



Geräte zum Schweißen Schneiden und Erhitzen



Nesplon 6 rapid

Produktbeschreibung

Nesplon 6 rapid valves are designed to be installed upstream of welding torches and grips; they're fitted with flame arrestors and gas check valves. They can be used with comburent gas (oxygen) and fuel gas. Nesplon 6 rapid valves have a EN 561 standard or KOIKE compatible profile. They are made of AISI 316 stainless steel, with a cheaper brass version also available. The G3/8" F threaded nut on the outlet has a right-hand thread for oxygen and a left-hand thread for fuel gases. We recommend replacing the Nesplon 6 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.

Normen

UNI EN ISO 9539 | UNI EN ISO 5175-1 | UNI 11627

Komponenten

- Corpo ed otturatore in ottone CW614N.
- Innesto in ottone CW614N oppure in acciaio INOX AISI 316
- Filtro antiritorno di fiamma in acciaio INOX sinterizzato AISI 316.
- Molle in acciaio INOX.
- Guarnizioni in alluminio.
- O-Ring in NBR.

Technische Daten

CODE	GAS	Q max.	P max.	INLET CONNECTION	PROBE MATERIAL	OUTLET CONNECTION
VRP6G	FUELS	45 Nm ³ /h	4 bar	KOIKE COMPATIBLE	STAINLESS STEEL	G3/8" F L
VRP6O	COMBURENTS	67Nm ³ /h	10 bar	KOIKE COMPATIBLE	STAINLESS STEEL	G3/8" F R
VRP6G1	FUELS	45 Nm ³ /h	4 bar	KOIKE COMPATIBLE	BRASS	G3/8" F L
VRP6O1	COMBURENTS	67Nm ³ /h	10 bar	KOIKE COMPATIBLE	BRASS	G3/8" F R
VRP561G	FUELS	45 Nm ³ /h	4 bar	EN561	STAINLESS STEEL	G3/8" F L
VRP561O	COMBURENTS	67Nm ³ /h	10 bar	EN561	STAINLESS STEEL	G3/8" F R
VRP561G1	FUELS	45 Nm ³ /h	4 bar	EN561	BRASS	G3/8" F L
VRP561O1	COMBURENTS	67Nm ³ /h	10 bar	EN561	BRASS	G3/8" F R

