DATASHEET rev. 01 - 11/11/2022

Turafalle in syringe for refrigeration and air conditioning systems

- cod. 11155010



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:

- Compatible with all CFC, HFC and HCFC refrigerant gases
- Ideal for preventive applications
- Does not damage compressor
- Visible if exposed to UV light
- Fast and reliable repairs.
- Non-flammable.
- Ideal for air conditioning systems.

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.



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- 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:

- 12 ml suitable for installations with up to 0.3 kg of gas
- 24 ml suitable for installations with up to 0.45 kg of gas
- 30 ml suitable for installations with up to 1 kg of gas
- 42 ml suitable for installations with up to 1.5 kg of gas
- 60 ml suitable for installations with up to 3.0 kg of gas

ITEMS

CODE	DESCRIPTION
11155010	LEAK-STOP FOR FOR REFRIGERATION AND CONDITIONING SYSTEMS (SYRINGE 60 ML)

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