



3PC High Platform Ball Valve

CENTROFLOW 3PC High Platform Ball Valve is made specially for pharmaceutical and chemical industry use. We sell at low cost with high quality, customized solutions and 3 years guarantee. After all, we offer customers' concerning :on time delivery and small order or sample order are acceptable. For more details, contact CentroFlow's working team, we are pleased to serve you all clock round.

Product Description

China Supplier CENTROFLOW export 3PC High Platform Ball Valve is of investment casting. Length according to DIN 3202/F1 full bore. It is consist of three parts of the body. The top flange of the valve can be adapt to manual , worm gear , pneumatic and electric actuators. Is a kind type of valve that easy to install, replace, and maintenance. CentroFlow's experienced and skilled workers make the products more quality and remarkable. Product conform to API DIN JIS BS standard. Besides customized specification are also welcome.

CENTRO 3PC High Platform Ball Valve Features

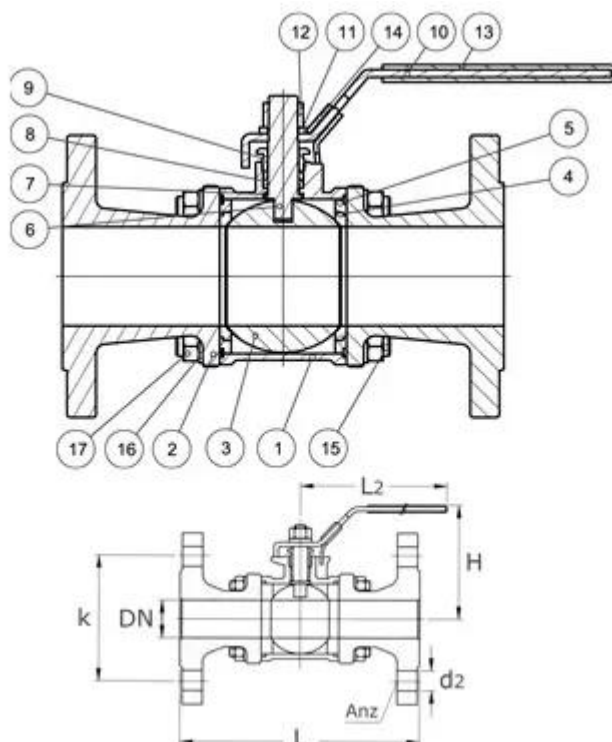
- Full port, 1/2"~4" (DN15~DN100)
- Body W.P. : 100 WOG (PN63)
- Flange End W.P. : PN40
- W.T. : -20°C~200°C (-4°F~392°F) -
- Investment casting
- Blow-out proof stem
- Locking device
- Iso 5211 Connection
- Flange dimension: DIN 2501 - PN40
- Face to face: DIN 3202 - F1



Material and Main Parts

NO	Part Name	Material	
1	Body	ASTM A351-CF8M	ASTM A216-WCB
2	Cap		
3	Ball	ASTM A351-CF8M	
4	Ball Seat	SS304/SS316	
5	Housing Seal	PTFE	
6	Stem	SS304/SS316	
7	Seal Ring	PTFE	
8	Stem Seal	PTFE	
9	Socket	SS304	
10	Handle	SS	
11	Stem Ring	SS	
12	Stem Nut	SS304	
13	Handle Sleeve	PVC	
14	Locking Device	SS304	
15	Srew	STAINLESS STEEL	
16	Washer	STAINLESS STEEL	

17	Nut	STAINLESS STEEL
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Parameter (Specification)

DN	INCH	L	H	W	K	ANZ	D2	PN	KG
15	1/2"	130	74	130	65	4	14	16/40	0,000
20	3/4"	150	78	155	75	4	14	16/40	0,000
25	1"	160	94	173	85	4	14	16/40	3,642
32	1 1/4"	180	99	173	100	4	18	16/40	5,030
40	1 1/2"	200	109	185	110	4	18	16/40	6,420
50	2"	230	117	185	125	4	18	16/40	10,007
65	2 1/2"	290	127	215	145	8	18	16	13,265
80	3"	310	136	215	160	8	18	16	15,900
100	4"	355	191	325	190	8	22	16	19,200