



Leak Detector with Brush

Allens Leak Detector with Brush is a ready-to-use non-drip formulation for the rapid detection of gas leaks. Fluorescent for improved visibility, it is completely biodegradable and non-corrosive to all types of pipe media.



PRODUCT INFORMATION

- **Contains a blend of high foaming surfactants**
Ensures effective detection of gas leaks by readily forming bubbles at the area of leak
- **Incorporates a non aggressive complex detergent formulation**
Suitable for use on all surface types including soft metals and plastics
- **A readily biodegradable mild formula with neutral pH**
Safe to use
- **Fluorescent yellow viscous gel texture**
Highly visible; Non-drip, can be used at any angle
- **Suitable for all leak detection operations**
Excess Leak Detector fluid can easily and safely be washed away
- **Conforms to BS EN 14291:2004**
(Foam producing solutions for leak detection on gas installations)

DIRECTIONS FOR USE

Allens Leak detector with Brush is easily applied directly to the area to be tested with the applicator brush. Any leak is quickly identified by the generation of a foam at the site of the leak. When the repair has been effected, remove excess Leak Detector with water.

Store in original container in a cool place.

SPECIFICATION

Appearance:	Viscous liquid
Colour:	Clear fluorescent yellow
Odour:	Slight detergent
pH:	6.5-7.5
Specific Gravity @20°C:	1.02 ± 0.01

SIZES AVAILABLE

Available in 250ml clear recyclable HDPE containers.