



## Nesplon 6/I

### Product description

Nesplon 6/I valves are designed to keep the end utilities of industrial gas lines safe; they're fitted with flame arrestors and gas check valves. They are installed directly on the grip of torches used for flaming slabs or edges; they're suitable for both comburent gas (oxygen) and fuel gas (propane). Nesplon/6 valves have an Ø8 mm hose connector on the inlet. The G3/8" F threaded nut on the outlet has a right-hand thread for oxygen and a left-hand thread for propane. We recommend replacing the Nesplon 6/I 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.

### Technical data

CODE	GAS	Q max.	P max.	INLET CONNECTION	OUTLET CONNECTION
VI6G08	FUELS	45 Nm <sup>3</sup> /h	4 bar	Ø 8 mm hose connector	G3/8" F L
VI6O08	COMBURENTS	67 Nm <sup>3</sup> /h	10 bar	Ø 8 mm hose connector	G3/8" F R

