

MARINE BALL VALVE

Marine Stainless Steel Ball Valve

Ball Valve Standard: Design Standard: API608, BS5351 6D, API 6D, GB/T12237 Face to Face:ANSI B16.10, GB/T12221 Flange Standard: ANSI B16.5, JB/T74-90,GB/T9113.1~9113.4-2000, DIN2543~2548 Temperatu...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

|             |                                            |
|-------------|--------------------------------------------|
| Category    | Marine Ball Valve                          |
| Standard    | DIN                                        |
| Material    | Stainless Steel                            |
| Certificate | CCS, BV, ABS, GL, LR, DNV, NK,RINA, KR,IRS |

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

Technical Specifications

|             |                                            |             |                                      |
|-------------|--------------------------------------------|-------------|--------------------------------------|
| Category    | Marine Ball Valve                          | Model / SKU | Marine-Stainless-Steel-Ball-Valve    |
| Standard    | DIN                                        | Material    | Stainless Steel                      |
| Certificate | CCS, BV, ABS, GL, LR, DNV, NK,RINA, KR,IRS | Warranty    | 12 Months unless specified otherwise |
| Origin      | China                                      |             |                                      |

CONTENTS

■ Ball Valve Standard:

■ Main Parts and Material:

Ball Valve Standard:

Design Standard: API608, BS5351 6D, API 6D, GB/T12237

Face to Face:ANSI B16.10, GB/T12221

Flange Standard: ANSI B16.5, JB/T74-90,GB/T9113.1~9113.4-2000, DIN2543~2548

Temperature Pressure Standard:ANSI B16.34

Test Standard: API 598, JB/T9092

## **Main Parts and Material:**

Body-Stainless Steel (CF8, CF8M, SUS304, SUS316, SUS316L)

Ball-Stainless Steel (SUS304, SUS316)

Stem-Stainless Steel (SUS304, SUS316)

Seal-PTFE

Packing-PTFE, Graphite