HIGHSIDE CHEMICALS INC.

Trace 2 Leak Detector (HSC21004 -118ml & HSC21016 - 473ml)

Trace2, is a red dye, stain type leak detector for refrigeration and hydraulic systems. It is a con-centrated 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.
TRACE2 is a red dye, fluorescent tracer type leak detector for refrigeration, air conditioning and hydraulic systems. It is a concentrated dye penetrant with a fluorescent additive in a Polyol Ester lubricant base. TRACE2 is designed to be UNIVERSALLY COMPATIBLE in all refrigerants and refrigeration lubricants, including all CFC's, HFC's and HCFC's.

TRACE2: are completely harmless to refrigeration and air conditioning equipment. It easily visible in most light levels and will fluoresce brightly when exposed to any UV light source in low light levels. TRACE will not sludge oil or deposit gum. When Trace is added to the refrigerant of a system, leaks show as red stains in normal light conditions and as a bright purplish blue when exposed to a UV source at the location of the leak. The red stains even show through ice and frost. TRACE products are especially effective in detecting "on and off" leaks because the red color and fluorescent tracer remain on the equipment until wiped off. TRACE is soluble in both oil and refrigerant, but is nonvolatile. Therefore, in areas where the refrigerant is a gas, the red color and fluorescent tracer travels with the oil. In systems that contain oil separators or where the oil does not travel with the refrigerant, TRACE must be added to the main refrigerant flow or the oil separator must be temporarily bypassed. Solid driers are not affected by TRACE, buy they remove some color. Therefore, if color intensity is reduced, more TRACE should be added. TRACE is also excellent for use in hydraulic systems to color hydraulic fluids for easy leak detection.

