GB MARINE BUTTERFLY VALVE

GB Marine Double Flanged Butterfly Valve with Worm Gear

ISO9001 Supplier

Class Certificate

Export Supply

Design Standard: ISO Size: DN50-DN1200 Working Pressure: 1.0Mpa,1.6Mpa Operation Type: Lever or Worm Gear Main Material: 1-Body: Cast Iron, Ductile Iron, Cast Steel, Bronze, Stainless...



Key Highlights

Category	GB Marine Butterfly Valve
Standard	JIS
Material	Cast Iron, Ductile Iron, Cast Steel, Bronze, Stainless Steel, Aluminum A...
Weight / Size	ISO Size:
Certificate	CCS, BV, ABS, GL,LR,DNV, KR, IRS, RINA

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

Technical Specifications

Category	GB Marine Butterfly Valve	**Model / SKU**	GB-Marine-Double-Flanged-Butterfly-Valve-with-Worm-Gear
Standard	JIS	**Material**	Cast Iron, Ductile Iron, Cast Steel, Bronze, Stainless Steel, Aluminum Alloy
Weight / Size	ISO Size:	**Certificate**	CCS, BV, ABS, GL,LR,DNV, KR, IRS, RINA
Warranty	12 Months unless specified otherwise	**Origin**	China

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- China GB Marine Double Flanged Butterfly Valve with Worm Gear:
- The Service Temperature for Seat Material:
- Main Material:
- The flange size is manufactured according to ISO, JIS, GB, DIN standard.

China GB Marine Double Flanged Butterfly Valve with Worm Gear:

Design Standard: ISO

Size: DN50-DN1200

Working Pressure: 1.0Mpa,1.6Mpa

Operation Type: Lever or Worm Gear

Main Material:

1-Body: Cast Iron, Ductile Iron, Cast Steel, Bronze, Stainless Steel, Aluminum Alloy.

2-Stem: Stainless Steel

3-Disc: DI or WCB with galv, Stainless Steel, Bronze

4-Gear: Ductile Iron

5-Seat: NBR, EPDM,CR,FKM,VITION,PTFE

6-Busing: PTFE

7-O ring: NBR

8-Pin: Stainless Steel

The Service Temperature for Seat Material:

Rubber Seat Material	Service Temperature range ℃	Kind of Fluid
NBR	0-70	sea water, fresh water, bilge, ballat,liquefied gas,lubricating oil,fuel oil,cargo oil,hydraulice oil
CR	0-70	air
EPDM	0-120	sea water, fresh water, acid gas
FKM	0-90	cargo oil

The flange size is manufactured according to ISO, JIS, GB, DIN standard.