EW5616

Cooling spray

Cooling spray for detecting defects due to overheating electronic boards

- Reaches -45°C
- Exposes defects due to overheating
- Reduces damage due to welding or brazing
- 100% Ozone friendly
- Contents: 200ml

DESCRIPTION

Ewent EW5616 Cooling spray is ideal for detecting defects due to overheating electronic boards and welding defects.

TECHNICAL

- Contains flammable light gases (propane-butane). Ecological and odorless product.
- Does not affect plastic materials and leaves no residual moisture
- High pressure removes dirt easily and quickly
- Spray with special valve for air flow control
- Does not contain propellants deemed harmful to ozone
- Packaging: Aerosol
- Color: Colorless
- flammability: Extremely flammable
- net content: 200ml
- storage temperature: less than 50 ° C

LOGISTIC

- Product Weigth: 155.00 g
- Retail packaging Dimension (mm): 50 x 160 x 50
- Retail packaging Weigth: 160 g
- Master carton Qty: 12
- Master carton Dimension (cm): 16 x 22 x 18
- Master carton Weigth: 2.00 kg


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