

**FOR USE BY QUALIFIED PERSONNEL ONLY
STORE IN A COOL DRY PLACE**

Model #NUV-134a

**Do Not Use in R-12 AC Systems.
Fluorescent Leak Detector Dye is compatible with all
lubricants and works with all R-134a AC Systems.**

KEEP OUT OF REACH OF CHILDREN

CAUTION: Can may burst and cause severe bodily injury if connected to high pressure side of system or any part of system with a pressure higher than 170 p.s.i. Charge UV Refrigerant only through Lower Pressure side. Consult technical manual for proper and safe charging procedure.

CONTAINS: 1,1,1,2 Tetrafluoroethane (811-97-2)

DIRECTIONS: Refrigerant with Fluorescent Dye must be charged into low-side service port with a dispensing valve and Leak Detector Charging Hose designed for this purpose. A UV Lamp is required for dye to glow revealing AC Leak.

1. Shake well before use.
2. After applying the dye into the low side service port with can held upside down, continue to run the system for at least 5-10 minutes to allow the dye to circulate and permeate all leaks. To find very small leaks, operate the system over 24-48 hours as much as possible.
3. Stop engine and air conditioning system and check for leaks using the UV Lamp.
4. After repair of leaks, fluorescent dye residue should be removed with ID "Clean Away" or similar shop cleaner. Repeat steps 2 and 3 to ensure that leaks have been successfully repaired.
5. Fill out a service sticker and place it onto the system, or scotch tape a one line note under hood as follows: "System contains UV light sensitive fluorescent leak detector dye."
6. The dye can be left in the system for future inspections without causing any harm to the system.

FIRST AID

Eyes: Flush with large amounts of water.

Skin: Flush with large amounts of water. For frostbite slowly warm with warm water.

Inhalation: If affected remove to fresh air. Do not give epinephrine or similar drugs.

If swallowed: Do not induce vomiting. Call a physician or poison control center at once.

Use in environment with adequate ventilation. Do not breathe in high concentrations of vapor. Deliberate inhalation of the contents of this can is extremely dangerous. Death can occur without warning. Avoid contact with eyes and skin. Use safety goggles.

Interdynamics, Inc. assumes no liability for consequential or other damage arising from the use or misuse of this product by the purchaser or others.

Made in USA

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