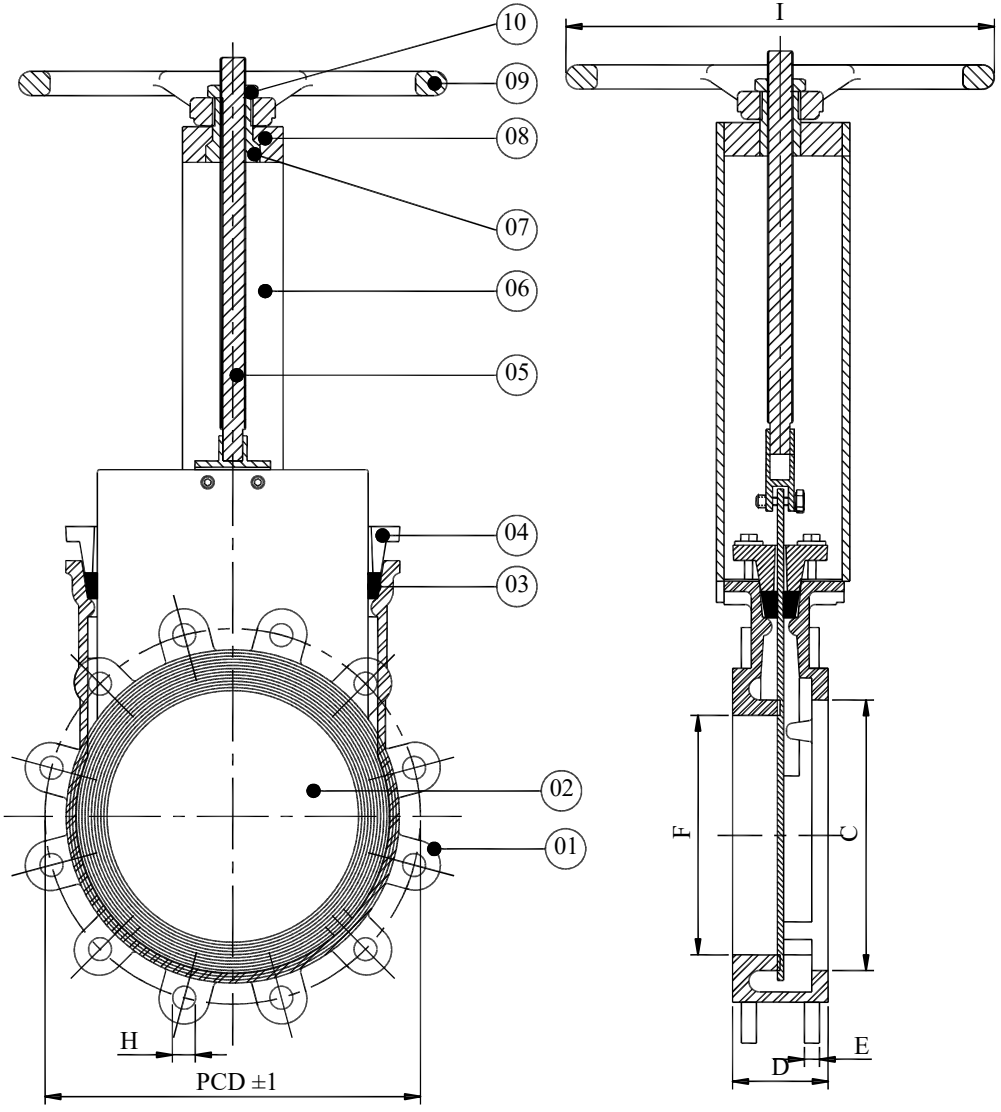


(ALL DIMENSIONS ARE IN M.M.)




**TECHNICAL DATA:-**

END DETAIL : WAFER TO SUIT  
ASMEB16.5,ASO#  
INSP.& TEST : MSS SP - 81  
FACE TO FACE : MSS SP - 81  
MFG.STD. : MSS SP - 81  
REFERENCE STANDARDS  
METAL TO METAL : CLASS - IV

NO.	DESCRIPTION	MATERIAL
1	BODY	ASTM A351 GR.CK3 MCU, WCB, S.G.I, SS 304, SS 316, CI, CSS
2	GATE	S.S.304, S.S.316
3	GLAND PACING	PTFE
4	GLAND BUSER	STD, S.S.304, CK3MUC
5	SPINDAL	S.S.304, S.S.316
6	YORK	M.S, S.S.316
7	SLEEVE	GUN METAL
8	BOLCK	STD
9	OPERATION	Double Acting Cylinder, 5/2 Way SOV With 230VAC COIL, Limit Switch, Air Filter Regulator Hand Wheel: S.G.IRON / Cast Iron
10	FASTNER	M.S, S.S.316, S.S.304

SIZE	C	D	E	F	H	I	PCD
04" 100 NB +2 MM	110	56	12	100	18	210	191
06" 150 NB +2 MM	160	58	14	150	18	210	242
10" 200 NB +2 MM	210	72	16	200	18	300	299
10" 250 NB +2 MM	255	70	16	250	20	320	362
12" 300 NB +2 MM	305	76	16	300	20	300	406
14" 350 NB +2 MM	365	76	16	350	25	350	476
16" 400 NB +2 MM	400	90	16	395	25	440	540

INFO:-  
**WAFER LUG TYPE KNIFE EDGE GATE VALVE.**



**PERFECT ALLOY VALVES**  
TALUKA-SANAND DISTRICT-AHMEDABAD 382210

QUOTATION.NO:-	DRN	
Tolerance:-±3mm	CHKD	
ALL DIMENSION ARE IN M.M.	APPD.BY	
	DWG NO:	PAV/KGV/03