




Leak Stop Additive for Air Conditioning and Refrigeration Systems

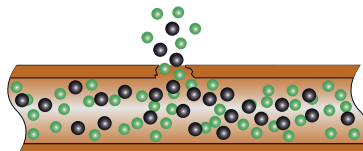
Description



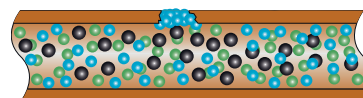
EXTREME ULTRA is a leak stop that guarantees a permanent repair of micro leakages up to 0.3 mm in rubber and metal components of the Air conditioning and refrigeration systems.

The action of EXTREME ULTRA is mechanical. It works in affinity with materials and components without creating any kind of chemical reaction. The product acts during the functioning of the Air Conditioning and Refrigeration system. Time needed for the complete sealing depends on dimensions and shape of the leakage.

-  Lubrificant
-  Refrigerant
-  Extreme



BEFORE



AFTER

Features

- Polymer-free.
- Does not react to oxygen and moisture.
- Compatible with every kind of lubricant.
- Repairs refrigerant microleaks in rubber and metal components of AC/R systems.
- Safe for AC/R System components.
- Compatible with any kind of Air Conditioning or Refrigeration systems (Vehicle A/C or AC/R).
- Visible under UV light.
- Its action lasts over.
- Non-flammable.
- Non-irritating.
- Safe for the operator.
- Compatible with all refrigerants, including CO₂, excluding R717 (ammonia).
- Does not damage the compressor.
- Significantly reduces compressor noise.
- Does not clog or damage the recovery machine.
- Does not stop inside the drier filter.
- Does not accumulate in the expansion valve.

Application for Air Conditioning and Refrigeration Systems

1. Turn the air conditioner on and set it to the lowest temperature.
2. Locate the air conditioner charging port and connect the adapter.
3. Connect the cartridge to the adapter and close the suction valve (pump down).
4. Inject EXTREME into the system.
5. Re-open the suction valve.
6. Disconnect the cartridge from the outdoor unit.
7. Leave the air conditioner on for at least 30 minutes.



Dosage for Air Conditioning and Refrigeration Systems

The 30ml (1 fl oz) cartridge is the optimal dose for systems up to 15 KW - 48000BTU/h - 4 TONS.

Optimal dilution in the Compressor Oil

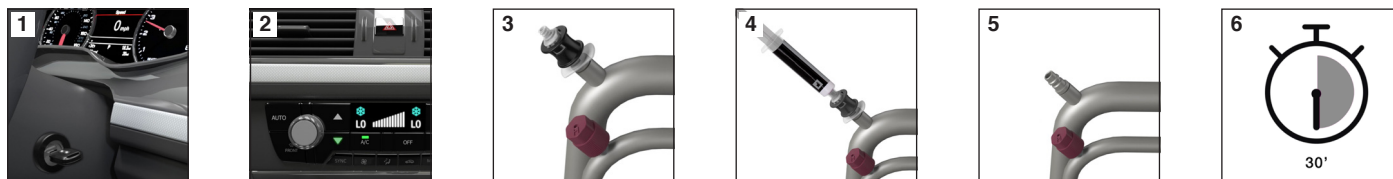
The 30ml (1 fl oz) cartridge is the optimal dose up to 500ml of Compressor Oil.

Maximum Dilution Allowed in the Compressor Oil

The maximum allowed dilution is 1:16 (1 part of EXTREME every 16 parts of Compressor Oil).

Application for Vehicle A/C Systems

1. Start the engine of the vehicle.
2. Turn the air conditioner on and set it to the lowest temperature.
3. Locate the low-pressure charging port of the A/C system and connect the adapter.
4. Connect the cartridge to the adapter and inject EXTREME into the system.
5. Disconnect the cartridge from the system.
6. Leave the A/C system on for at least 30 minutes.



Dosage for Vehicle A/C Systems

The 30ml (1 fl oz) cartridge is the universal dose for any vehicle.

The 30ml (1 fl oz) cartridge must be used entirely, regardless of the amount of refrigerant gas contained in the vehicle A/C system.

Adapters for the injection of additives in AC/R Systems



FLEX HOSE ADAPTER
(included)

Flexible adapter that facilitates the injection of the additive inside the system when the charging port is difficult to reach.
(always included).

Adapters for Air Conditioning and Refrigeration Systems



1/4 SAE

The adapter with black O-ring, 1/4 SAE thread and security system to prevent refrigerant gas leaks, to be connected to the low-pressure charging port of the Air Conditioning and Refrigeration system.



5/16 SAE

The adapter with green O-ring, 5/16 SAE thread and security system to prevent refrigerant gas leaks, to be connected to the low-pressure charging port of the Air conditioning and Refrigeration systems working with R410a or R32 refrigerant gas.

Adapters for Vehicle A/C Systems



R134a

Black adapter with quick coupler and security system to prevent refrigerant gas leaks, to be connected to the low pressure charging port of the vehicle A/C system operating with R134a refrigerant gas.



R1234yf

Green adapter with quick coupler and security system to prevent refrigerant gas leaks, to be connected to the low pressure charging port of the vehicle A/C system operating with R1234yf refrigerant gas.

Packaging available



30ml (1 fl oz) Cartridge in a cardboard case
Counter display with 24 cases



30ml (1 fl oz)
Cartridge in plastic packaging

| Art.-Nr. | | | Description | | | Art.-Nr. |
|----------------|----|------|--|-----|----|-------------|
| TR1062.C.01.S2 | 24 | 2160 | Cartridge without adapters | 840 | 15 | TR1062.C.01 |
| TR1062.C.H1.S2 | 24 | 2160 | Cartridge with adapter for vehicle A/C system with R134a | 840 | 15 | TR1062.C.H1 |
| TR1062.C.H7.S2 | 24 | 2160 | Cartridge with adapter for vehicle A/C system with R1234yf | 840 | 15 | TR1062.C.H7 |
| TR1062.C.H2.S2 | 24 | 2160 | Cartridge with adapters for vehicle A/C systems with R134a + R1234yf | 840 | 15 | TR1062.C.H2 |
| TR1062.C.H4.S2 | 24 | 2160 | Cartridge with 1/4 SAE adapter for AC/R system | 840 | 15 | TR1062.C.H4 |
| TR1062.C.H8.S2 | 24 | 2160 | Cartridge with 5/16 SAE adapter for AC/R system | 840 | 15 | TR1062.C.H8 |
| TR1062.C.H3.S2 | 24 | 2160 | Cartridge with 1/4 SAE and 5/16 SAE adapters for AC/R system | 840 | 15 | TR1062.C.H3 |
| TR1062.C.H6.S2 | 24 | 2160 | Cartridge with adapters 1/4 SAE + 5/16 SAE + R134a + R1234yf | 840 | 15 | TR1062.C.H6 |



The cartridges, adapters and packaging are made of plastic, 100% recyclable.

The cardboard cases and counter display are made of cardboard, 100% recyclable.

Danger Indications

No indication of danger.

Extreme must be used by a professional, with the appropriate personal protective equipments.