

valvole di non ritorno

non-return valves



- Attacchi filettati femmina-femmina e maschio-femmina
Threaded ports female-female and male-female
- Da M5 a G1/4"
From M5 to G1/4"
- A richiesta corpo nichelato
Nickel plated valve body on request
- Guarnizioni in Viton per temperature più elevate
Viton seals for higher temperatures



Materiali

Corpo: ottone OT58

Molla: INOX

Guarnizioni: NBR

Parti interne: ottone OT58

Materials

Body: brass OT58

Spring: stainless steel

Seals: NBR

Internal parts: brass OT58

Modello <i>Model</i>	VNR 1/8 FF VNR 1/8 MF	VNR 1/4 FF VNR 1/4 MF	VNR M5 FF	VNR 1/8 MFR
Attacchi <i>Ports</i>	G1/8"	G1/4"	M5	G1/8"
Diametro nominale <i>Nominal orifice</i>	5.2 mm	7 mm	2.2 mm	4 mm
Portata nominale a 6 bar <i>Nominal flow rate at 6 bar</i>	500 NI/min	900 NI/min	100 NI/min	350 NI/min
Temperatura di esercizio <i>Temperature range</i>	max +60°C VITON: max +110°C			
Pressione di esercizio <i>Working pressure</i>	2 ... 10 bar 0.2 ... 1 MPa			
Fluido <i>Fluid</i>	Aria filtrata 50μ con o senza lubrificazione 50μ filtered, lubricated or non lubricated air			

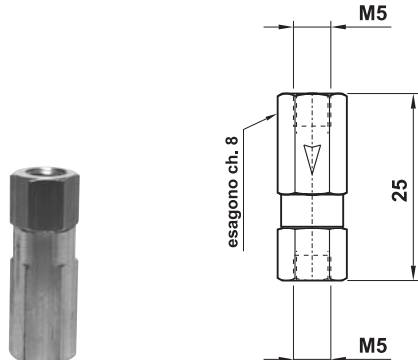
valvole di non ritorno

non-return valves



VNR M5 FF

valvola di non ritorno femmina-femmina M5
non-return valve female-female M5

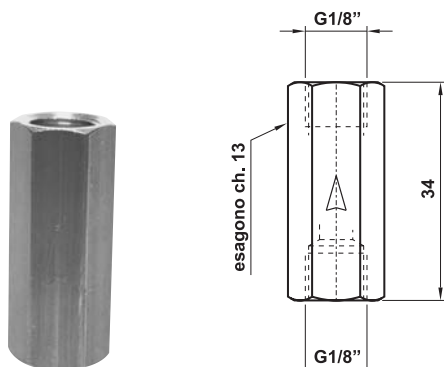


Versioni disponibili - Available versions

codice - code	descrizione - description
11.010.4	standard: corpo in ottone, guarnizioni in NBR <i>standard: valve body in brass, seals in NBR</i>
11.011.4	corpo in ottone, guarnizioni in NBR, senza molla <i>valve body in brass, seals in NBR, without spring</i>
11.024.4	corpo in ottone nichelato, guarnizioni in NBR <i>valve body in nickel plated brass, seals in NBR</i>
11.046.4	corpo in ottone, guarnizioni in VITON <i>valve body in brass, seals in VITON</i>
11.050.4	corpo in ottone nichelato, guarnizioni in VITON <i>valve body in nickel plated brass, seals in VITON</i>

VNR 1/8 FF

valvola di non ritorno femmina-femmina 1/8"
non-return valve female-female 1/8"

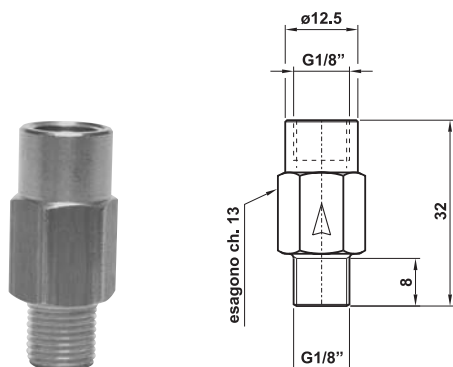


Versioni disponibili - Available versions

codice - code	descrizione - description
11.000.4	standard: corpo in ottone, guarnizioni in NBR <i>standard: valve body in brass, seals in NBR</i>
11.002.4	corpo in ottone, guarnizioni in VITON <i>valve body in brass, seals in VITON</i>
11.004.4	corpo in ottone nichelato, guarnizioni in NBR <i>valve body in nickel plated brass, seals in NBR</i>
11.009.4	corpo in ottone, guarnizioni in SILICONE <i>valve body in brass, seals in SILICON</i>
11.027.4	corpo in ottone, guarnizioni in NBR, senza molla <i>valve body in brass, seals in NBR, without spring</i>
11.031.4	corpo in ottone nichelato, guarnizioni in VITON <i>valve body in nickel plated brass, seals in VITON</i>
11.035.4	corpo in ottone, guarnizioni in NBR, molla tenera <i>valve body in brass, seals in NBR, light duty spring</i>
11.034.4	corpo in ottone, guarnizioni in VITON, molla tenera <i>valve body in brass, seals in VITON, light duty spring</i>

