

JIS Lug Butterfly Valve

JIS Valve

Size:2"~24"

Pressure Rating:PN10/PN16, 150LB

Material:Cast Iron, Ductile Iron, WCB,Stainless Steel

Design Standard: BS5 155,EN593,API609

Inspection Standard: EN12266, API 598, GB/T 13927-92

Application medium:water

Application Temperature:-10°C~120°C

Adoptive Standards

Valve Design: API 609, MSS SP-67

Face To Face: API 609, MSS SP-67, DIN3202, BS EN558-1

Pressure Test: API 598

Flange Drilling: ANSI B16.1 class125, BS4504 PN10/PN16, DIN2501 PN10/PN16

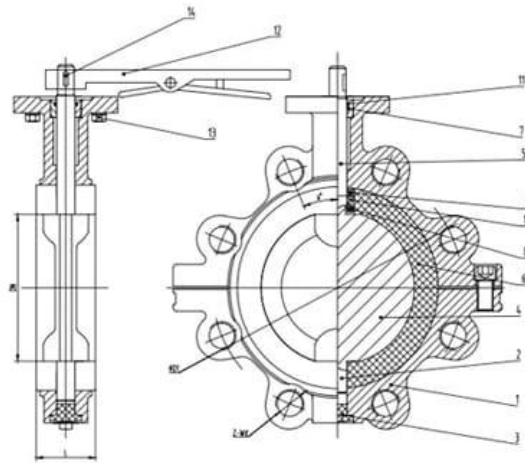
Top Flange: ISO5211

Product Advantage

- 1.The length of the short structure can save raw materials and installation space, and also effectively support the strength of the pipeline.
- 2.The valve block is the correct movement of the gate, extrusion fast, to ensure effective sealing valve.
- 3.Triangle support material, guarantee the required mechanical properties.
- 4.According to different working conditions demand design V, triangle, or five corners and other ports, in order to meet the needs of various flow regulation.
- 5.No groove at the bottom to make sure no slag and full bore flow.
- 6.wesdom valve strict implementation of the API598 experimental standard, for each product to implement 100% positive and negative double pressure test, guarantee delivery to customers is 100% qualified products.

7.wesdom Group dedicated to the dedication of the valve for 20 years, with professional production, sales, research and after-sales team,we are your strong backing.

PARAMETERS



SIZE		A	B	C	L	ANSI 150B		DIN PN 10		DIN PN 16		JIS 10K		ISO 5211			Top Flange
mm	in					øK	N-M	øK	N-M	øK	N-M	øK	N-M	øD	øD1	N-ød	
40	1.5"	70	164	32	33	98.5	4-1/2"-13UNC-2B	110	4-M16	110	4-M16	105	4-M16	65	50	4-ø8	F05
50	2"	80	169	32	43	120.6	4-5/8"-11UNC-2B	125	4-M16	125	4-M16	120	4-M16	65	50	4-ø8	F05
65	2 1/2"	89	176	32	46	139.7	4-5/8"-11UNC-2B	145	4-M16	145	4-M16	140	4-M16	65	50	4-ø8	F05
80	3"	95	183	32	46	152.4	4-5/8"-11UNC-2B	160	8-M16	160	8-M16	150	8-M16	65	50	4-ø8	F05
100	4"	114	201	32	52	190.5	8-5/8"-11UNC-2B	180	8-M16	180	8-M16	175	8-M16	90	70	4-ø10	F07
125	5"	127	214	32	56	215.9	8-3/4"-10UNC-2B	210	8-M16	210	8-M16	210	8-M20	90	70	4-ø10	F07
150	6"	139	229	32	56	241.3	8-3/4"-10UNC-2B	240	8-M20	240	8-M20	240	8-M20	90	70	4-ø10	F07
200	8"	175	257	45	60	298.4	8-3/4"-10UNC-2B	295	8-M20	295	12-M20	290	12-M20	125	102	4-ø12	F10
250	10"	203	280	45	68	361.9	12-7/8"-9UNC-2B	350	12-M20	355	12-M24	355	12-M22	125	102	4-ø12	F10
300	12"	242	327	45	78	431.8	12-7/8"-9UNC-2B	400	12-M20	410	12-M24	400	16-M22	125	102	4-ø12	F10





