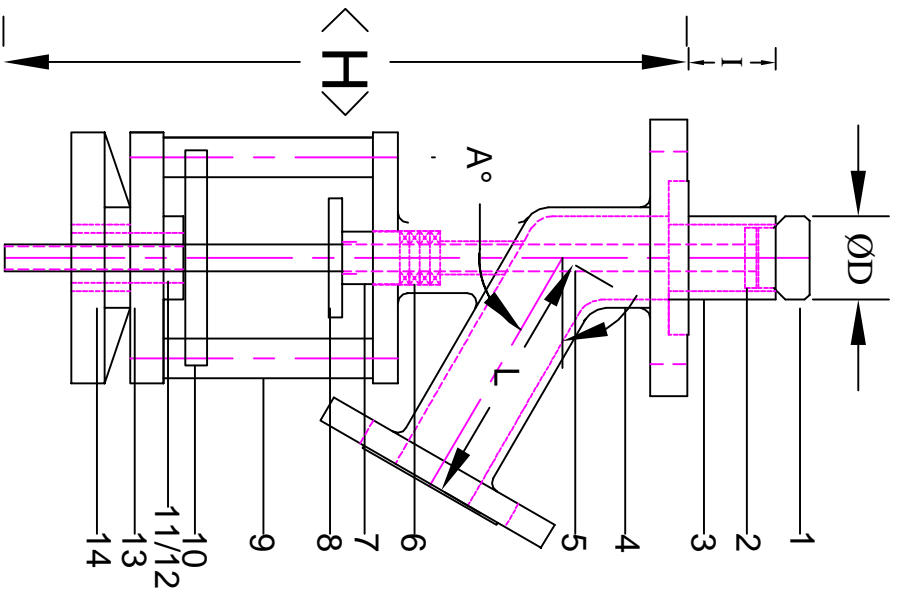


Tes-Pressure Kg.Sq.Cms	Hydraulic	Design Reference	ASME/ANSI-B16.5-1988 Ed
Tes-Pressure Kg.Sq.Cms	Seat-22 Body-29	Testing Reference	API-598-7Th.Ed.
	Pneumatic	NDT -	Not-Applicable
	Seat-- Body--	Ends	Flange-ANSI-B 16.5 Class-150

Please contact factory for Gear/Pneumatic/Motorized operation as required Jacketed valves.  
Other accessories-Positioner, Temperature sensor etc.



SIZE	L	H	l	ØD	A°	Wt-Kg	REMARK
150X150	240	490	45	170	30	60	
125X125	225	475	40	143	30	50	
100X100	195	450	40	116	30	38	
80X80	170	425	35	92	30	30	
65X65	165	425	35	75	30	26	
50X50	158	400	30	62	30	15	
40X40	145	390	30	48	30	8.5	
25X25	130	380	25	33	30	5	
20X20	130	380	25	20	30	3	

ALL DIMENSION ARE IN MM-I & D ARE TO BE VERIFIED  
ALL DIMENSIONS ARE FOR REFERENCE ONLY

14	HAND-WHEEL	MALLEABLE/AISI-304/316/REQUIRED	
13	YOKE PLATE	MALLEABLE/AISI-304/316/REQUIRED	
12	BEARING	STEEL	
11	YOKE BUSH	MALLEABLE	
10	STOP PATA	MS/AISI-304/316/REQUIRED	
09	PILLERS	MS/AISI-304/316/REQUIRED	
08	GLAND PATA	WCB/CF8/CF8M/CFM/CF3M/REQUIRED	
07	GLNAD-BUSH	WCB/CF8/CF8M/CFM/CF3M/REQUIRED	
06	GLAND-PACKING	PTFE/GRAFOIL/REQUIRED	
05	SPINDLE	AISI-410/304/316/REQUIRED	
04	BODY	WCB/CF8/CF8M/CFM/CF3M/REQUIRED	
03	SEAT-BARREL	WCB/CF8/CF8M/CFM/CF3M/REQUIRED	STALLITED
02	DISC-NUT	AISI-410/304/316/REQUIRED	
01	DISC	WCB/CF8/CF8M/CFM/CF3M/REQUIRED	STALLITED
SrNo	DESCRIPTION	MOC	REMARKS

NAME	DATE	CLIENT:	
DRN	28-11-10	Client's P.O. No	
DGN	28-11-10	Client's Term No	
CHD	28-11-10	Model Code-FBTM-1112	
APPR		Drawing No.-FBTM-1112-XXXX	
SCALE		File Location	
DocNo.			
NO	DATE	MATTER	BY
1			
2			
3			
4			

REVISION STATUS

**PROCESS EQUIPMENT CORPORATION**  
AHMEDABAD-380008,INDIA

TITLE: FLUSH BOTTOM VALVE-INSIDE VESSEL OPENING -CASTED