



NO COMPARISONS!

AC Leak Freeze PRO sets the standard for the safest stop leak product available.

	AC Leak Freeze PRO	Easy Seal Direct Inject	Super Seal Flex Inject
Easy installation method	✓ Yes	✓ Yes	✓ Yes
Received ANY OEM Approvals	✓ Yes	✗ No	✗ No
Published ANY 3rd Party Testing	✓ Yes	✗ No	✗ No
Flammable	✓ No	✗ Yes	✗ Yes
Flash Point	✓ 320°F (160°C)	✗ 100.0°F (37.8°C)	✗ 86°F (30°C)
Required Hazard Pictograms	✓ None	✗	✗
Required signal word	✓ None	✗ Warning	✗ Warning
React to Moisture or Air	✓ No	✗ Yes	✗ Yes
Chemical reaction to seal leak	✓ No	✗ Yes	✗ Yes
Creates POLYMERS with chemical reaction to moisture/air	✓ No	✗ Yes	✗ Yes
Physical state	✓ Liquid	✓ Liquid	✓ Liquid
Water solubility	✓ Yes	✗ No Data Available	✗ No Data Available
Form	✓ Liquid	✓ Liquid	✓ Liquid
Color	✓ Blue	✓ Slight Green	✓ Clear Blue
Ingredients per OSHA Hazard Communications Standard 29 CFR 1910.1200	✓ None	✗ Triethoxy(vinyl)silane	✗ Triethylorthoformate
		✗ Ethanol	✗ Triethoxy(vinyl)silane
		✗ Toluene	✗ N-(3-(trimethoxysilyl)propyl) ethylenediamine
			✗ Trimethoxy(methyl)silane
Explosive properties	✓ None	✗ No Data Available	✗ No Data Available
Oxidizing properties	✓ Not an oxidizer	✗ No Data Available	✗ No Data Available
Injector Burst Pressure	✓ Up to 3000 psi	✗ Up to 800 psi	✗ Up to 2500 psi

Hazard Communication Standard Pictogram

As of June 1, 2015, the Hazard Communication Standard (HCS) will require pictograms on labels to alert users of the chemical hazards to which they may be exposed. Each pictogram consists of a symbol on a white background framed within a red border and represents a distinct hazard(s). The pictogram on the label is determined by the chemical hazard classification.

Health Hazard



- Carcinogen
- Mutagenicity
- Reproductive Toxicity
- Respiratory Sensitizer
- Target Organ Toxicity
- Aspiration Toxicity

Flame



- Flammables
- Pyrophorics
- Self-Heating
- Emits Flammable Gas
- Self-Reactives
- Organic Peroxides

Exclamation Mark



- Irritant (skin and eye)
- Skin Sensitizer
- Acute Toxicity (harmful)
- Narcotic Effects
- Respiratory Tract Irritant
- Hazardous to Ozone Layer (Non-Mandatory)

When you compare the SDS's (Safety Data Sheets) for these three products you will notice that the AC Leak Freeze is only 3 pages compared to 8 to 10 pages for the other products. This is because our product does not contain dangerous chemicals that we would otherwise be required by law to disclose.

✓ **AC Leak Freeze PRO is better, SAFER and does NOT clog systems!**

RECTORSEAL

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AC Leak Freeze PRO Facts & Features

Compatible with all refrigerants



Polymer type sealant

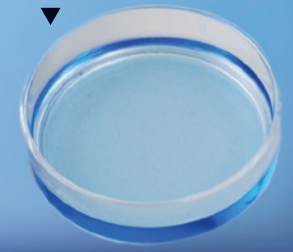
VS

AC Leak Freeze®



Polymer component residue remains inside the A/C system.

AC Leak Freeze remains clear and leaves no residue inside the system.



Q Why AC Leak Freeze PRO is good for the Homeowner

1. Fast and economical way to find and fix small leaks to ensure peak unit performance and long-life.
2. On some jobs, it is less costly than paying a professional to spend time searching to locate a small leak.
3. In some systems, it provides an option for the homeowner to get more life out of an existing system when the homeowner cannot (or will not) pay for new equipment.
4. Preventing small leaks before they occur will ensure efficient system operation, lower electric bills and help extend the life of your system.

Q Why AC Leak Freeze PRO is good for the System

1. Loss of refrigerant reduces efficiency, increases compressor temperature and shortens the life of your system. AC Leak Freeze PRO helps prevent refrigerant loss.
2. Through the operating pressure within the systems, it will automatically find and fix small refrigerant leaks.
3. Will not produce sludge, which can clog TXV's, Metering devices, etc.

Q Why AC Leak Freeze is good for you, the Dealer

1. Not Flammable.
2. Will not irritate your skin.
3. Will not burn your eyes.
4. Easy to install into the system.
5. Automatically finds small leaks that can be virtually impossible to detect or braze.
6. Does not require access to the indoor unit.
7. Provides you with an option to write at least some business with homeowners who cannot (or will not) pay you for equipment replacement.
8. Provides you with an additional way to earn trust and keep a loyal customer.
9. Increase the likelihood that the customer will use you when they do purchase replacement equipment.
10. Can reduce lost revenue/profit on warranty call backs and repair work.

AC Leak Freeze PRO

versus

Nu-Calgon Easy Seal Direct Inject

1. If the system contains air or moisture (most leaking systems do) their product will react with it and turn into a polymer - clogging small orifices and causing even more problems in the systems.
2. Be careful, their product is flammable.
3. Don't get any on your hands, it is a skin and eye irritant.
4. **Has NEVER received any OEM approvals, nor published ANY third party testing to prove that they are safe for system.**

Diversitech Super Seal Flex Inject

1. If the system contains air or moisture (most leaking systems do) their product will react with it and turn into a polymer - clogging small orifices and causing even more problems in the systems.
2. Be careful, their product is flammable.
3. Don't inhale any fumes from their product, it's toxic.
4. Don't get any on your hands, it is a skin and eye irritant.
5. **Has NEVER received any OEM approvals, nor published ANY third party testing to prove that they are safe for system.**



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