

DIRECTIONS:

This product must be used in accordance to the following directions by HVACR professionals only.

System must hold a minimum of 10 oz. of refrigerant to use this product. Ensure system is free of moisture and air.

If system's low side pressure is **BELOW 65 psi while running (R-22):**

1. Shake can well. Make sure system is running and low side is below 65 psi.
2. Be sure piercing valve handle is turned fully counter clockwise and then attach piercing valve to can. If installing in automotive A/C system with R-134a, be sure to use the proper charging tool.
3. Attach other end of charging hose to suction side service port. As this is done, there will be a very small release of system charge that will purge air from the hose.
4. Turn piercing valve handle fully clockwise to pierce can. Invert can and hold above low side service port.
5. While inverted, turn piercing valve handle counter clockwise to install A/C EasySeal-SS. Allow approx. 1 minute for product to completely enter the system.
6. Once product is dispensed, remove hose from low side service port. Retain hose for future installations and dispose can properly.
7. Charge with refrigerant to achieve correct system pressure. DO NOT overcharge.

If system's low side pressure is **ABOVE 65 psi while running (R-410A):**

1. First pump the system down to achieve a low side pressure between 40 and 50 psi. Then, inject into the low side starting with step 2 above. Detailed instructions in Application Bulletin 3-52.

REUSABLE CHARGING HOSE AND TAP VALVE, DO NOT DISCARD.

NOTE: This product will repair most small leaks in evaporators, condensers and fittings.



4050-01

Nu-Calgon

A/C
EasySeal-SS

SEALS REFRIGERANT LEAKS

For Small Refrigeration & Auto A/C Systems
Treats Up to 1½ Ton Systems

**Strongest Sealant
on the Market**

**Permanently Seals
Existing Leaks**

Prevents Future Leaks

**For R-22, R-410A, and
All Other Refrigerants**

#1 Leak Sealant Choice!

**OVER
A MILLION
LEAKS
SEALED!**

This end up for charging

Net Weight 1.23 oz. (35 grams)

DANGER

Extremely flammable aerosol.



Contains gas under pressure; may explode if heated. May cause an allergic skin reaction. Causes skin irritation. May cause damage to organs through prolonged or repeated exposure. Causes serious eye damage.

PREVENTION: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Do not breathe gas. Wash thoroughly after handling. Wear protective gloves, protective clothing, eye protection and face protection. Contaminated work clothing should not be allowed out of the workplace.

RESPONSE: IF ON SKIN: Wash with plenty of water. If skin irritation or rash occurs: Get medical attention. Specific treatment (see information on this label). Take off contaminated clothing and wash it before reuse. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor. Get medical attention if you feel unwell. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.

STORAGE: Store in a well-ventilated place. Store locked up.

DISPOSAL: Dispose of container in accordance with local, regional, national and international regulations.

DO NOT connect to high pressure side; can may burst causing bodily injury.

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