

EasySeal-UV

DYE
DIRECT INJECT

REFRIGERANT LEAK SEALANT
WITH LEAK DETECTION DYE

Nu-Calgon

4050-11

EasySeal-UV

DYE
DIRECT INJECT

Strongest Sealant
on the Market

UV Dye to Detect
Larger Leaks

Installs in Seconds

Works with All
Refrigerants

#1 Leak Sealant Choice

NOW
WITH LEAK
DETECTION
DYE!

EasySeal-UV
DYE
DIRECT INJECT

Installs In Just 3 EASY STEPS!

INSTALLATION INSTRUCTIONS:

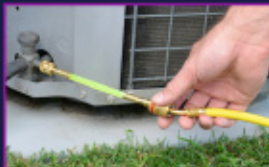
STEP 1:

Make sure system is running. Connect EasySeal Direct Inject - UV Dye to suction service port of system.



STEP 2:

Connect high side (red) line of manifold gauge set to the high side service port. Purge air from hoses and connect center yellow hose to EasySeal Direct Inject - UV Dye.



STEP 3:

Briefly open high side valve on gauge set to allow a little liquid refrigerant to push EasySeal-UV into system. Close high side manifold valve and disconnect.



NOTE: EasySeal Direct Inject - UV Dye will have a small bubble of dry dissolved gas in the fluid that is injected during the filling process to insure a consistent fill rate.

UV DYE DETECTION: If system continues to leak, use a UV light and glasses to scan the system for bright yellow-green glow to show where system is leaking. Once leak is found, wipe down leak site and make repairs. Do not expose eyes to UV light and follow instructions on UV light for accurate leak detection.

WARNING: Do not bend, cut or deform EasySeal Direct Inject tube. Be careful not to allow refrigerant to spray on bare skin, as it could cause frostbite.



DANGER

Flammable liquid and vapour. Causes severe skin burns and eye damage. May cause an allergic skin reaction. May cause damage to organs through prolonged or repeated exposure.

PREVENTION: Do not breathe mist or vapour. Wash thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. Contaminated work clothing should not be allowed out of the workplace. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container tightly closed. Ground and bond container and receiving equipment. Use explosion-proof electrical/ventilating/lighting equipment. Use non-sparking tools. Take action to prevent static discharges.

RESPONSE: In case of fire: Use appropriate media to extinguish. **IF SWALLOWED:** Rinse mouth. Do NOT induce vomiting. **IF ON SKIN (or hair):** Take off immediately all contaminated clothing. Rinse skin with water. If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. **IF INHALED:** Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER/doctor. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

STORAGE: Store locked up. Store in a well-ventilated place. Keep cool. **DISPOSAL:** Dispose of contents/container in accordance with local/regional/national/international regulations.

WARNING: This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.

MADE IN THE
USA



OEM Approved Not to
Clog Manifold Gauges



No Additional
Tools Needed



Perfect for
Microchannel Coils



Proven Not to Plug TXVs,
Cap Tubes or Pistons



No Need to Pump
Down the System

EasySeal Direct Inject - UV Dye is a new generation of sealants with an innovative injection system that makes it easier to install than other sealants.

US & International Patents Pending

Precise Formula
For Systems
1.5 TO 5 TONS
18,000 BTUs or Larger

Professional Use Only
0.1 net wt. oz.



Scan the QR code to view
an installation video.



Nu-Calgon
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