inches (2 to 8 cm) on the surface you want to treat. Ensure that the equipment remains disconnected until excess spray has evaporated.

## CLASSIFICATION:

- Non flammable

## CAN SPECIFICATION:

- 200 ml Aluminium can



-Diameter 50\*156 rim

-With blowpipe

## CAUTION:

Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50 C. Do not pierce or burn, even after use. Keep out of the reach of children. Do not breathe spray. Use only in well-ventilated areas. 13,9 by mass of the contents are flammable.

