

Concentrated leak stop for syringe conditioning systems

- cod. TSC600080



DESCRIPTION

The turafalle is a special sealing additive formulated for the repair of micro-leaks in AC/R systems. This product allows quick and easy interventions. The "UNIVERSAL" version has been specially formulated to suit each type of gas contained in the system.

TECHNICAL SPECIFICATIONS:

- Ease of use.
- Fast and reliable repairs.
- It doesn't damage systems, machinery such as recovery and charging stations and doesn't damage the various components and materials of the plant.
- Compatible and perfectly miscible with the refrigeration lubricants used in the system
- Non-flammable.

USES AND LINES

This product has been designed for simple and effective use in air conditioning systems.

REFRIGERATION

The 60 ml turafalle contains a luminescent solution when exposed to a UV lamp.

Two adapters with tube are included:

- 1/4" SAE
- 5/16" SAE

PREVENTIVE CHECKS AND TESTS

1. Create the vacuum in the A/C system for 5 minutes.
 2. Using a vacuum gauge, check if a value of at least “-1 bar” has been reached and that this value is maintained for at least 4 minutes (required condition).
- If this value cannot be maintained, the leak is too large to repair.

INSTRUCTIONS FOR USE

1. Turn on the air conditioner.
2. Attach the adaptor to the syringe and press the piston to allow all air to escape.
3. Connect the syringe to the low pressure coupler.
4. Press the piston down and dispense until the fluid has drained out, then disconnect
5. Allow the A/C system to operate for a minimum of 15/20 minutes, to allow the turafalle to circulate and act

TURAFALLE REFRIGERATION

For R-134A / R-410A / R32 turafalle with added UV fluorescent substance from:

- 60 ml suitable for installations with up to 15.0 kg of gas

ITEMS

CODE	DESCRIPTION
TSC600080	LEAK-STOP FOR FOR REFRIGERATION AND CONDITIONING SYSTEMS (SYRINGE 60 ML) - CONCENTRATED

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