

Industrial Marine Valve with Air Vent

This marine valve includes an air vent head designed according to JIS, DIN, API, and GB standards. It is available in cast iron, bronze, brass, cast steel, and stainless steel.



ADDITIONAL IMAGES



Product Overview

Versatile Marine Flow Control Solutions

These industrial marine valves and air vent heads are engineered to meet rigorous international standards including JIS, DIN, API, and GB. Designed for durability and reliability, they are available in a wide range of materials such as cast iron, bronze, brass, cast steel, and stainless steel. With extensive options for valve types and sizes, these components are suitable for diverse marine and industrial piping applications requiring precise flow control.

Technical Specifications

Operating Parameters

0.5 Mpa

Min Pressure

6 Mpa

Max Pressure

15 mm

Min Size (DN)

1200 mm

Max Size (DN)

Available Valve Types

- Globe valve
- Check valve
- SDNR valve
- Hose valve
- Gate valve
- Down storm valve
- Butterfly valve
- Quick-closing valve
- Air vent head
- Marine strainer

Construction Materials

Cast Iron, Bronze, Brass, Cast Steel, Stainless Steel

Standards & Compliance

Available Certifications

CCS • BV • ABS • DNV • NR • GL • LR

Design Standards

JIS, DIN, API, GB