TECHNICAL DATA SHEET

SILICONI
Commerciale SpA

SUPER BALL
GAS LEAK DETECTOR

CHARACTERISTICS

Base: Mixture of foamy compounds.
Propellant: Denatured and odourless hydrocarbon
Appearance: White foamy liquid
Temperature of application: - 10 °C / + 130 °C (approximately)
Biodegradability: Superior to 80 %
Odour: Odourless
CFC free, Not toxic

PROPERTIES

- It can be used with all gases
- Gases at low pressure and low surface tension
- It reveals the micro leaks

DESCRIPTION

SUPER BALL is the best method to find a gas leak on the pieces under pressure. Bubbles will appear on the place of the leak. It is suitable for all gases, even at low pressure (Nitrogen, anhydride carbonic, compresses air, refrigeration installations). Thanks to its formulation with special selected components with low surface tension it reveals the micro leaks.

INSTRUCTIONS OF USE

Shake well the aerosol before using. Spray the product at 10 cm distance. For professional use only.

STORAGE

Keep away from heat sources. Do not expose to temperatures exceeding 35°C. Protect from sunlight.
The shelf life of the product is 12 months from production date indicated on the can.

PACKAGING

Spray Aerosol ml 500
Box 12 Aerosol
Product Code 11110/05

Revision date 06.06.2018

SILICONI COMMERCIALE® Technical data- sheet

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