VNR 1/8 MF

valvola di non ritorno maschio-femmina 1/8"
non-return valve male-female 1/8"

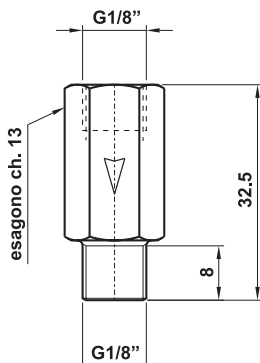


Versioni disponibili - Available versions

codice - code	descrizione - description
11.006.4	standard: corpo in ottone, guarnizioni in NBR <i>standard: valve body in brass, seals in NBR</i>
11.007.4	corpo in ottone, guarnizioni in VITON <i>valve body in brass, seals in VITON</i>
11.042.4	corpo in ottone, guarnizioni in NBR, molla dura <i>valve body in brass, seals in NBR, heavy duty spring</i>
11.055.4	corpo in ottone nichelato, guarnizioni in NBR <i>valve body in nickel plated brass, seals in NBR</i>
11.045.4	corpo in ottone nichelato, guarnizioni in VITON <i>valve body in nickel plated brass, seals in VITON</i>

VNR 1/8 MFR

valvola di non ritorno maschio-femmina 1/8" rovesciata
non-return valve female-male 1/8"

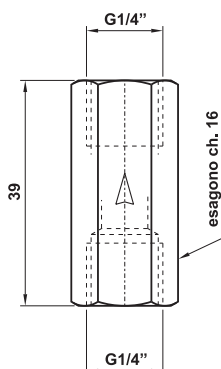


Versioni disponibili - Available versions

codice - code	descrizione - description
11.008.4	standard: corpo in ottone, guarnizioni in NBR <i>standard: valve body in brass, seals in NBR</i>
11.032.4	corpo in ottone, guarnizioni in VITON <i>valve body in brass, seals in VITON</i>
11.049.4	corpo in ottone nichelato, guarnizioni in NBR <i>valve body in nickel plated brass, seals in NBR</i>
11.056.4	corpo in ottone nichelato, guarnizioni in VITON <i>valve body in nickel plated brass, seals in VITON</i>

VNR 1/4 FF

valvola di non ritorno femmina-femmina 1/4"
non-return valve female-female 1/4"

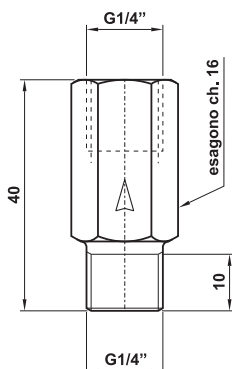


Versioni disponibili - Available versions

codice - code	descrizione - description
11.001.4	standard: corpo in ottone, guarnizioni in NBR <i>standard: valve body in brass, seals in NBR</i>
11.003.4	corpo in ottone, guarnizioni in VITON <i>valve body in brass, seals in VITON</i>
11.005.4	corpo in ottone nichelato, guarnizioni in NBR <i>valve body in nickel plated brass, seals in NBR</i>
11.030.4	corpo in ottone nichelato, guarnizioni in VITON <i>valve body in nickel plated brass, seals in VITON</i>
11.028.4	corpo in ottone, guarnizioni in NBR, senza molla <i>valve body in brass, seals in NBR, without spring</i>
11.037.4	corpo in ottone, guarnizioni in VITON, senza molla <i>valve body in brass, seals in VITON, without spring</i>
11.036.4	corpo in ottone, guarnizioni in NBR, molla tenera <i>valve body in brass, seals in NBR, light duty spring</i>
11.033.4	corpo in ottone, guarnizioni in VITON, molla tenera <i>valve body in brass, seals in VITON, light duty spring</i>
11.040.4	corpo in ottone, guarnizioni in VITON, molla dura <i>valve body in brass, seals in VITON, heavy duty spring</i>

VNR 1/4 MF

valvola di non ritorno maschio-femmina 1/4"
non-return valve male-female 1/4"



Versioni disponibili - Available versions

codice - code	descrizione - description
11.047.4	standard: corpo in ottone, guarnizioni in NBR <i>standard: valve body in brass, seals in NBR</i>
11.048.4	corpo in ottone nichelato, guarnizioni in NBR <i>valve body in nickel plated brass, seals in NBR</i>
11.059.4	corpo in ottone nichelato, guarnizioni in VITON <i>valve body in nickel plated brass, seals in VITON</i>