

CHECK VALVE

Wafer Single Disc Check Valve

Wafer Single Disc Check Valve is simple in structure, beautiful appearance, light weight, convenient in installation, etc. This valve is mainly applicable to water supply system, petroleum, chemical industry, metall...

- ISO9001 Supplier
- Class Certificate
- Export Supply



Key Highlights

Category	Check Valve
Standard	JIS
Material	WCB, Stainless Steel, Bronze
Weight / Size	Wafer Single Disc Check Valve is simple in structure, beautiful appearan...
Certificate	Mill Certificate

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

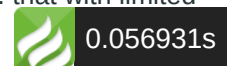
Technical Specifications

Category	Check Valve	Model / SKU	Wafer-Single-Disc-Check-Valve
Standard	JIS	Material	WCB, Stainless Steel, Bronze
Weight / Size	Wafer Single Disc Check Valve is simple in structure, beautiful appearance, light weight, convenient in installation, etc.	Certificate	Mill Certificate
Warranty	12 Months unless specified otherwise	Origin	China

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	■ Standard:	■ Main Parts & Material:

China Wafer Single Disc Check Valve:

Wafer Single Disc Check Valve is simple in structure, beautiful appearance, light weight, convenient in installation, etc. This valve is mainly applicable to water supply system, petroleum, chemical industry, metallurgy, etc. that with limited installment space.



Technical Specification:

Size:DN15~DN400

Nominal Pressure(Mpa)	Test Pressure (Mpa)		Temperaure		Applicable Medium
	Body	Seat	Metal Sealing	Soft Sealing	
1	1.5	1.1	≤400°C	≤120°C/≤250°C	Oil, Water, Acid, Alkali
1.6	2.4	1.76			
2.5	3.75	2.75			
4	6	4.4			

Standard:

Design Standard:API 594/API 6D , ISO 14313

Temperature & Pressure:ASME B16.34

Face to Face:GB/T9113.1-2000,ASME B 16.10

Flange Standard:ASME B 16.5, GB, DIN, JIS

Test Standard: API 598

Main Parts & Material:

- 1.Body--WCB, Stainless Steel, Bronze
- 2.Disc---WCB,Bronze, Stainless Steel
- 3.Stem---Stainless Steel
- 4.Spring---Stainless Steel (for II type)
- 5.Rubber Seat---NBR, EPDM, NEOPRENE, Teflon, Stainless Steel