



Forged SS 304 316L Welded / Butt Weld Butterfly Valve For High Temperature Pipe System

Our Product Introduction

for more products please visit us on watercontrol-valve.com

Basic Information

- Place of Origin: China
- Brand Name: OEM
- Certification: 3A, CE, ISO, FDA
- Model Number: CX-SBTV-016
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Plywood Cases
- Delivery Time: 15-60 Days
- Payment Terms: L/C, T/T
- Supply Ability: Based On Order



Product Specification

- Material: Forged 304 Or 316L Stainless Steel
- Power: Pull Rod Manual Handle
- Structure: Butterfly Type
- Size: 1/2" ~ 8", DN15 ~ DN200
- Connection: Butt Weld, Tri Clamped, Male/Female Thread
- Applications: Pipeline Of Hygienic Industries Like Food, Dairy, Cosmetics, Pharmacy, Chemical, Beverage, Breweries
- Highlight: **hygienic butterfly valves**



More Images



Product Description

Pull Rod Manual Handle Sanitary Stainless Steel Butt Weld / Welded Butterfly Valves

Specifications:

Driving Mode:	4 Gear pull rod handle
Connection End:	Butt weld
Size:	DN15 ~ DN200 , 1/2" ~ 8", $\Phi 19 \sim \Phi 102$, all other sizes can be customized
Material:	SUS304, or SUS316L
Gasket:	Free choice among EPDM, PTFE, FPM or NBR
Working Pressure:	Low Pressure ($P_n < 1.6\text{mpa}$)
Working Temperature:	-10 ~ +95
Surface Process:	MP, EP, BA
Connection Standard:	3A, DIN, ISO, SMS, RJT, IDF

Quick Details:

Quick and simple open / close function

Large flow ability suitable for big sized pipeline >DN50

Pull rod manual handle, simple operation and cost saving

All valve parts are mounted firmly by standard bolts and nuts

Consists of two symmetrical valve covers, flat round valve disc, pull rod handle, sealing gasket, and mounting kits

Weld ends allow the valve to be connected to pipe lines by the way butt weld

Pulling handle can be positioned at 4 gears to control valve opening

Highlights of Weld Connection End:

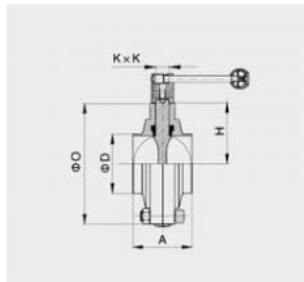
1. Firmly welded to pipeline to eliminate leakage problem
2. Safe and reliable, while saving cost
3. Suitable for high temperature and high pressure pipe system

Weld End Dimension Standards:

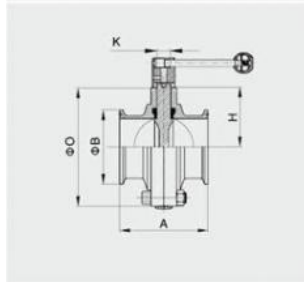
1. ISO 1127 Stainless steel tubes
2. ISO 2037 Stainless steel tubes for food industry
3. DIN 11850 Stainless steel tubes for the food and chemical industries
4. DIN 11866 Pharmaceutical tubes, Metric
5. EN 10357 Welded stainless steel tubes for the food and chemical industries

PRODUCT SPECIFICATION

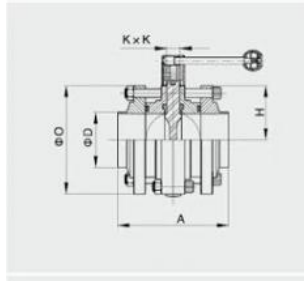
active by quality development by credit and efficiency by management



