

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

CHECK VALVE

H76H/W/Y Wafer Butterfly Check Valve

Wafer Butterfly Check Valve is also called as Wafer Dual Disc Check Valve, Wafer Dual Plate Check Valve. Technical Specification: Nominal Size (mm) 40~800 ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Check Valve
Standard	ISO
Material	Cast Iron, Nodular Iron, Cast Steel, Stainless Steel
Weight / Size	Nominal Size (mm) 40~800 40~800 Nominal Pressure(Mpa) 1.00 1.60 Test Pre...
Certificate	Mill Certificate

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

Technical Specifications

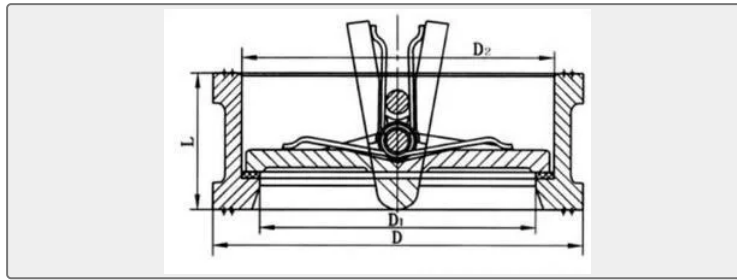
Category	Check Valve	Model / SKU	H76H-W-Y-Wafer-Butterfly-Check-Valve
Standard	ISO	Material	Cast Iron, Nodular Iron, Cast Steel, Stainless Steel
Weight / Size	Nominal Size (mm) 40~800 40~800 Nominal Pressure(Mpa) 1.00 1.60 Test Pressure(Mpa) Body 1.50 2.40 Seat 1.10 1.76 Suitable Temperature°C - 15~ + 150 Applicable Medium Fresh water,sewage air steam, food, Pharmaceutical,oil, acid Standard:	Certificate	Mill Certificate
Warranty	12 Months unless specified otherwise	Origin	China



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- Technical Specification:
- Main Parts & Material:

China H76H/W/Y Wafer Butterfly Check Valve:



Wafer Butterfly Check Valve is also called as Wafer Dual Disc Check Valve, Wafer Dual Plate Check Valve.

Technical Specification:

Nominal Size (mm)		40~800	40~800
Nominal Pressure(Mpa)		1.00	1.60
Test Pressure(Mpa)	Body	1.50	2.40
	Seat	1.10	1.76
Suitable Temperature°C		- 15~ + 150	
Applicable Medium		Fresh water,sewage air steam, food, Pharmaceutical,oil, acid	

Standard:

Design Standard:JB/T8937

Temperature & Pressure:DIN2401、 GB/T9124、 HG20604、 HG20605、 SH3406、 JB/T74

Face to Face:GB/T12221-1989 , ISO5752-82,DIN3202、 JB/T8937

Flange Standard:GB/T1724.1-98,JB/T74-90、 GB/T9112-9124、 HG20592-20635、 DIN2543-2548、 GB/T 13402

Test Standard:JB/T9092

Main Parts & Material:

- 1.Body---Cast Iron, Nodular Iron, WCB, Stainless Steel
- 2.Disc---Nodular Iron with galv,Bronze, Stainless Steel
- 3.Stem---Stainless Steel
- 4.Spring---Stainless Steel
- 5.Rubber Seat---NBR, EPDM, NEOPRENE..etc