JIS MARINE CHECK VALVE

# Marine Bronze 5K Screw-down Check Globe Valve (Union Bonnet Type) JIS F7411

ISO9001 Supplier

Class Certificate

Export Supply

Marine Bronze 5K Screw-down Check Globe Valve (Union Bonnet Type) JIS F7411 is used on the ship pipe line of steam, fresh water, sea water, fuel oi & lubrication oil. Function: Open/Close the pipe system ...




## Key Highlights

| | |
|---|---|
| **Category** | JIS Marine Check Valve |
| **Standard** | JIS |
| **Material** | Bronze/Brass |
| **Weight / Size** | Body-1.05Mpa, Seat-0.77Mpa Flange Size as per JIS B2220-5K Main Material... |
| **Certificate** | CCS, BV, ABS, NK, DNV/GL, LR |

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

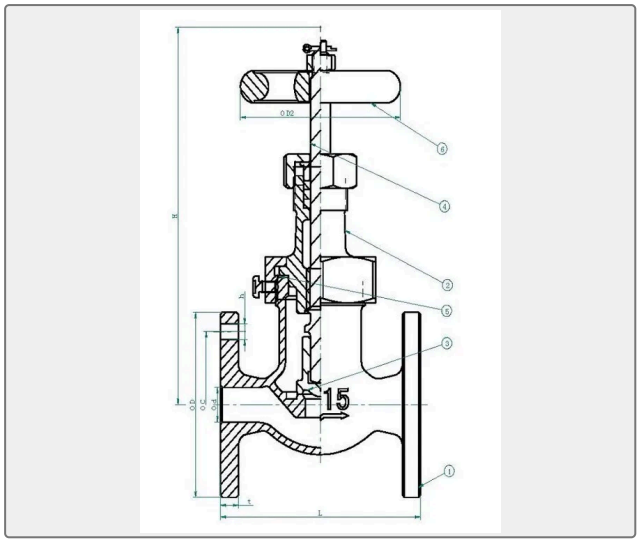
## Technical Specifications

| | | | |
|---|---|---|---|
| **Category** | JIS Marine Check Valve | **Model / SKU** | Marine-Bronze-5K-Screw-down-Check-Globe-Valve-Union-Bonnet-Type-JIS-F7411 |
| **Standard** | JIS | **Material** | Bronze/Brass |
| **Weight / Size** | Body-1.05Mpa, Seat-0.77Mpa Flange Size as per JIS B2220-5K Main Material: | **Certificate** | CCS, BV, ABS, NK, DNV/GL, LR |
| **Warranty** | 12 Months unless specified otherwise | **Origin** | China |

**CONTENTS**

- China Marine Bronze 5K Screw-down Check Globe Valve (Union Bonnet Type) JIS F7411:
- Main Size List(mm):
- Main Material:

## China Marine Bronze 5K Screw-down Check Globe Valve (Union Bonnet Type) JIS F7411:




Marine Bronze 5K Screw-down Check Globe Valve (Union Bonnet Type) JIS F7411 is used on the ship pipe line of steam, fresh water, sea water, fuel oi & lubrication oil.

Function: Open/Close the pipe system

Design Standard: JIS F7411-1996

Test Standard: JIS F7400-1996

Test Pressure: Body-1.05Mpa, Seat-0.77Mpa

Flange Size as per JIS B2220-5K

## Main Material:

1-Body: Bronze (BC6)/ Brass

2-Disc:Bronze (BC6) / Brass

3-Stem: Brass (C3771BD)

4-Bonnet:Bronze (BC6) /Brass

5-Handwheel: Cast Iron (FC200)

## Main Size List(mm):

| Size | Face to Face (L) | Flange diam. (D) | Pitch (C) | No of Bolt Hole | h | t | H | D2 |
|---|---|---|---|---|---|---|---|---|
| 15 | 100 | 80 | 60 | 4 | 12 | 9 | 130 | 80 |
| 20 | 110 | 85 | 65 | 4 | 12 | 10 | 140 | 100 |
| 25 | 120 | 95 | 75 | 4 | 12 | 10 | 160 | 125 |
| 32 | 140 | 115 | 90 | 4 | 15 | 12 | 170 | 125 |
| 40 | 160 | 120 | 95 | 4 | 15 | 12 | 190 | 140 |