

Big Bubble Gas Leak Detector

BIG BUBBLE GAS LEAK DETECTOR

- Large bubble
- Non-soap base
- Low freezing point
- Nontoxic
- Fluorescent color for UV light detection
- Will not cause corrosion or deterioration of metal, copper, brass or plastic



BIG BUBBLE is a noncorrosive, nonfreezing, nontoxic, non-soap base, fluorescent yellow leak detector.

BIG BUBBLE will not cause corrosion or deterioration of metal, copper, brass or plastic.

RECOMMENDED USE:

BIG BUBBLE Gas Leak Detector is for use on all types of connection on gas lines, air lines, gas cylinders, refrigeration condensers, evaporators, air pumps, tanks used for storing gases or any system carrying gaseous products.

BIG BUBBLE'S water soluble polymer detects large and small leaks by forming bubbles which remain for up to 10 minutes.

Not recommended for oxygen systems.

TEMPERATURE RANGE USE

A non-freezing formula that is usable from -7°F (-21°C) to 212°F (100°C).

DIRECTIONS FOR USE:

1. Apply liberal amounts of **BIG BUBBLE** Gas Leak Detector by swabbing the area where the leak is suspected.
2. The slightest pressure leak will cause bubbles to form and remain for up to 10 minutes.

KEEP OUT OF REACH OF CHILDREN.