

DATA SHEET

Ref. 4644620000

CORE EXTRACTOR WITH VALVE 1/4 AND 5 1/6 CONNECTION FOR SERVICE

DESCRIPTION

Ball valve core extractor with 1/4 SAE ball valve and 1/4 SAE service connection. Consists of a 1/4 SAE union connection and a 1/4 SAE male to 5/16 female adapter.

APPLICATIONS

This valve core extractor with service valve is the most suitable tool for unscrewing cores in poor condition, WITHOUT LOSS OF REFRIGERANT GAS. In this way, refrigerant gas can be charged or recovered without incident and in much less time. With this tool, as it has a "T" shaped socket, there is an extra connection that makes it easier to perform the vacuum on the outdoor unit of the climate control unit. You can unscrew the core to perform the vacuum correctly and at the same time, with this "T" connection, you can connect the vacuum equipment, the refrigerant gas charging hoses or the device that needs to be connected.

ADVANTAGES

Our tool is also equipped with a 1/4 SAE male socket with a screw plug, so that it can be connected to other equipment using conventional refrigeration hoses. This kit is equipped with a 1/4 SAE male thread adapter on one side and a 5/16 female thread on the other side for efficient connection to the most modern and up-to-date air conditioning equipment.

The T-shaped service socket allows two simultaneous connections, e.g. one connection to a vacuum pump and one connection to a vacuum gauge, etc.

MANUFACTURING

- ⇒ Manufactured entirely in brass.
- ⇒ Screwdriver made in steel
- ⇒ PVC handle with ball valve.
- ⇒ O-rings on both threads of the adapter, partially male and partially female.

SECURITY

The extractor is fully equipped with O-rings, offering a high degree of safety in the use and handling of refrigerant gases, and avoiding costs due to unwanted gas leaks.

EASY WORKING

The handle of this extractor is yellow, indicated for "service", i.e. the passage of refrigerant gas or air (vacuum operation of the circuit), which we will carry out with the conventional hose of the same yellow colour.

