

DATA SHEET



KIT FILTER TAP WITH BALL VALVE EMPTY

OBJECTIVE

The purpose of this KIT is to empty, drain or clean the type "Y" filter without the need to cut off the supply network.

APPLICATIONS

The most common applications are plumbing in general, heating, solar energy, natural gas and LPG installations, thermal installations, cold installations, diesel and gasoline networks in general.

This KIT can be assembled on an already installed filter. For this purpose, it will be essential to cut off the supply network, but once assembled, the drainage or cleaning tasks can be done with the network under load. The fluids must be free of lime and solid particles. It is not indicated for corrosive products.

TEMPERATURE AND MAXIMUM WORKING PRESSURE

Due to the quality of the materials used to manufacture this KIT and the filter, the working temperature range is from -20°C to a maximum of 80°C. However, to prolong the useful life of the filter and all its components, it is recommended that it normally work in a temperature range not exceeding 60°C. The maximum working pressure is 10Bar, although the tightness and resistance tests are carried out at 16Bar.

KIT COMPOSITION

The KIT is made up of a brass "Y" filter plug and a 3/8" male-female connection valve.

The valve is with butterfly control to connect to filters from 1/2 "to 1". The same valve is with lever control to be coupled to filters from 1 "1/4.







ADVANTAGES

- It allows the drainage and cleaning of the filter simply by opening the valve.
- It avoids the cut of the network for the cleaning tasks, not being necessary any type of manipulation.
- Both valve controls (lever and butterfly) have a locking system in the closed position to avoid accidental or unwanted emptying.
- Cost savings and ease of drainage and cleaning work.
- Adaptable to all our brass filters in "Y"

AVAILABLE MEASURES

CODE	FILTER	HANDLE
5845120000	1/2"	Butterfly
5845340000	3/4''	Butterfly
5845100000	1"	Butterfly

CÓDIGO	FILTER	HANDLE
5845114000	1"1/4	Lever
5845112000	1"1/2	Lever
5845200000	2"	Lever
5845212000	2"1/2	Lever