

Product sheet

3/4" Brass Threaded Flap Check Valve

Brand: GENE BRE

Reference: GEN 3185 05



3/4" clamp type retention valve made of brass according to the UNE-EN 12165 standard. It incorporates female-female gas threads according to ISO 228/1 and metal-closing mechanism. It supports pressures of up to 12 bar and temperatures between -20oC and 200oC, designed specifically for horizontal installation in fluid installations.

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Description

3/4" clamp type retention valve made of brass, designed to ensure unidirectional flow of fluids and prevent unwanted return in gas installations.

Technical characteristics

- Material: Brass according to UNE-EN 12165.
- Connections: Female-female gas scraps according to ISO 228/1.
- Nominal diameter: 3/4".
- Maximum working pressure: 12 bar (PN-12).
- Temperature range: From -20oC to 200oC.
- Closing mechanism: Metallic.
- Assembly orientation: Horizontal.

The horizontal mounting specification is crucial to ensure the correct functioning of the flap and to avoid obstructions by gravity. Compliance with European brass and thread standards facilitates integration into standardized systems.

Specifications

EAN	8428381009580
Manufacturer	Genebre

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