

# VALVOLE DI SCARICO RAPIDO

QUICK EXHAUST VALVES

## CARATTERISTICHE TECNICHE PRINCIPALI - MAIN TECHNICAL FEATURES

**MATERIALI DI COSTRUZIONE:**  
OTTONE (EN 12164 - CW614N) NICHELATO

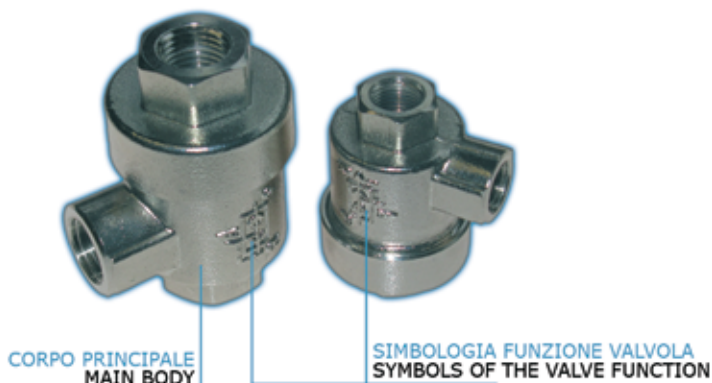
**PRESSIONE D'ESERCIZIO:**  
0,3÷10 BAR (0,03÷1 MPa)

**TEMPERATURA DI LAVORO:**  
-18°C (255°K), +70°C (343°K)

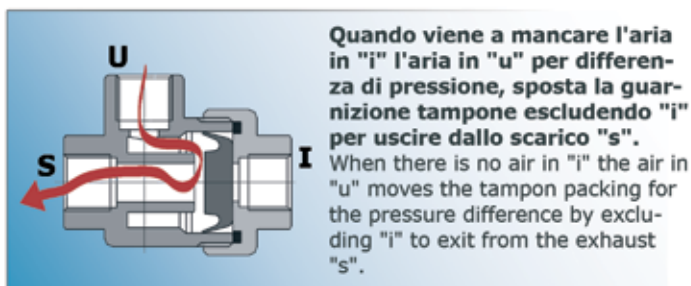
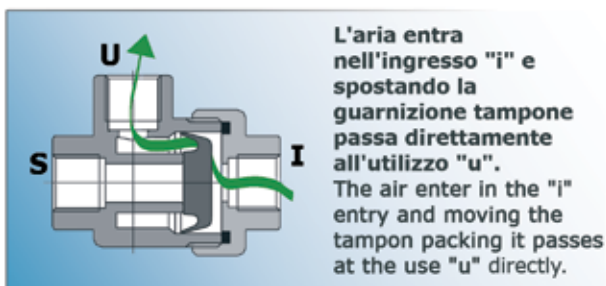
**CONSTRUCTION MATERIALS:**  
NICKEL-PLATED BRASS (EN 12164 - CW614N)

**WORKING PRESSURE:**  
0,3÷10 BAR (0,03÷1 MPa)

**WORKING TEMPERATURE:**  
-18°C (255°K), +70°C (343°K)



## FUNZIONAMENTO DELLA VALVOLA - VALVE OPERATION



## O-RING/GUARNIZIONI - O-RING/RUBBER-GASKET

GUARNIZIONI IN ELASTOMERO POLIURETANICO, GUARNIZIONI IN NYLON  
PACKINGS IN POLYURETHANIC ELASTOMER, PACKINGS IN NYLON

## TIPOLOGIE DI ATTACCO FILETTATO - THREADED CONNETTOR TYPE

FILETTO CILINDRICO FEMMINA - FEMALE PARALLEL THREAD **UNI-ISO 228/1**

## CODIFICA VALVOLE DI SCARICO RAPIDO - QUICK EXHAUST VALVES LINE CODING

SERIE ARTICOLO - SERIES

**VSR 800**

FILETTO - THREAD