Filling kit for nitrogen/hydrogen (N2-H2) leak detection 50bar

Reference : AC 1017



Item name	Filling kit for nitrogen/hydrogen (N2-H2) leak detection 50bar
Bar code	3700461483004
Introduction	Kit designed to pressurize and test the leak tightness of air conditioning and refrigeration systems using technical hydrogen-enriched nitrogen. It simulates the system’s operating pressure prior to commissioning.
Text	Pressurizing the system allows you to check for leaks and identify any pressure drops that may result from a faulty connection, a poor weld, or a defect in the installation. The test pressure is adjusted according to the type of refrigerant used, thanks to the clearly marked zones on the pressure gauge. This makes it easy to monitor pressure retention to verify the circuit’s leak-tightness before commissioning and avoid any subsequent repairs due to a leak.
Product highlight	Compatible with R134a and R1234yf gases
Specifications	Compatible with small and large bottles
Contents	Contents: - carrying case - SA4062: pressure regulator with safety valve, up to 50 bar - SA4060: insulated pressure gauge + 12 cm hose - SA4063: pressure regulator for a 1 kg cylinder - SA1090: 1 kg cylinder containing a hydrogen-nitrogen mixture (N?-H?) - SA4061: 150 cm hose - SA4029: high-pressure coupling

- SA4052: specific high-pressure coupling for R1234yf gas

Warranty period 2 years

Tariff code Tariff Normal (TN)

Warranty Procedure EASY

Consumable type Additive

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RÉGLAGE DU PERCUTEUR

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