

# Sealing Leaks in AC & Refrigeration Systems is as easy as 1, 2, 3 with...



## HVAC LEAK STOP + U/V DYE

- Permanently seals leaks in A/C & refrigeration systems
- Safe for all HVAC units, does not contain polymers
- Stops leaks in metal and rubber air conditioner and refrigeration parts including evaporators, O-rings, gaskets and hoses
- Lubricates air conditioning and refrigeration compressors
- Includes O-ring conditioner, proprietary anti-wear & anti-oxidant additives.
- Contains U/V Dye to pinpoint leaks

**Part # 22939** HVAC Leak Stop + U/V Dye 2 oz. liquid (29.5 ml)  
2 ounces liquid leak stop treats up to 6 tons

**Part # 43378** HVAC Leak Stop + U/V Dye Squeeze Tip Bottle  
8 oz. liquid (237 ml) 8 ounce bottle treats up  
to four 6 ton units



## INJECT LEAK STOP AND SEAL SYSTEM LEAKS

**A. Purging Air from the Hose Assembly** - It is important to eliminate air in the hose before injecting product into the air conditioning system.

- 1) Hold the Oil Injector upright to unscrew and remove the cap & hose assembly. Turn the handle of dye injector and set depth to desired setting based on what amount of product you need to insert. Fill the injector with desired product. Replace cap & hose assembly and tighten securely.
- 2) While holding the assembly upright, start turning the handle counter-clockwise. Continue turning as product enters the hose and pushes the air up. Use a pen to press the depressor of the coupler to release the air. Repeat this process as needed until the product appears in the coupler.

**B. Injection** - With the air conditioning system running:

- 1) Connect the Injector coupler to the low side service port of the system. Hold injector firmly and turn handle counter-clockwise to inject product into system.
- 2) When Injector is empty, disconnect injector from the system and clean any excess product left around service port.
- 3) Allow air conditioning system to run to circulate product and seal leaks.



## HAND-TURN DYE/OIL INJECTOR

- Does not require a manifold gauge to use on low side of pressurized systems
- Great for introducing from 1/4oz. (7.5ml) up to 2 oz. (60ml) of Leak Stop, Lubricant or U/V Dye to a closed A/C system without adding refrigerant
- Screw-on connector for HVAC systems

**Part # 43415** HVAC Hand Turn Oil/Dye Injector

**Part # 50147** R410a Adapter

