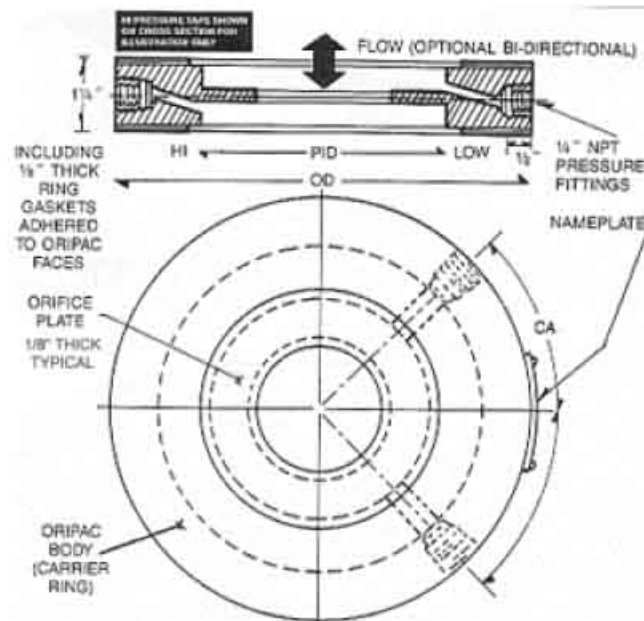


www.triflo-tech.com

3410 E. 14th Street
Los Angeles, CA 90023
Phone: (323) 269-7700
Fax: (323) 269-7707**Tri-Flo Tech, Inc.****MODEL 5300**For Metering Water,
Air, Steam,
High Pres./Temp.
& Corrosive FluidsECCENTRIC
BORECONCENTRIC
BORE**MODEL 4150**For Metering Water,
Air & Gases**MODEL 4150-P and 5300 DIMENSION SHEET****Specifications: BIDIRECTIONAL**

- Weight: Varies with line size. .Material: Ring C.S Plate 304SS
- Pressure: 260 psi .Thickness: 15/16" Inch . Taps: 1/4" N.P.T
- Temperature: 160o F
- Head Loss: Similar to standard orifice plates
- Fluids: Air and gases, Water, some liquids
- Line Sizes: 1/4" to 24" standard - special sizes available
- Installation: Standard flange - 125#/150# rating
- Accuracy: $\pm 0.6\%$ of flow - (Please refer to lab calibration reports)



OPAC-250 Series comes standard with concentric 304 Stainless steel orifice plate
Supplied based on mating for 150 lb flanges.
Ships with accessories installed upon request
Tagging on request (optional)

Line Size (D)	Outside Diameter (OD)	Pipe Inside Diameter (PID)	Tap Location (CD)	Weight (Pounds)
0.25	1.890	0.364	4.500	1
0.50	1.890	0.622	4.500	1
0.75	2.250	0.824	4.500	1
1.00	2.625	1.049	4.500	1
1.25	3.000	1.380	4.500	1
1.50	3.375	1.610	4.500	2
2.00	4.125	2.067	4.500	2
2.50	4.875	2.469	4.500	2
3.00	5.375	3.068	4.500	2
4.00	6.875	4.026	4.500	3
5.00	7.750	5.047	4.500	3
6.00	8.750	6.065	4.500	4
8.00	11.000	7.981	4.500	5
10.0	13.374	10.020	4.500	6
12.0	16.125	12.000	4.500	7
14.0	17.750	14.000	4.500	9
16.0	20.250	16.000	4.500	10
18.0	21.625	18.000	4.500	12
20.0	23.875	20.000	4.500	14
24.0	28.250	24.000	4.500	16

Ordering Instructions

MODEL _____ 4150P-XX250 _____ ## ## ## ##

SIZE _____
(250=2½", 300=3", 400=4", 500=5", 600=6", 800=8", 010=10", 012=12")

ACCESSORIES _____

ACCESSORIES:

PT - Pressure & Temp port
EC-Eccentric Bore
MB - Mini Ball Drain/Vent/Blow-down (¼")
TG - Attached Tagging Information

PROJECT INFORMATION

Representative _____

Contractor _____

Engineer _____

PO/Job # _____

Project _____

Date _____