

Brass Check Valve for Fluid Flow Control

This valve adapts to the unidirectional control of flow within a water system. Its durable brass construction and compact design ensure minimal pressure drop and reliable backflow prevention.



Product Overview

High-Performance Brass Check Valve

This brass check valve is engineered for reliable, one-way fluid flow control in demanding industrial and plumbing environments. Constructed from high-quality brass with durable EPDM seals, it offers excellent resistance and longevity for water, gas, and oil applications. Its compact design facilitates easy installation while ensuring minimal pressure drop, making it an ideal solution for preventing backflow in critical piping systems.

Technical Specifications

Size Range	DN15 - DN100
Working Pressure	1.6 Mpa
Operating Temperature	-20°C to 100°C
Connection Standard	ISO 228 Pipe Thread

Materials

Material Composition

Component	Material
Body	High Quality Brass
Stem / Ball	High Quality Brass
Seal	EPDM

Compatibility

Suitable Media	Water, Gas, Oil
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