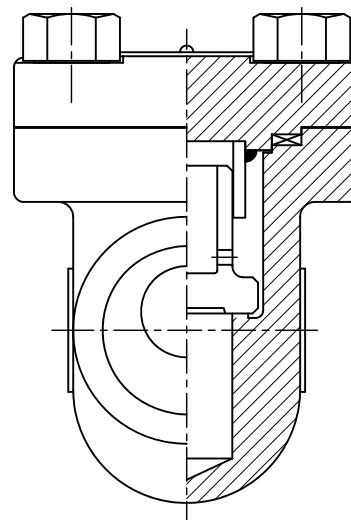


[illegible]

1.VALVE DESIGN: API 602
2.END CONNECTION: ASME B16.11
3.HYDROSTATIC TEST(API 598)
Shell:199 Bar
Seat:146 Bar

NO.	DATE	DESCRIPTION	DRA.	CHK.	APP.	
TITLE	CLASS 800 , A182-F304/304 LIFT CHECK VALVE , B.C,SW					
APP.	CHK.	DRA.	SCALE	NON		
S.J.BANG	J.Y.JANG	W.G.LEE	DATE	2025.07.01		
			DWG NO.	REV-0000-F304-SW		



DIMENSIONS (UNIT: mm)

SIZE		L	H	Ød	ØB	C		WEIGHT(kg)	Q'TY			NO.	DATE	DESCRIPTION	DRA.	CHK.	APP.	
1/2"	15A	87	55	12	22.00	10		1.3				TITLE		CLASS 800 , A182-F304/304 LIFT CHECK VALVE , B.C.,SW				
3/4"	20A	87	55	12	27.40	13		1.3				APP.	CHK.	DRA.	SCALE	NON		
1"	25A	96	65	17	34.10	13		2.0				S.J.BANG	J.Y.JANG	W.G.LEE	DATE	2025.07.01		
1 1/4"	32A	121	76	24	42.90	13		3.4							DWG NO.	REV-1C200-F304-SW		
1 1/2"	40A	141	84	29	49.00	13		4.2				 동은밸브(주) DONG EUN VALVE CO.,LTD. (주) DKM DONG KANG METAL CO.,LTD.						
2"	50A	161	101	36	61.45	16		6.9			PAINTING OR COATING							