

Marine and industrial plant engineering



Excess flow valve

Product description

Excess flow valve used to cut off the gas supply in the case of excess flow, if a pipe ruptures for example. Suitable for installation downstream of reduction units such as those in stations for example.

Normatives

UNI EN ISO 9539:2014 | UNI EN ISO 9001:2008 | UNI 11627:2016 | UNI EN 730-2:2006

Components

CW614N brass body.
Stainless steel springs.

Product codes

GAS	INLET CONNECTION	OUTLET CONNECTION	CODE
GAS	G3/8" F L	G3/8" M L	C0204
OXYGEN	G3/8" F R	G3/8" M R	C0204A
CARBON DIOXIDE	G1/4" F R	G1/4" M R	C0204B
CARBON DIOXIDE	G3/8" F R	G3/8" M R	C0204C

Technical data

CODE	GAS	Q max.	INLET CONNECTION	OUTLET CONNECTION
C0204	GAS	5,2 Nm ³ /h	G3/8" F L	G3/8" M L
C0204A	OXYGEN	12 Nm ³ /h	G3/8" F R	G3/8" M R
C0204B	CARBON DIOXIDE	5,2 Nm ³ /h	G1/4" F R	G1/4" M R
C0204C	CARBON DIOXIDE	5,2 Nm ³ /h	G3/8" F R	G3/8" M R