Specialty Chemical Manufacturers for Aviation & Industry

MROLine™ Leak Detector Aerosol for Leak Analysis on Circuits and Connections

DESCRIPTION

MROLine[™] Leak Detector is an aerosol especially designed for the analysis of leaks on circuits or connections such as pipes, conduits, taps, valves, pressure gauges etc. It allows quick detection of gas leaks thanks to the onset of bubbles on the treated surface.

FEATURES & BENEFITS

Callington

TECHNICAL DATA SHEET

- Allows circuit tightness control and small gas leak detection.
- Non-flammable aerosol.
- Can be used in up or down position.
- Biodegradable water base formulation.
- Aerosol complying with the EU regulations on fluorinated greenhouse gas emissions.
- Recyclable PP cap and 3-piece steel can.

APPLICATION

MROLine[™] Leak Detector is suitable for detecting gas leaks on circuits and fittings.

DIRECTIONS FOR USE

- 1. Shake the aerosol vigorously before use.
- 2. Spray the aerosol on the areas to be treated. The leak is characterized by the presence of bubbles.
- 3. Rinse with clean water. All electric equipment must be turned off.
- 4. Works in up or down position.

Note : It is not recommended to use it on circuits containing oxygen.

CHARACTERISTICS

Active ingredient: Propellent: pH of solution: Flammability: Shelf life: Water base solution Nitrous oxide 10 +/- 0.5 Non-flammable aerosol 5 years









TECHNICAL DATA SHEET

ORDERING INFORMATIONS

Product Code	Format	Units /Carton	Carton Weight (kg)	Carton Dimensions (cm)	Pallet Configuration				
					Cartons /Layers	No. of Layers	Dimensions (cm)	Height (cm)	Weight (kg)
AR0006521	400mL	12	6.4	27 x 21 x 24	15	5	80 x 120	138	489

CERTIFICATIONS & ACCREDITATIONS

- PSA is certified ISO 9001:2015
- PSA NATO Cage Code: FA2X6

DANGER

Pressurized container: may burst if heated.

PRECAUTIONS

Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not puncture or burn, even after use. Do not breathe aerosols.

STORAGE

Protect from sunlight. Do not expose to temperature above 50°C/122°F. Prevent from frost: do not store at a temperature below 5°C Do not use for any purpose other than that for which the product is intended. Dispose of contents/container in an approved waste disposal facility.

Discover the other MROLine[™] aerosols:

- MROLine[™] Solder Flux Cleaner,
- MROLine[™] Dielectric Cleaner,
- MROLine[™] Label Remover,
- MROLine[™] Freezer,
- MROLine™ Blower,
- MROLine[™] Brake Cleaner,
- MROLine[™] Cleaning Foam.

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