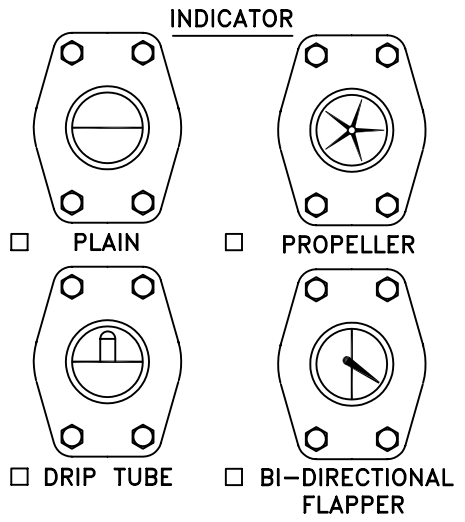


SIZE	3"	4"	COMMENTS
A	9-3/8"	11"	
D	3"	3"	
E	7-1/2"	9"	
F	6"	7-1/2"	
G	4 (3/4")	8 (3/4")	
H	5"	6-3/16"	
J	13/16"	1"	
K (SHIELD HT.)	9/16"	9/16"	
WEIGHT (LBS)	29.3	35	

PARTS LIST			
PART NO.	NAME OF PART	QTY	MATERIAL
1	BODY	1	SEE BELOW
2	O-RING SEAL	2	SEE BELOW
3	GLASS	2	STD
4	SHAFT SUPPORT	1	SST
5	INDICATOR	1	SEE BELOW
6	PROPELLER SHAFT	1	SST
7	TEFLON BUTTON	1	---
8	CAP PLATED STL	2	STL
9	SST TAG	1	SST
10	GASKET	2	NON ASBESTOS
11	SHIELD (OPTIONAL)	1	PLEXIGLASS



STANDARD DESIGN MATERIALS:

- SERIES OF UNIT: 1500 (TEMPERED BOROSILICATE GLASS, RYTON INDICATOR STND.)
 1400 (SODA LIME GLASS, DELRIN INDICATOR STND.)

- METAL: ASTM A216 WCB CARBON STEEL
 ASTM A351 316L STAINLESS STEEL
 DUCTILE IRON

- OPTIONS: TEFLON INDICATOR SEAL MATERIAL: VITON (STD)
 SHIELD KIT BUNA-N
 NEOPRENE
 EPT
 TEFLON
- * 1/4"-4" ONLY
* 1/4", 3/8" AND 1/2" ONLY

SERVICE RATINGS	MAX .PRESSURE	MAX. TEMP ¹
*1400 SERIES FLGD (6"-12")	150 PSI @150°F	150°F @150 PSI
*1400 SERIES THRD/FLG (1/4"-4")	200 PSI @150°F	225°F @150 PSI
*1500 SERIES FLGD (1"-12")	275 PSI @100°F ²	350°F @205 PSI ^{2,3}
*1500 SERIES THRD (1/4"-2")	600 PSI @150°F	350°F @300 PSI ³

1 WITH STD VITON SEALS
2 STL UNITS RATED @ 285 PSI MAX. @ 100°, & 350° MAX. @215 PSI
3 TEMPERATURES UP TO 500°F POSSIBLE WITH SPECIAL HIGH TEMPERATURE SEALS (CONSULT FACTORY)

FLANGED FJP VISI-FLO SFI

OPW Engineered Systems

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