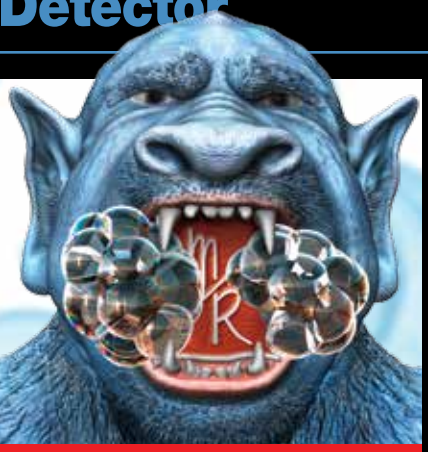
BLUE MONSTER® Microbubble Leak Detector



Microbubble Gas Leak Detector

Detects Even the Smallest of Gas Leaks!

- **Non-freezing formula, usable from -10 F (-23 C) to 215˚ F (101˚ C)**
- **Will not cause corrosion or deterioration of metal or plastic piping systems**
- **Ideal for testing pressures less than 1psi**

Blue Monster Microbubble leak detector is a sensitive solution formulated to detect even the smallest of leaks in air and gas lines, tanks, cylinders, valves, fittings, pipelines, and other suspect areas.

Blue Monster's dependable formula provides long lasting leak detection up to 10 minutes after application. Ideal for identifying leaks in refrigeration and air conditioning systems, this easy-to-use leak detector is equally effective on natural gas, propane, butane, air, nitrogen, chlorine, CO2, and most other gases. Not for use on oxygen systems.

Cat #	Size	Case Pack	Weight
71023	1/2 pint / 8 fl. oz. / 236 ml	24	16 lbs (7.3 kg)
71025	1 pint / 16 fl. oz. / 473 ml	12	15 lbs (6.8 kg)
71027	1 quart / 32 fl. oz. / 946 ml	12	31 lbs (14.1 kg)
71029	1 gallon / 3.75 L	4	37 lbs (17 kg)

For Material Safety Data Sheets, contact Mill-Rose or download from the Mill-Rose Clean-Fit website.

Spray or swab Blue Monster Microbubble leak detector thoroughly coating surfaces to be checked. Visually inspect for bubbles. Micro leaks will produce a cluster of small bubbles. All surfaces previously coated can be rechecked by wetting area with water. Make necessary repairs and repeat if desired.

The Mill-Rose Company • Clean-Fit Products
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To order call toll-free: (800) 321-3598 or Fax (440) 255-1072
Visit our web site at www.CleanFit.com • E-mail: info@CleanFit.com