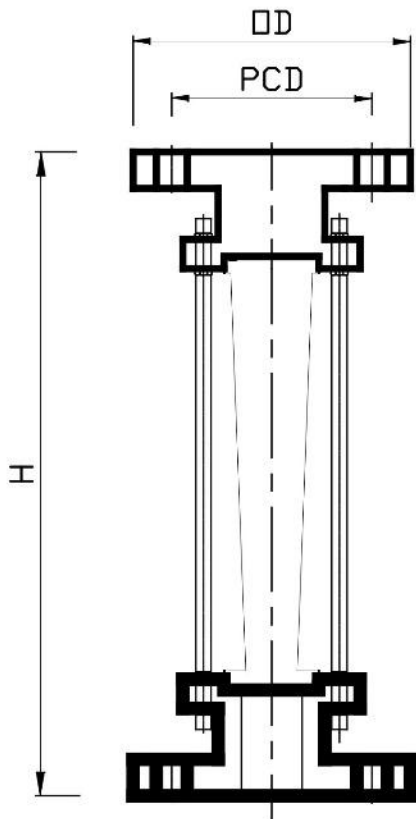




TECHNICAL DIMENSIONS

MODEL	ANSI FL	OD	PCD	H
F1200	25NB	108	79.5	300
F2400	25NB	108	79.5	300
F9000L	40NB	133	98.4	300
F12000	40NB	133	98.4	300
F15000	50NB	152.5	120.5	300
F20000	65NB	178	140	500

Specification:-

1. Material :

- i) Float : SS316
- ii) Body : PolyCarbonate
- iii) Flange : PP
- iv) Oring : Nitryl Rubber

2. Technical:

- i) Accuracy : $\pm 2\%$ FSD
- ii) Max Temp : 60°C
- iii) Max Pressure : $5\text{kg}/\text{cm}^2$
- iv) Pressure drop : $0.3\text{kg}/\text{cm}^2$
(at Max flow)

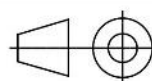
REV	DATE	Revision Note	Reason For Change Rev.	Chek.	Sign
00					

ASTER
TECHNOLOGIES

Part Name:-

ANSI FL ROTAMETER GA DRG

Scale:- 1:1



DONE- R.B

CHD.- K.K

APRVD.- P.M

ALL DIMENSIONS ARE IN MM.