

The **YES** Company!!

**SUPERCO**  
SPECIALTY  
PRODUCTS

**SEEK**  
GAS LEAK DETECTOR

- NON-CORROSIVE
- NON TOXIC
- NON-FLAMMABLE
- NON-CHLORINATED

FOR LEAK DETECTION IN THE FOLLOWING SYSTEMS AND EQUIPMENT:

- AIR CONDITIONING AND REFRIGERATION
- PLUMBING INSTALLATIONS
- REFINERIES
- CHEMICAL OR FOOD PLANTS
- BOTTLING PLANTS
- PNEUMATIC SYSTEMS
- MUNICIPALITIES (METER'S)

PRODUCT #3603

**FOR PROFESSIONAL USE ONLY**  
CONSULT LABEL AND MSDS BEFORE USING.



## SEEK Gas Leak Detector

- Tested safe for use with oxygen.
- Instantly tells of any leak in any type of gas conducting system.
- Temperature range of 30-200 degrees F.

**SEEK** is a unique gas leak detector with a special formula that stays where it has been applied. Hundreds of bubbles will appear when a leak has been detected.

### DIRECTIONS FOR USE:

- Remove cap from bottle. A tiny extender tube should protrude from the bottle.
- Extender tube may be used at this length or up to 12" depending on reach of test area.
- Apply **SEEK** to test area. If leaks are present tiny, very visible, long lasting bubbles will immediately appear.

\*\* NONE OF THE INGREDIENTS IN SEEK ARE CONSIDERED TO BE HAZARDOUS \*\*

**SEEK's** specially formulated solution may be applied to countless applications. Particularly useful in gas chromatography and other instrumentation systems. This unique product has been tested and certified safe for use with oxygen (MIL-L-25567C TYPE 1) by the Shillston Testing Laboratories in New Orleans, LA. **SEEK** can be used at a variable temperature range of 30-200 degrees F. **SEEK** is non-staining and safe to use anywhere. For information or a demonstration of the effectiveness of this product please contact your local **SUPERCO** sales representative.