Best Bubbles Aerosol

Micro Refrigerant Leaks Detector in Aerosol Can

Product Description

BEST BUBBLES AEROSOL is the leak detector developed by Errecom for identifying leaks quickly and easily along the refrigeration lines and on the components of an air conditioning and refrigeration system. Its special formulation allows it to work even on very cold (down to -40°C/-40°F) or hot (up to +80°C/+176°F) pipes, guaranteeing a highly visible result.

The dense white foam ensures perfect adhesion to any surface including the vertical ones and angled junctions. It does not damage metal pipes.

Features

- It adheres perfectly even on vertical or oblique surfaces.
- Effective from -40°C/-40°F to +80°C/+176°F.
- Long-lasting formula: the foam does not evaporate immediately, allowing the system to be pressurised even after application.
- Safe for materials.
- Easily removable.

Application

1. Shake the can before use.
2. Identify parts of the system where leakage may be present. (F.i. weld joint, junctions, corroded sections).
3. Distribute the product evenly.
4. Switch the system on or pressurise it with refrigerant, compressed air, or nitrogen, as required by the specific case.
5. Observe for bubble formation to detect leaks.
6. Remove residual product with a cloth or paper.

Packaging available

Art.-Nr.	Description		
AB1232.N.01	400 mL aerosol can	12	1344

Indicazioni di Pericolo

Danger
Hazard statements: H222, H229 Extremely flammable aerosol. Pressurized container: may burst if heated.
Precautionary statements: P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
P211 Do not spray on an open flame or other ignition source.P251 Do not pierce or burn, even after use.
P410+P412 Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F.

Product for Professional Use: use appropriate PPE. Read label instructions carefully.

AIR CONDITIONING & REFRIGERATION CHEMICAL SOLUTIONS