



304 316L Stainless Steel Butterfly Valve Hygienic Grade For Water Industry

Our Product Introduction

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

Basic Information

- Place of Origin: China
- Brand Name: OEM
- Certification: CE, ISO9001, 3A, FDA
- Model Number: CX-SBTY-010
- 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

- Operation: Pull Rod Handle Or Multiple Position Trigger
- Flow Adjustment Range: 4 Gears Or 12 Gears
- For Pipe Diameter: DN10 ~ DN150; $\Phi 19 \sim \Phi 108$
- Connection Ends: One Side Weld End, The Other Thread End
- Flow Direction: One Way
- Used For: Flow Control For Food, Pharmacy, Dairy, Beverage, Breweries
- Highlight: **stainless steel butterfly valve**



More Images



Product Description**Sanitary stainless steel 304 316L butterfly valves With Thread And Weld Connection****Specifications:**

Port Size	DN15 - DN150 (DIN) , Φ19 - Φ108 (ISO) or custom on request
Operation Mode	4 gear pull handle, or 12 gear gripper handle
Valve Body Material	SUS304, SUS316L, machined by advanced CNC equipment
Sealing Gasket	Silicone for size Φ63.5-Φ108, EPDM for all sizes
Working Temperature	-10 to +100 degrees centigrade
Working Pressure	Up to 10 bar
Connection Ends	One side weld, the other side thread
Dimension Standard	ISO, DIN, IDF, 3A, SMS etc.
Medium	Beer, red Wine
Surface Treatment	Mirror Polished for medium contact surface
Packing:	Carton or plywood case

Forming Machine Process

1. CNC Lathe Processing
2. High precision CNC machining center processing
3. General lathe processing
4. The machine punch the product parts
5. Cold Forming Molding
6. Welding Assembly

Features:

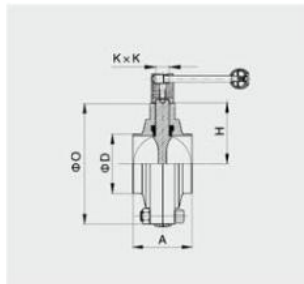
Hygienic grade for food, beverage, beer, pharmacy, biotechnology industries
 Rotate manual by 90 degrees to close or open the valve
 Simple structure, small rotation torque with good flow adjuction and sealing function
 Very low resistance when valve is completely open
 Fast action on flow control when valve is opened by 15 to 70 degrees
 Very competitive application in big sized pipe systems

Our Competitive Advantages:

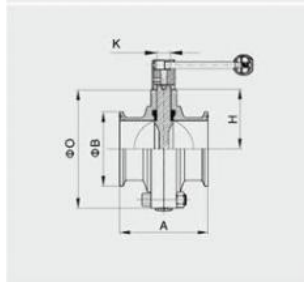
We use best quality EPDM gasket to ensure anti-aging, anti-corrosion functions
 We use advanced CNC machine imported from Japan to ensure accurate valve dimension
 Manual handle grooved with nylon ball or sleeve for easier opening and close
 The valve diameter is equal to pipe size to ensure as large flow ability as possible
 We design manual handle position adjustable by every 15 degrees
 We perform strict mechanical property test and sealing test on each valve
 We do sampling lifetime cycling test out of each batch, to ensure lifetime

PRODUCT SPECIFICATION

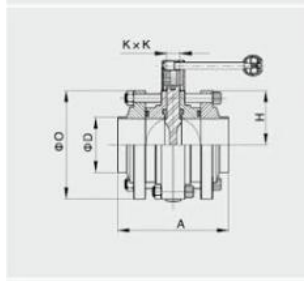
achieve by quality development by credit and efficiency by management



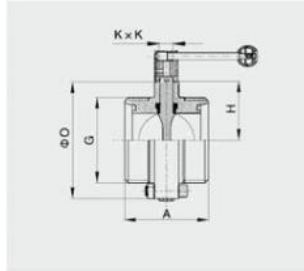
Welded Butterfly Valve				DIN-CXD1	
Size	O	D	K x K	A	H
DN15	78.0	19	8.0 x 8.0	50.0	39.0
DN20	78.0	23	8.0 x 8.0	50.0	39.0
DN25	78.0	29	8.0 x 8.0	50.0	39.0
DN32	86	35	8.0 x 8.0	50.0	43
DN40	90	41	8.0 x 8.0	50.0	45
DN50	106	53	8.0 x 8.0	52.0	53
DN65	124	70.0	10.0 x 10.0	56	62
DN80	139	85.0	10.0 x 10.0	60	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

Applications:

For hygienic and sanitary pipelines in below industries:

Beverage - Water - Food



Fine Chemical- Biotechnology - Pharmacy



Dairy - Wine - Beer



Beijing Silk Road Enterprise Management Services Co.,LTD



17733330123



micleanmo@gmail.com



watercontrol-valve.com

18-2 JinFu East Rd. Ulks Village. Futian New district. Shenzhen. China.