

Pressurized Can for Running Systems



DANGER

Extremely flammable aerosol. Contains gas under pressure; may explode if heated. Harmful if swallowed. May damage fertility or the unborn child. Causes damage to organs through prolonged or repeated exposure.

Prevention: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wear protective gloves, protective clothing, eye protection and face protection. 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. Do not eat, drink or smoke when using this product.

Response: IF SWALLOWED: Call a POISON CENTER or doctor if you feel unwell. Rinse mouth. IF exposed or concerned: Get medical attention.

Storage: Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place. Store locked up.

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

Contains (CAS#): Petroleum gases, liquefied, sweetened (68476-86-8), Benzene, C14-30-alkyl derivatives (68855-24-3), Benzenamine, N,N'-methanetetraylbis[2,6-bis(1-methylethyl)- (2162-74-5).



4301-05

Nu-Calgon

R_X-acid scavenger®

Acid Neutralizer for A/C and Refrigeration Systems

- Removes existing acid and prevents future acid
- For moderate acid conditions 1 can treats systems containing 1/8 to 1 gallon of oil
- Quickly injects into running system in less than 2 minutes
- Works with mineral, alkylbenzene, POE and PVE oils

DIRECTIONS

If system's low side pressure is **BELOW 65 psi** while running:

1. Shake can well. Make sure system is running and low side is below 65 psi.
2. Be sure Injection Valve handle (4300-89) is turned fully counter clockwise and attach valve to can.
3. Attach short charging hose to Injection Valve and other end to low side service port. Loosen hose slightly from valve to purge air from hose and then re-tighten quickly.
4. With can upright, open valve by turning handle clockwise and hold above low side service port to dispense.
5. Allow approximately 1 minute for R_X-Acid Scavenger to completely enter the system.
6. Once product is dispensed, remove hose from system. Retain hose and valve for future installations and dispose of can properly.

If system's low side pressure is **ABOVE 65 psi** while running:

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.

REUSABLE INJECTION VALVE, DO NOT DISCARD.



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NET WT. 3.8 oz. (109 grams)

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