



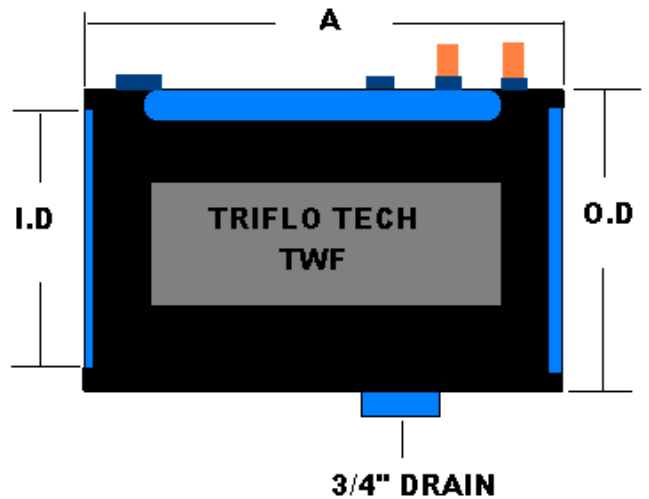
SPECIFICATION INFORMATION

Contractor _____
 Job # / PO # _____
 Linear Spec # _____
 Engineer _____
 Project _____
 Representative / Territory _____



DIMENSIONS (Inches)

Size	O.D.	I.D.	Length	Flow Rates (In 1 GPM Increments)
2½"	4.875	2.56	6.26	10-126
3"	5.875	3.34	6.26	18-260
4"	6.875	4.86	6.26	36-326
6"	8.750	7.10	6.26	62-526
8"	11.000	9.26	6.26	180-926
12"	13.375	10.80	6.26	360-1526
14"	16.125	13.26	6.26	810-2326
16"	20.250	18.0	6.26	926-2600
18"	21.625	19.1	6.26	1018-3060
20"	23.875	22.6	6.26	1260-3600
24"	28.250	26.0	6.26	1400-4126
30"	34.750	32.6	6.26	1800-5400
36"	41.125	34.2	6.26	2600-6200



ORDERING FORMULA

TWF - 0400 - 200 - XXX
 1 2 3 4

- 1: Model**
TWF - Tri W Flo
- 2: Line Size - Wafer Type**
0400 - 4"
- 3: Flow Rate**
200 - 200 GPM
- 4: Additional Options (see accessories)**

MATERIALS & DESIGN DATA

Body:
 2.5" - 6.0" Cast Iron 426 PSIG , 350° F
 8.0" - 62.0" Fabricated Carbon Steel 400 PSIG, 380° F
 60.0" and above consult with our Technical Staff

Cartridge Housing:
 C3770 Brass,
 All Moving Parts Stainless Steel & EPDM Seal

Butterfly Valve:
 TA Lug-Type Stainless Steel Shaft 250 PSIG, 260° F

TRI FLO ACCESSORIES

- PT - Pressure/Temp Plug**
350° F, 1000 PSIG, w/ Nordel Core, ¼" MPT
- SH - Pressure Only Tap**
220° F, 250 PSIG, Positive Shut Off, ¼" MPT
- MV - Manual Air Vent**
325° F, 400 PSIG, Side Discharge, ¼" MPT
- BDVD - Blow Down/Vent/Drain**
325° F, 600 PSIG, ¾" Hose Bib & Cap, ¼" MPT
- BV - Butterfly Valve**