CHECK VALVE

Wafer Lift Check Valve

ISO9001 Supplier

Class Certificate

Export Supply

Wafer Lift Check Valve is with small water hammer pressure, short disc stroke, light disc, so the speed of closing the valve is very quick.The structure length is short, the volume is small, the weight is light.So it is ...



Key Highlights

Category	Check Valve
Standard	GB
Material	WCB, Stainless Steel
Weight / Size	Wafer Lift Check Valve is with small water hammer pressure, short disc s...
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-Lift-Check-Valve
Standard	GB	**Material**	WCB, Stainless Steel
Weight / Size	Wafer Lift Check Valve is with small water hammer pressure, short disc stroke, light disc, so the speed of closing the valve is very quick.The structure length is short, the volume is small, the weight is light.So it is convenient for the installment, storage, transporation and the arrangement of the pipeline.	**Certificate**	Mill Certificate
Warranty	12 Months unless specified otherwise	**Origin**	China

CONTENTS

- China Wafer Lift Check Valve:
- Technical Specification:
- Standard:

China Wafer Lift Check Valve:

Wafer Lift Check Valve is with small water hammer pressure, short disc stroke, light disc, so the speed of closing the valve is very quick.The structure length is short, the volume is small, the weight is light.So it is convenient for the installment, storage, transporation and the arrangement of the pipeline.

Standard:

Design Standard： API 594
Face to Face： GB/T 12221 API 594
Flange： GB/T 9113 JB/T 79 ASME B16.5
Test and Inspection：GB/T 13927 JB/T9092

Technical Specification:

Nominal Pressure（MPa）		1.6~15.0 Class150-Calss900
Size (mm)		DN15-DN200 1/2″-8″
Medium		Water, Oil, Gas and all kinds of corrosive medium
Material	Body	WCB CF8 CF8M CF3 CF3M
	Disc	WCB CF8 CF8M CF3 CF3M
	Seal	Stainless Steel,PTFE
	Spring	F304 F316 F304L F316L