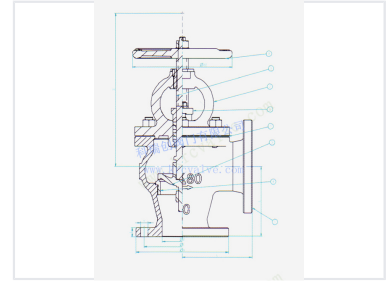


Marine Swing Check Valve JIS F7472

This swing check valve is designed for marine applications, preventing backflow in piping systems. Its robust construction ensures durability in harsh marine environments and compliance with JIS standards.



ADDITIONAL IMAGES



Product Overview

Marine Swing Check Valve

The Marine Swing Check Valve JIS F7472 is engineered for reliable backflow prevention in demanding marine piping systems. Constructed from high-quality cast steel, this valve is built to withstand the harsh conditions of offshore and maritime environments. Its robust design ensures efficient operation, minimal maintenance, and full compliance with rigorous Japanese Industrial Standards.

Technical Specifications

Primary Material

Cast Steel

Standard Compliance

JIS F7472

Material Composition

Component Materials

Component	Material
Body	SC480
Bonnet	SC480
Disc	SCS2
Valve Seat	SCS2
Stem	SUS403
Packing Gland	BC6
Gasket	Non-asbestos
Handwheel	FC200