



GIVREUR 2

-52°C COOLANT SPRAY

MULTIPOSITION

DEFINITION

Givreur spray coolant generates intense cold.

ADVANTAGES

- Non-conductive.
- Dry, neutral and free from impurities.
- Does not damage gaskets or marking inks.
- Use upright or upside-down, however, does not function when tilted.

APPLICATION FIELDS

- Use for detecting malfunctions of thermal origin by cooling different components one by one.
- Enables assembly or disassembly of parts adjusted by **expansion**.
- Cold fittings.
- Temporary **cooling** of certain flexible or rigid materials.
- Computing: cool overheated microprocessors and devices.
- Deseizing** by thermal shock: at -52°C, the cold adjusts and de-seizes parts. Generates cold that is far superior to traditional de-seizers that claim to de-seize by freezing.
- Cleaning**: removes chewing gum, etc.

TECHNICAL CHARACTERISTICS

Odour	Solvent
Colour	None
Volumetric volatility	100%
Cold generated	-52°C

INSTRUCTIONS FOR USE

Gently shake the aerosol before use. Press the valve and spray with can upright or upside down. Avoid holding the can at a 45° angle when spraying.

PACKAGING

650 ml / 500 ml aerosol Ref. 49512A4 x 12