

**RoHS
Compliant**



Description

An HFC-134a based, rapidly evaporating liquid that can chill to -62°F (-52°C). Because HFCs do not harm the ozone, this product has a zero ozone depletion factor. Used as a trouble shooting aid for intermittently faulting capacitors, resistors, semi-conductors, and other defective components. It also detects cold solder joints, cracks in printed circuit boards, and oxidized junctions.

Chemical Components: 1,1,1,2-Tetrafluoroethane (HFC-134a)811-97-2
1,1-Difluoroethane.....75-37-6

Features

- Non-Flammable
- Non-Ozone Depleting
- Chills to -62°F (-52°C)
- Zero residue

Specifications

Dispensing Method : Aerosol
Volume : 10fl.oz. (US)
Weight : 10 oz
Features : Rapid Evaporation, Chills to -62°F (-52°C)

Part Number Table

Description	Part Number
Freeze Spray, 10 oz Aerosol	MP012099

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