

Non-return valve, inline type nickel-plated brass Series 228



Design type	Spring-loaded poppet valve
Actuation type	hydraulic, pneumatic
Connection	M5 up to G1/2" after DIN13 and ISO228/1
Materials	Housing Nickel-plated brass CW617N, Seal NBR
Medium temperature	-10°C up to +70°C
Ambient temperature	-10°C up to +70°C
Mounting type	Installation in rigid piping system
Mounting position	any
Flow direction	free in the direction of the arrow, blocked in the opposite direction
Application range	gaseous and liquid media that do not attack the materials used

Check valve Male thread/female thread

Connection	Length	SW	Operating pressure range [bar]	Type
R/RP1/8"	26	14	0,2-10	228.11
R/RP1/4"	32	17	0,2-10	228.22

Illustrations non-binding

Design, dimensional and material changes reserved

Armatures / Pressure regulators, safety valves and accessories / Check valves / Axial type check valve Series 228

