



DIPROL-BX

Spray

CHARACTERISTICS

Leak detection agent for:

- Pipes and hoses
- Soldered and welded joints
- Screw joints and valves
- Armatures
- Gas bottles and containers
- Units with flammable gases
- Brake systems and refrigeration equipment

APPLICATION

Spray the pressurized systems from a distance of 30 to 50 cm, then only subject to gas or air pressure. Check all the joints, including solder joints and welding seams. Each leak is revealed by the formation of bubbles. Watch for some time in the case of very small leaks. Always keep the spray can upright, never spray when it is horizontal or tilted downwards (this leads to loss of propellant gas).

Application range: 0 to 50°C.

AREAS OF APPLICATION

Industry, refineries, handcrafts, breweries, shipping, and aviation: Armatures, oxyacetylene and arc welding equipment, gas cutting machines, Bunsen burners and soldering torches, pressure vessels, air brakes, pressure regulators, flame blasters, flanges, cylinder banks, cylinder racks, gas filling plants, gas transport vehicles, gas analyzers, gas mixers, gas and oxygen production plants, cold carburetors, air-conditioning and refrigeration systems, compressors, soldering equipment, pneumatically controlled devices and units, pipelines, oxygen lances, steel flanges for industrial gases, upright tanks, valves, pressure regulators, pressure gauges, and screw joints.

Clinics, hospitals, sanatoriums, laboratories, and test plants: Shut-off valves, armatures, respirators, Bunsen burners, compressed-air connections to surgical instruments, compressed air compressors, pressure vessels, pressure regulators, fittings, flanges, cylinder racks, gas analyzers, gas mixing equipment, gas and compressed-air connections in operating theatres, intensive and emergency wards, sickbays, cold carburetors, air-conditioning and refrigeration systems, refrigerators and freezers, hoses and pipes, steel flanges for oxygen lines, screw joints, and quick-connect couplings.

PACKAGING

Stannol Diprol-BX is available in 400-ml aerosol cans.

HEALTH AND SAFETY

Container under pressure. Protect from sunlight and temperatures above 50°C. Do not open with force or incinerate, even after use. Keep out of the reach of children.

Disposal information: Do not dispose of the can with the household waste, but instead dispose of via recyclable waste collection.

NOTICE

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