# DITEC Liquid Leak Detector



NO RESIDUE . NON- TOXIC

Oxygen Compatible Long Lasting Bubbles Meets MIL 25567

TEMPERATURE RANGE 27 F to 200 or -3 C to 90 C

# FAQ about D'tec

### What is D'Tec?

D'Tec is a liquid leak detector used to detect leakage in gas systems.

D'Tec is non-flammable, non-toxic, and leaves no residue. Making it safe, clean, and effective.

## How do I use D'Tec?

Simply pull out the extension tube to the desired length, aim tube at the suspect area, and squeeze bottle. Cover area thoroughly and wait for visual indication. Formation of bubbles indicates a leak.

### Where do I use D'Tec?

D'Tec can be used in testing industrial and residential gas systems. Some items include: instrument, air, helium, hydrogen, propane, and natural gas in industrial environments. Others include: natural gas and propane lines in residential environments.

# What size bottles are available?

D'Tec is packaged in a 10 oz. bottle with an extension tube for ease of application.

# TECHNICAL DATA

D'Tec has a temperature range of 27° F to 200° F (-3° C to 90° C). D'Tec also meets MIL Spec 24467, MSDS available upon request.

**Caution:** D'Tec is not to be used on internal surfaces. It is for exterior system use only.