

PP FLOW INDICATOR



TECHNICAL DATA :

CONSTRUCTION : 3 piece Design, Full Bore, Borosil Glass, Teflon Seated

DESIGN AND MANUFACTURING STD. : As per Manufacturer's Standard

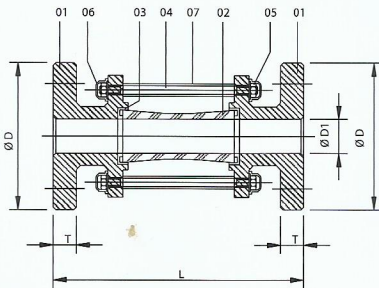
END CONNECTIONS : Flanged as per ANSI B 16.5 (150 #) & as per BS 10 (Table D/E/F) & DIN STD.

AVAILABLE M.O.C. :

PP (POLYPROPYLENE)

ISOTACTIC PP

PVDF (POLYVINYLIDENE FLUORIDE)



NO.	DESCRIPTION	MATERIAL OPTION	QTY.
01	SIDE PIECE/CONNECTOR	PP / ISOPP / PVDF	2
02	GLASS TUBE	GLASS (BOROSILICATE)	1
03	CRISNET RING	PTFE	2
04	STUD	M.S. (EN8) / S.S. 316 PP COATED	REQ.
05	NUT & WASHER	M.S. (EN8) / S.S. 316	REQ.
06	NUT CAP	PP	REQ.

ALL DIMENSIONS ARE IN MM (±2 MM)

SIZE		Ø D	Ø D1	L	T
IN.	MM				
¾ "	20	101.0	19.0	177	14.0
1 "	25	120.0	24.0	191	20.0
1 ½ "	40	138.0	38.0	198	22.0
2 "	50	163.0	50.0	220	24.5
2 ½ "	65	182.0	63.5	255	24.5
3 "	80	200.0	75.0	267	26.0
4 "	100	226.0	100.0	281	28.0
6 "	150	305.0	150.0	403	34.0

Note : We will also provide in :

- SS 316 Parts
 - Various Glass length.
 - M.O.C.: PVDF / PP-H
- for details & prices Contact us.

WORKING PRESSURE	
BODY	TEMP.
150 PSI	80° C