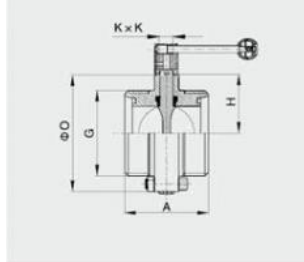
Welded Butterfly Valve				DIN-CXD1	
Size	O	D	K x K	A	H
DN15	78.0	19	8.0 x 8.0	50.0	39.0
DN20	78.0	23	8.0 x 8.0	50.0	39.0
DN25	78.0	29	8.0 x 8.0	50.0	39.0
DN32	86	35	8.0 x 8.0	50.0	43
DN40	90	41	8.0 x 8.0	50.0	45
DN50	106	53	8.0 x 8.0	52.0	53
DN65	124	70.0	10.0 x 10.0	56	62
DN80	139	85.0	10.0 x 10.0	60	69.5
DN100	160.0	104.0	10.0 x 10.0	60	80.0
DN125	190.0	129.0	12.0 x 12.0	80	95.0
DN150	225.0	154.0	12.0 x 12.0	80	112.5



Clamped Butterfly Valve				DIN-CXD2	
Size	O	D	K x K	A	H
DN15	78.0	50.5	8.0 x 8.0	66	39.0
DN20	78.0	50.5	8.0 x 8.0	66	39.0
DN25	78.0	50.5	8.0 x 8.0	66	39.0
DN32	86	50.5	8.0 x 8.0	70	43
DN40	90	50.5	8.0 x 8.0	74	45
DN50	106	64.0	8.0 x 8.0	76	53
DN65	124	91.0	10.0 x 10.0	84	62
DN80	139	106.0	10.0 x 10.0	90	69.5
DN100	160.0	119.0	10.0 x 10.0	104	80.0
DN125	190.0	145.0	12.0 x 12.0	130	95.0
DN150	225.0	167.0	12.0 x 12.0	150	112.5



Three-Piece Butterfly Valve				DIN-CXD3	
Size	O	D	K x K	A	H
DN15	78.0	19	8.0 x 8.0	100.0	39.0
DN20	78.0	23	8.0 x 8.0	100.0	39.0
DN25	78.0	29	8.0 x 8.0	100.0	39.0
DN32	86.0	35	8.0 x 8.0	100.0	43
DN40	90.0	41	8.0 x 8.0	100.0	45
DN50	106.0	53	8.0 x 8.0	100.0	53
DN65	124.0	70.0	10.0 x 10.0	100.0	63.5
DN80	139.0	85.0	10.0 x 10.0	100.0	70.0
DN100	160.0	104.0	10.0 x 10.0	108.0	80.0
DN125	190.0	129.0	12.0 x 12.0	130.0	95.0
DN150	225.0	154.0	12.0 x 12.0	140.0	112.5



Threaded Butterfly Valve				DIN-CXD4	
Size	O	D	K x K	A	H
DN15	78.0	RD34 x 1/8	8.0 x 8.0	66	39.0
DN20	78.0	RD44 x 1/6	8.0 x 8.0	66	39.0
DN25	78.0	RD52 x 1/6	8.0 x 8.0	66	39.0
DN32	86.0	RD58 x 1/6	8.0 x 8.0	70	43
DN40	90.0	RD65 x 1/6	8.0 x 8.0	74	45
DN50	106.0	RD78 x 1/6	8.0 x 8.0	76	53
DN65	124.0	RD95 x 1/6	10.0 x 10.0	84	62
DN80	139.0	RD110 x 1/4	10.0 x 10.0	90	69.5
DN100	160.0	RD130 x 1/4	10.0 x 10.0	104	80.0
DN125	190.0	RD160 x 1/4	12.0 x 12.0	130	95.0
DN150	225.0	RD190 x 1/4	12.0 x 12.0	150	112.5

Packaging Details:

Strong and firm packing protective against air and seashipment:

1. Single valve is packed with bubble bag
2. Put valves in layers and a sponge between layers
3. Put all valves into a carton or a plywood case
4. A 20ft container can carry around 24 plywood cases
5. Any custom-made package is available upon your request



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