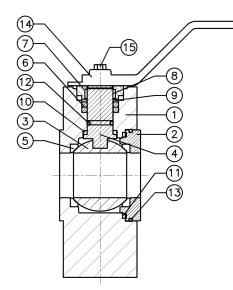


SERIES WF WAFER TYPE BALL VALVE

Flanged Full port Floating Ball Valve.

FEATURES & STANDARDS

- · State of art valve design, unique valve insert design
- Forged Body Construction (150 300ASME).
- · Triple independent low emission stem seals
- Valve stem rotation independent of gland nut ensuring full integrity of stem seal thus long life
- · Blow-out proof stem
- · Compact Non Standard Face to face dimensions
- Standard seats**: PTFE (150 300 ASME)
- · Standard seals**: Graphite, PTFE
- Double anti-static protection
- Low torques with special wide seat design
- General Standards include: BS-5351, ASME B16.34
 Cavity filler also available
- · Unique push fit design ,easy maintenance capability
- · Fire-safe tested & certified API-607
- · Low emission packing
- GFT thrust-washer and DELRIN gland bearing prevents galling & prevents against deformation.
- Suitable for application where space is a constraint, LPG skids, Process skids
- 3 way configuration also available



MANUFACTURING RANGE

(Available in full port)

	150 ASME PN 25	300ASME PN 50
1/2"	•	•
3/4"	•	•
. 1"	•	•
11/4"	•	•
11/2"	•	•
2"	•	•
21/2"	•	•
3"	•	•
4"	•	•

ITEM	DESCRIPTIONS	ITEM	DESCRIPTIONS	ITEM	DESCRIPTIONS
1	BODY	8	GLAND BEARING	15	STOPPER
2	INSERT	9	SPACER	16	ALLEN BOLT
3	BALL	10	STEM TRUST WASHER	17	TAG PLATE
4	STEM	11	BODY SEAL	18	
5	SEAT	12	STEM 'O' RING	19	
6	STEM SEAL	13	INSERT 'O' RING	20	
7	GLAND	14	LEVER	21	

Drawings are representative, please contact Sankey Controls for specific and current PDF drawings. *Sankey limited warranty of 24 months from date of shipment or 18 months from the date of start-up.

** Other materials available upon request.

NOTE: