

Overview

The **Gecko Float** is a floating probe used at the end of a gas detection sampling line to protect the incoming sample from liquid ingress. It is designed to float permitting gas and vapor into the sampling line but preventing liquids.

A PTFE water stop is used to provide further protection against liquid ingress and dust and connects the Gecko Float to sample tubing.

A simple device, it provides real protection for your valuable sample tubing and gas detection instruments. The Gecko Float is bright orange in colour so it that it can be easily seen in confined spaces.

The Gecko Float is suitable for use with any Portable gas detector using a sample draw PUMP.

Specifications:

Filter: 0.22 micron dust & liquid trapFilter Connection: Luer Fitting

Material: PVC

Colour: Bright OrangeSize: 8cm in diameter

Weight: 50g

Applications:

- · Oil, Gas and Petrochemical
- Marine & Shipping
- Industrial Safety

Package Includes:

- 1. One Gecko Float
- 2. One 0.22 micron filter
- 3. Luer fitting with barb to connect to tubing

Note: Tubing sold separately.



