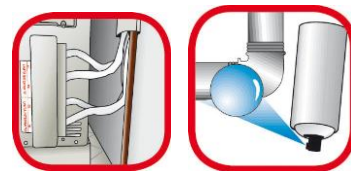


FUGAS CLIMA



DESCRIPTION:

Foaming spray leak detector specific for gas, low and high pressure air systems and coolant gases .

INSTRUCTIONS FOR USE:

After shaking the bomb, spray a small quantity of product on the point of the system to be tested. Immediate formation of persistent bubbles also at very low pressure and in the most critical points, reveals the presence of leaks.

HANDLING AND STORAGE:

HANDLING: recipient under pressure. Do not hole or burn the container, or sabotage the valve after use. Do not use in presence of free flames or near other possible ignition sources.

STORAGE: Keep the container in a safe position avoiding any possible fall or collision. Protect from sun rays, heat sources and don't expose to temperatures over 50 °C.

CHEMICAL AND PHYSICAL PROPERTIES:

| | |
|----------------------------------|--|
| Appearance: | pressure container based of molten gas |
| Propane propellant odour: | characteristic of gas |
| Color: | Light-blue |
| Specific weight at 20 °C: | 0,96 g/cm ³ |
| Container volume: | 520 ml |
| Volume prodotto aerosol: | 400 ml |
| Pressure at 20 °C: | 3,0 Bar |
| Aerosol product: | poorly flammable |
| Propane propellant flammability: | flammable |
| Water solubility: | soluble |
| Oil solubility: | not soluble |
| Foaming power | foaming |
| pH | not measurable |

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PRODOTTI CHIMICI E TECNICI - CHEMICAL AND TECHNICAL PRODUCTS

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CHEMISTRY IN ACTION