

### TRACE GAS



Non contractual photo

#### INTRODUCTION

Used in the detection of leaks, Trace Gas is used by engineers, in conjunction with a leak detector, to detect leaks in RACHP systems.

Consisting of 5% Hydrogen and 95% Nitrogen, Trace Gas is non-flammable, non-toxic and since it has no ozone depletion potential (ODP) or global warming potential (GWP), is also safe for the environment. The very small molecular size of hydrogen enables even the smallest of leaks to be detected very quickly, even where pipework is insulated or difficult to access..

Trace gas It is an effective alternative to OFN or leak detection spray.

#### PACKAGING

<b>Cylinder description</b>	10 Litre Trace Gas Cylinder
<b>Volume</b>	10 litre
<b>Gross Weight</b>	16.7 kg
<b>Valve type</b>	5/8" BSP female, BS341-3

#### APPLICATIONS

Air conditioning and refrigeration systems across commercial, industrial and domestic applications. Can be used with the same regulators, gauges and hoses as nitrogen.

#### STORAGE AND PRECAUTIONS OF USE

Store cylinders in a cool, dry, well-ventilated area, out of direct sunlight

Refer to the Safety Data Sheet. This can be found at [www.climalife.co.uk](http://www.climalife.co.uk).

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#### IDS Refrigeration Limited

Registered office: 22 Apex Court, Woodlands, Bradley

Stoke, Bristol, BS32 4JT

Tel: +44 (0)117 980 2520

[climalife.uk@climalife.com](mailto:climalife.uk@climalife.com) - [climalife.co.uk](http://climalife.co.uk)

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Registration number: 3400691. VAT no: GB 709 447 517