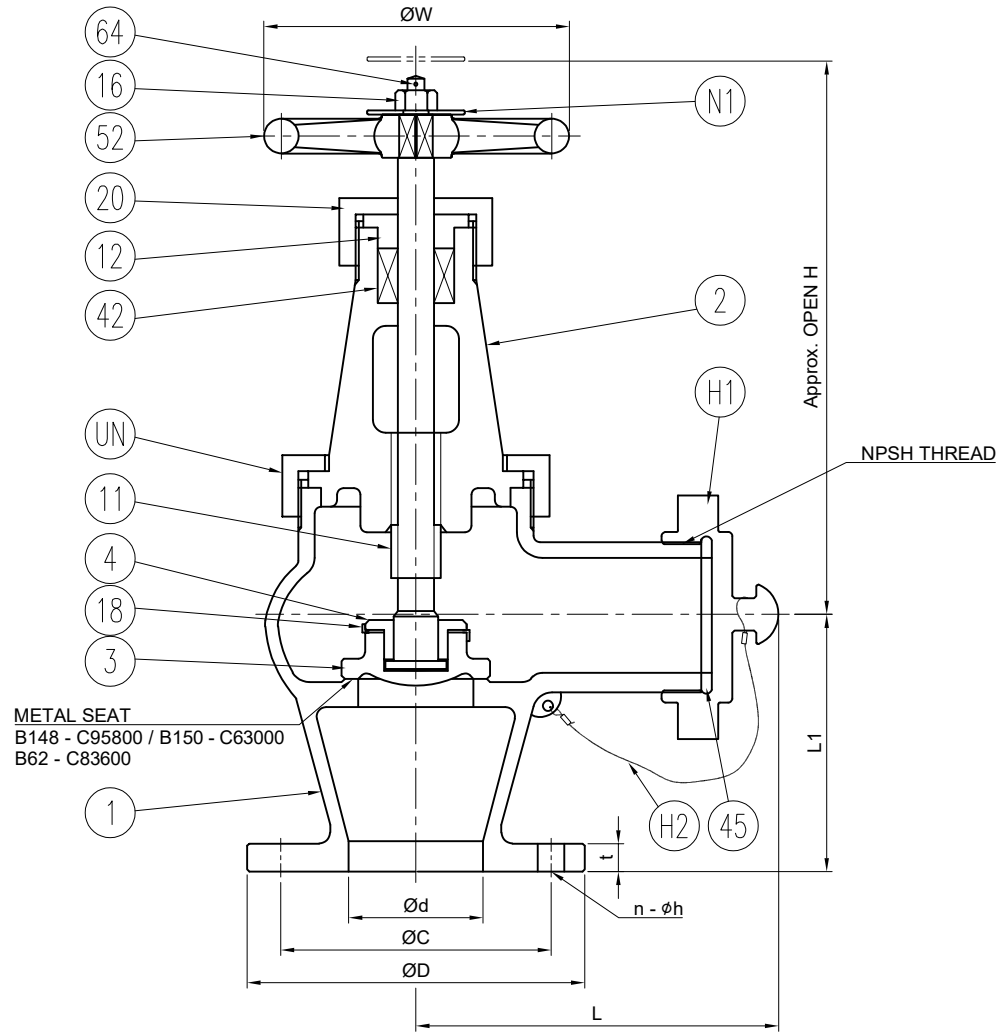


TEST PRESSURE

HYDRAULIC TEST		kg/cm ²	psi
	SHELL	24.6	350
	SEAT	15.8	225



NOTES

- * Applicable Standard
- 1. Face to Face : Manufacturer's Standard
- 2. Flange Dimension : ASME B16.24
- 3. Inspection & Test : API 598
- 4. Country of Origin : Korea

NO.	PART NAME	MATERIAL	REMARKS
UN	UNION NUT	B62 - C83600	
N1	NAME PLATE	AL / BRASS / 304 S.S	
H2	WIRE	304 / 304L S.S	
H1	CAP	B62 - C83600 / B124 - C37700	
64	SPLIT PIN	BRASS	
52	HAND WHEEL	A126 - CL.B	
45	GASKET	NBR	
42	PACKING	PTFE	
20	GLAND NUT	B124 - C37700	
18	DISC LOCK WASHER	BRASS	
16	HAND WHEEL NUT	B124 - C37700	
12	PACKING GLAND	B150 - C63000	
11	STEM	B150 - C63000	
4	DISC NUT	B150 - C63000	
3	DISC (SEAT)	B148 - C95800 / B150 - C63000	
2	BONNET	B62 - C83600	
1	BODY (SEAT)	B62 - C83600	

REV. NO.	DATE	DESCRIPTION	DRW'D BY	CHK'D BY	APP'D BY

TITLE		CAST BRONZE HOSE ANGLE VALVE			
RATING	Class 150	SIZE	See table	UNIT	m m
DRW'D BY	CHK'D BY	APP'D BY	DATE	SCALE	N / S
H.Y.JUNG		Y.W.PARK	2024.05.02		
			TYPE	Bolted Bonnet	
			DWG. NO.	BH5A0AE - HM - WD02	

W&O SPACE

SPACE FIG NO. -

[Unit : mm]

NPS	BORE Ød	FLANGE ASME 150lbs FF					L1	L	H	ØW
		ØD	ØC	t	n	Øh				
1½"	38.1	125	98.6	11.2	4	16	90	120	165	125