

A/C Leak Freeze®  
A/C Leak Freeze® with Magic Frost  
Frost  
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## A/C Leak Freeze® with Magic Frost Dose & Application Instructions

**FEATURES: Stops leaks of refrigerant gas in air conditioning and refrigeration systems.**

**A/C Leak Freeze® is compatible and can be mixed with refrigerant gas:**

**R11-R12-R13-R14-R22-R23-R123-R124-R134a-R141b-R404a-R407c-R410a-R502-R503-R507-R600.**

- **Permanently seals leaks in air conditioning and refrigeration systems**
- **Will continue to Seal additional Leaks for up to 1 year that meet testing specifications**
- **Does not contain polymers**
- **Not activated by moisture or oxygen**
- **Tested to be non-clogging to a/c compressor and recovery unit**
- **Ideal for preventive maintenance and leak protection**

The special features of a performance enhancer available with the benefits of an A/C stop leak product:

- **Extends compressor life and reduces noise**
- **Improves A/C system lubrication and reduces friction**
- **Cleans and revitalizes the A/C system**
- **Reduces energy consumption**
- **Enhances the performance of older A/C systems**

### APPLICATIONS

A/C AND REFRIGERATION SYSTEMS

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### GAS

0-6 Tons

6-12 Tons

12-20 Tons

1.5 oz.

2.0 oz.

3.5 oz.

FOR LARGER A/C AND REFRIGERATION SYSTEMS USE APPROPRIATE RATIO

### Leak Criteria

AC Leak Freeze® and AC Leak Freeze® with Magic Frost will repair leaks measuring one-half millimeter (0.5mm) and smaller.

### A/C STOP LEAK with MAGIC FROST INSTRUCTIONS FOR USE

1. Locate the low-pressure port of the A/C system and unscrew the service valve cap.
2. Unscrew the cartridge cap of A/C Leak Freeze® with MAGIC FROST (FIG. A).
3. Connect the adapter to the A/C Leak Freeze® with MAGIC FROST cartridge (FIG. B).
4. Connect the cartridge to the low-pressure port of the A/C system and inject contents (FIG. C).
5. Disconnect the cartridge from the A/C system.
6. Charge the A/C system.
7. Turn the A/C system on at maximum power and let operate for 30 minutes.



Fig. A



Fig. B

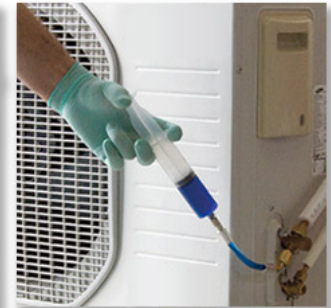


Fig. C

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