

Leak seeker

LOS 130

Leak seeker is tightness test product for air-brakes, pressure regulators, pressure vessels, gas and air leading tubes and pipes, plants with combustible gasses, climate and refrigeration plants, welded and soldered connections, fittings, compressors, gas burner, cold carburettors, close valve, steel flange for technical gases - including combustible gases -, steel flanges for oxygen, autogenous welding machines, breathing apparatuses for the skin-diving, fire extinguishers, rubber dinghies etc..

Not combustible and not toxic. Application range: 0°C to +50°C.

Application

Pressure systems spray on of a distance from approx. 30 to 50 cm. First take this systems with a gas or air under pressure. All connection positions including soldering points and welded connections examine. Leaky places are immediately shown by formation of bubbles. Watching some time at very small leaks. Always keeping the spray can upright, never spraying (propellant loss) to below horizontally or even further inclinedly.

Technical datas

Form: Aerosol
Appearance: Colorless
Smell: Sweetish
Density: 0.9 - 1.1 mg/ml
pH value: 6.8 - 8.5
Ecology: Water endangering class (WGK) 0
Water solubility: soluble
VOC value: < 10 g/l
Arrangement: 400 ml spray can/12s cartons

Suggestions, processing and use of our products correspond to the best knowledge at printing of this leaflet and are always given without obligation. You only can serve as a clue in consideration of the changing conditions; from this no liabilities, liability and guarantee claims can be derived. Own tests must be carried out before application. Every manufacturer of our products is liable for the retention everything legal to regulations.