

FUGAS



DESCRIPTION:

Leak-detector spray in steel or aluminium cylinders.

APPLICATION:

It detects gas leaks in high or low pressure systems.

INSTRUCTIONS FOR USE:

Shake the can before using it; then spray a little quantity of product on the piping section to be tested. The immediate formation of persistent bubbles, even in the most critical points and at very low pressure, detects the presence of leaks.

HANDLING AND STORAGE:

HANDLING: can under pressure. Do not pierce or burn the can or damage the valve, even after using it.

STORAGE: Keep the cans in a safe place preventing them to fall or to be hurt. Protect from sun-rays, heat sources and do not store them in places at a temperature higher than 50 °C.

CHEMICAL AND PHYSICAL PROPERTIES:

Physical state	Liquid
Colour	White
Used propellant	Azote
Propellant odour	Odorless
Flammability	Not inflammable
Specific weight @ 20 °C	0,96 g/cm ³
Can volume	520 ml
Volume of the aerosol product	400 ml
Pressure @ 20 °C	3,0 Bars
Water solubility	Soluble
Oil solubility	Insoluble

