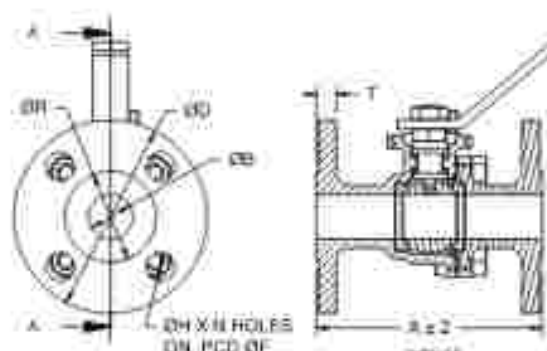


Flanged End 2 Piece Ball Valve



Flanged End two piece design Ball Valve are economical & less prone to leakages & are by far most commonly used Ball Valves in the industry. These Ball Valves are available in **ASA Class 150#** & are tested as per **Fire safe test** standards such as **API 607 VI** edition / **ISO 10497:2010**.

Technical Specifications



Dimensions for Class 150#

SIZE	A	ØB	ØD	ØR	ØF	ØH X N	T
15FB	108	13	90	35	60.3	16x4	10
20FB	117	19	100	43	69.9	16x4	11
25FB	127	25	108	51	79.4	16x4	11.2
40FB	165	38	127	73	98.4	16x4	14.7
50FB	178	50	150	92	120.7	19x4	16
80FB	203	75	190	127	152.4	19x4	19
100FB	229	100	229	157	190.5	19x8	24
150FB	267	150	280	216	241.3	22.22x8	25.4

All dimensions are in mm

(Due to continuous improvements, dimensions are subject to change)

Technical Data



PART NAME	MATERIAL
Body/ Adapter	ASTM A 216 Gr. WCB ASTM A351 Gr. CF8 ASTM A351 Gr. CF8M
Ball	SS304/ SS316/ CF8/ CF8M
Stem	SS304/ SS316
Seat	PTFE / RPTFE
Spindle	PTFE
Lever	CS

VALVE STANDARDS

Pressure Rating	ASA 150#
Design	BS5353/ISO17292
Face to Face	ASME B 16.10

Flange Dimension	ASME B 16.5
Test Pressure	BS 6755/API 598