

Marine Air Vent Head with Disc

This specialized valve is designed for marine applications, facilitating air ventilation and preventing water ingress. Its robust design features a disc mechanism that effectively seals against water entry, making it suitable for ballast tanks, fuel tanks, and other compartments requiring controlled ventilation.



Product Overview

JIS Marine Air Vent Head

This disc-type marine air vent head is engineered to facilitate reliable ventilation while preventing water ingress in marine environments. Constructed from robust cast iron with high-quality internal components, it is designed to withstand harsh conditions. It meets Japanese Industrial Standards (JIS), ensuring consistent quality and performance for shipboard systems such as ballast and fuel tanks.

Technical Specifications

Design Standard

JIS Marine Valve

Material Composition Table

Component	Material
Body	FC200
Packing	NBR
Strainer	SS400 (SUS304)

Body Material	FC200 (Cast Iron)
Packing Material	NBR
Strainer Material	SS400 (SUS304)