

TECHNICAL DATA SHEET

TECTANE LEAK DETECTION SPRAY

Leak Detection Spray enables you to find, without effort, any leaking spots of screwed and flanged joints, conduits and welds under internal pressure.

USES

Leak Detection Spray is a non-toxic, environmentally-friendly product. Leak Detection Spray does not form harmful compounds with gases, such as carbon dioxide (CO₂), propane, butane, acetylene, compressed air, town and natural gas, nitrogen or fluorinated hydrocarbons.

Leak Detection Spray is

- not inflammable
- anti-corrosive
- skin tolerant
- tested in Germany DIN 14291

Leak Detection Spray helps to save energy and costs everywhere where work is done with compressed air, natural or liquid gas and where leaking spots can occur in fittings, screwed joints and connections. When applied on air-brakes or gas conduits, it also makes a high contribution towards more safety.

PACKAGING: 300ml

APPLICATION

Shake the aerosol vigorously before use. Expose suspected spots and spray them. Leaking spots are indicated by extremely heavy foam formation.

HEALTH & SAFETY

Dispose of this material and its container to hazardous of special waste collection point. Pressurised container. Protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use. Keep out of the reach of children.

LIMITATIONS

Do not use for testing pipes conducting oxygen.

LIABILITY

The information given is the result of our tests and experience and is believed to be accurate and reliable. However, as Siroflex Limited cannot know all the uses its products may be put to, and as application methods are out of our control it is the users responsibility to determine suitability of use.

Full health and safety data information can be downloaded from www.siroflex.co.uk.