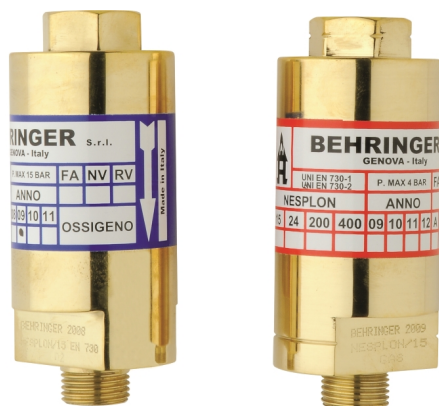


Flaming devices



Nesplon 15

Product description

Nesplon 15 valves are designed to keep the end utilities of industrial gas lines safe; they're fitted with flame arrestors and gas check valves. They can be installed directly on the inlet of automatic flaming torches used for automatic flaming or on the outlet of pressure reducers; they're suitable for both comburent gas (oxygen) and fuel gas (propane). We recommend a full service of the Nesplon 15 valves in the case of a flashback, after 5 years from the date of installation and in any case after the time limit of 5 years plus 1 from the manufacturing date on the valve.

Normatives

UNI EN ISO 9539 | UNI EN ISO 5175-1

Components

CW614N brass body and cut-off.
AISI 316 sintered stainless steel flashback arrestor filter.
Stainless steel springs.
Aluminum gaskets.
NBR O-rings.

Maintenance kit

CODE	DESCRIPTION
CK013	REPLACEMENT KIT NESPLON/15

Technical data

CODE	GAS	Q max.	P max.	INLET CONNECTION	OUTLET CONNECTION
VN15G1	FUELS	149 Nm ³ /h	4 bar	G3/8" F L	G3/8" M L
VN15O1	COMBURENTS	196 Nm ³ /h	10 bar	G3/8" F R	G3/8" M R

