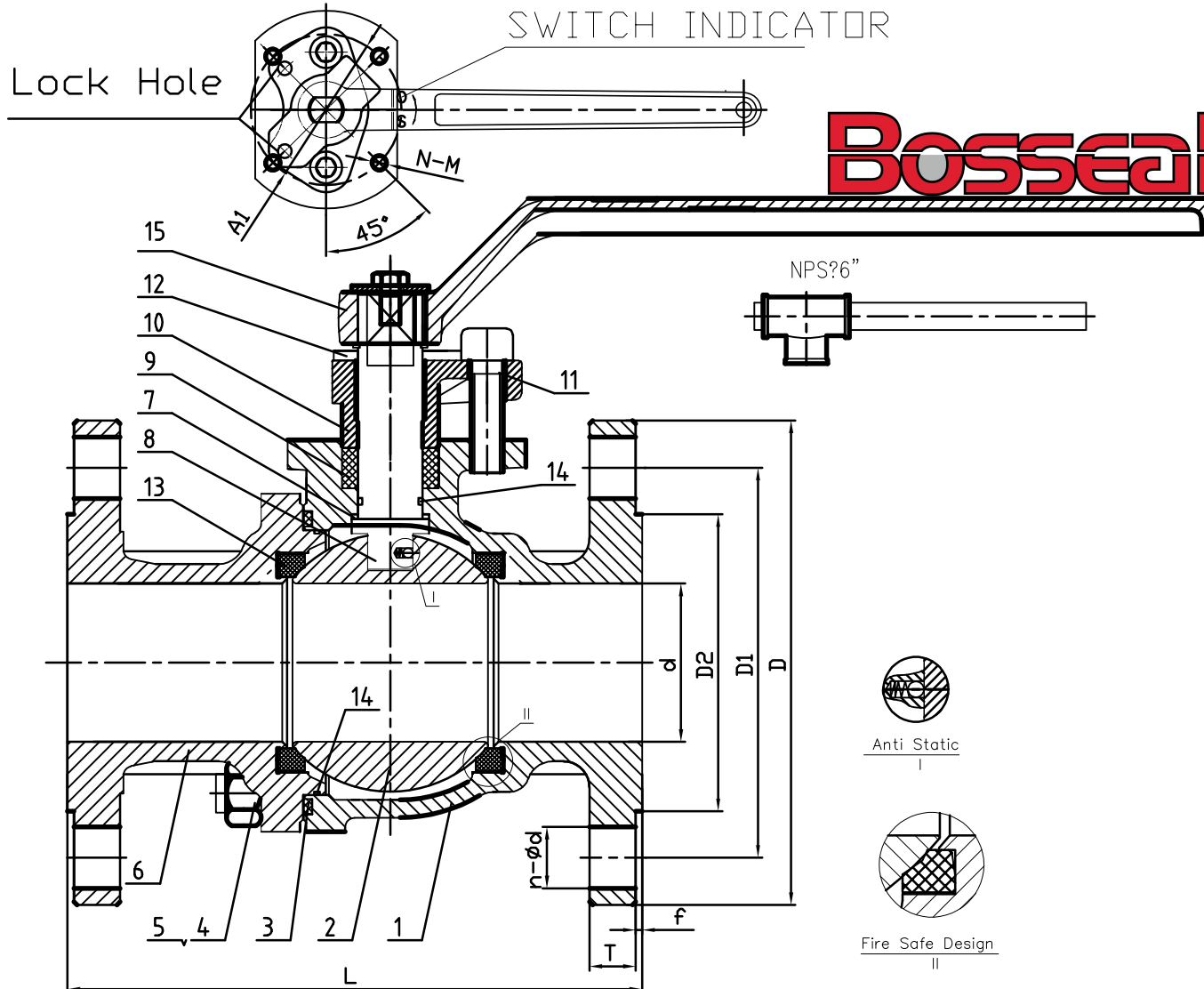


SIZE	DN	d	L	D	D1	D2	T	f	n-∅d	Weight(Kg)	TAG No.
2"-300LB	50	49	216	165	127	92.1	20.7	2	8-19	12.3	BF2C30SARRFFENI050
3"-300LB	80	74	283	210	168.3	127	27	2	8-22	26	BF2C30SARRFFENI080
4"-300LB	100	100	305	255	200	157.2	30.2	2	8-22	46	BF2C30SARRFFENI100
6"-300LB	150	150	403	320	269.9	215.9	35	2	12-22	101	BF2C30SARRFFENI150

Notes:
NACE MR-01-75

Performance Standard		
Nominal CL (PN)	300LB	Test medium
Shell test pressure	7.5MPa	Water
Seal test pressure	5.5MPa	
Air test pressure	0.6MPa	Air
Suitable temperature	-29~120°C	
Suitable medium	Water/Oil/Natural Gas etc	

NPS	ISO 5211	A1	N-M
2	F07	70	4-M8
3	F07	70	4-M8
4	F07	70	4-M8
6	F10	102	4-M10



Bosseal Valves

15	handle	A216 WCB	
14	O-Ring	VITON AED	
13	Seat	RPTFE	
12	Limiting block	1025+Zn	
11	Screw	A193 B7M+Zn	
10	Packing Gland	A216 WCB	
9	Packing	Graphite	
8	Stem	17-4PH	
7	Gasket	PTFE	
6	Bonnet	A216 WCB	
5	Nut	A194 2HM+Zn	
4	Bolt	A193 B7M+Zn	
3	Gasket	SS316+Graphite	
2	Ball	A182 F316	
1	Body	A216 WCB	
NO.	PARTS NAME	MATERIAL	REMARK

Floating Ball Valve

Size	2"~6"	Design&Manu	API 6D
Class	300Lb	Inspection&Test	API 6D
Rev.	00	End Connection	ASME B16.5-RF
Man.Fig.		Face-to-face dimension	ASME B16.10

Bosseal Valve(Suzhou) Co., Ltd