

Gas Leak Detector - Low Temp



This non-hazardous gas leak detector is now non-toxic and does not contain ethylene glycol.

- A non-freezing, viscous fluorescent, bubble-type gas leak detector
- Rated to -30°F (-34°C)
- Use on hot and cold piping

Leaks appear as large strong bubbles which cling to the surface and are fluorescent under a black light. For use on equipment containing most gases: air, natural gas, all refrigerants (R-12, R-134A, R-22, R-502, etc.), ammonia, SO₂, etc.

Mfg Part No	Size
22008	8 oz. w/Dauber in Cap
22032	32 oz. plastic bottle w/trigger sprayer
22128	1 gallon plastic jug

Leak Lock - Joint Sealant



Leak Lock is a state-of-the-art high strength, pipe joint sealant consisting of chemically resistant film formers, plasticers, reinforcing fillers and solvents.

- A resin based brushable paste which remains permanently flexible, adheres to internal surfaces and fills voids
- Ideal for metal and plastic materials subject to extreme vibrations
- Effective in temperatures from -200°F (-93°C) to 400°F (204°C), full vacuums and pressures to 10,000 PSI

Leak Lock can be used on all metal or plastic materials, including but not limited to, aluminum, aluminum alloys, cast irons, copper, copper alloys, (brass, bronze, etc...), magnesium and magnesium alloys, carbon steels, stainless steels, galvanized surfaces, PVC, CPVC, ABS, fiberglass, black polypropylene, and kynar. Leak Lock should be applied to threaded joints, flanged joints, gasket surfaces and all mating surfaces where a fluid-tight seal is required.

Leak Lock seals a broad range of chemicals including all refrigerants such as R-12, R-22, R-502, R-134A, etc., all CFC, HFC and HCFC refrigerants, petroleum products, natural and manufactured gases, steam, water, air, etc. No other sealant offers the application range of Leak Lock. Use alcohol as a cleansing solvent prior to setting.

Mfg Part No	Size
10001	1-1/3 oz. Tube
10004	4 oz. w/Brush in Cap
10016	16 oz. plastic jar w/brush top
10128	1 gallon can

Red Epoxy



What is Red Epoxy? Red Epoxy is a new high performance, two-part, heat cured, epoxy repair kit for making permanent repairs on all metals and rigid plastics. Red Epoxy is specifically designed to exhibit a distinct color change when heat cured. Red Epoxy will provide a permanent and effective repair on any rigid material which includes but is not limited to, aluminum and aluminum alloys, cast irons, copper and copper alloys (brass, bronze, etc.), magnesium and magnesium alloys, carbon steels, stainless steels, galvanized surfaces, PVC, CPVC, ABS, fiberglass, black polypropylene, and Kynar.

Mfg Part No	Size
12001	kit contains 0.5 oz. red tube and 0.5 oz. white tube

Trax Liquid Leak Detector



Trax is a clear, non-toxic, non-residue, bubble-type liquid leak detector formulated to produce long lasting bubbles under 'job-site' conditions.

- Detects leaks as small as 1 micron
- Evaporates leaving no residue
- Requires no cleanup, does not pit surfaces and is environmentally friendly

Trax is oxygen compatible and meets the performance requirements of Military specifications: MIL 25567

Type I A, B & C. Temp. range: 27°F (-3°C) to 200°F (93°C).

Mfg Part No	Size
24001	1-1/3 oz. squeeze bottle
24010	10 oz. plastic bottle w/extendable spout
24128	1 gallon plastic jug

Thawzone Liquid Dehydrant



The original liquid dehydrant for the control of moisture in refrigeration systems. Thawzone chemically "dries" ALL refrigerants, such as R-12, R-22, R-134A, etc., CFC, HFC and HCFC refrigerants, and those containing methyl chloride and methylene chloride.

- Frees frozen systems due to moisture in 5 minutes
- Does not leave residue
- Does not contain any dissolved solids or methanol
- Compatible with all refrigerants and lubricants

Thawzone prevents refreezing and works with or without solid dryers.

Mfg Part No	Size
17001	1 oz. plastic bottle
17004	4 oz. plastic bottle
17016	16 oz. plastic bottle

Trace2 Internal Refrigerant Leak Detector



Trace2, a new and improved version of Trace, is a red dye, stain type leak detector for refrigeration and hydraulic systems. It is a concentrated penetrant dye in a polyol ester base that is completely compatible with all refrigerants and lubricants, old and new.

- Leaks show as bright red stains
- Non-volatile and will not sludge or deposit gum
- Locates leaks exactly, no false positives

Trace2 will locate the hardest to find leaks under the toughest conditions. The bright red leak indicators of Trace2 are clearly visible, even through ice and frost. Trace2 is the easiest and least expensive way to locate leaks in an operating system and is for use in systems where the lubricants travel with refrigerants.

Mfg Part No	Size
21004	4 oz. plastic bottle
21016	16 oz. plastic bottle
21128	1 gallon plastic jug

Solderlene Soldering Paste Flux



Solderlene is a high quality, paste type, non-acid soldering flux.

- Industrial strength wetting agents to promote solder flow
- For use with low and mid-temp. soft solders, both lead and lead-free

Effective on all metals except aluminum and magnesium.

Mfg Part No	Size
30004	4 oz. plastic jar w/brush top
30016	16 oz. plastic jar w/brush top