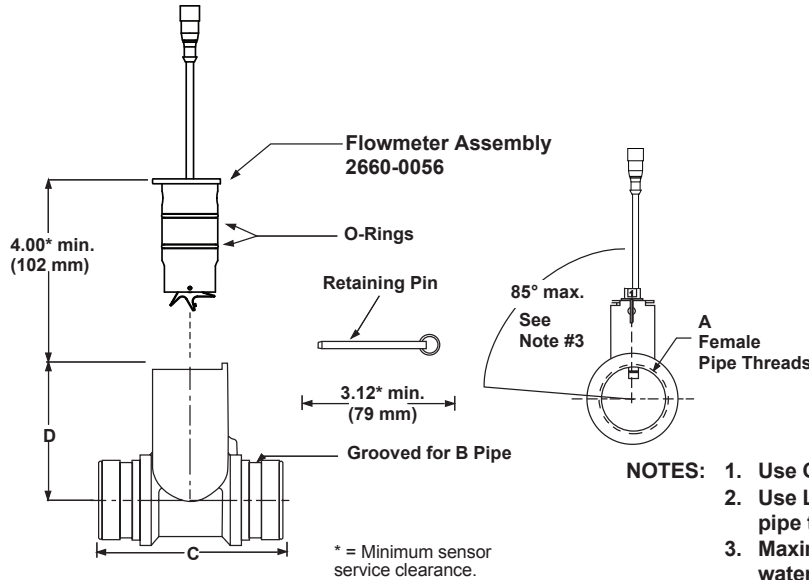


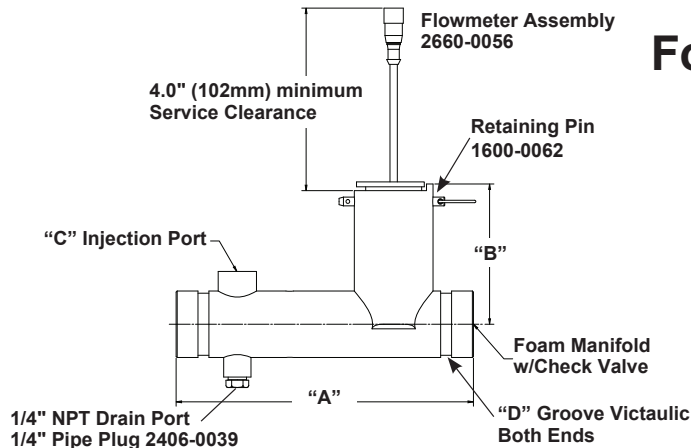
FoamPro Flowmeter



- NOTES:**
1. Use CAUTION not to damage sensor during assembly.
 2. Use Loctite® PST 565 or equivalent Teflon tape to seal pipe threads.
 3. Maximum horizontal installation angle to allow proper water drainage. Unit may also be installed in vertical piping arrangement.

Assy. Part Number	A	B	C	D	Maximum Accuracy Flow Range (gpm)	Maximum Operating Flow Range (gpm)
2660-0030	1-1/2"—11-1/2" NPT NOTE 1" I.D. Bore	2" Pipe	7-3/8" [188 mm]	3-7/8" [99 mm]	5-110	3-145
2660-0031	1-1/2"—11-1/2" NPT	2" Pipe	5-3/8" [137 mm]	4-1/8" [105 mm]	10-320	3-380
2660-0031B	1-1/2"—11" BSP	2" Pipe	5-3/8" [137 mm]	4-1/8" [105 mm]	10-320	3-380
2660-0032	2"—11-1/2" NPT	2-1/2" Pipe	5-3/8" [137 mm]	4-3/8" [111 mm]	15-520	5-625
2660-0032B	2"—11" BSP	2-1/2" Pipe	5-3/8" [137 mm]	4-3/8" [111 mm]	15-520	5-625
2660-0033	2-1/2"—8" NPT	3" Pipe	5-3/8" [137 mm]	4-9/16" [116 mm]	20-750	8-900
2600-0033B	2-1/2"—11" BSP	3" Pipe	5-3/8" [137 mm]	4-9/16" [116 mm]	20-750	8-900
2660-0034	3"—8" NPT	4" Pipe	5-1/2" [140 mm]	4-7/8" [124 mm]	30-1150	12-1380
2600-0034B	3"—11" BSP	4" Pipe	5-1/2" [140 mm]	4-7/8" [124 mm]	30-1150	12-1380
2600-0035	4"—8" NPT	5" Pipe	5-1/2" [140 mm]	5-3/8" [137mm]	55-1980	20-2380
2660-0035B	4"—11" BSP	5" Pipe	5-1/2" [140 mm]	5-3/8" [137mm]	55-1980	20-2380

FoamPro Manifold



Assy. Part Number	A	B	C	D	Maximum Accuracy Flow Range	Maximum Operating Flow Range
2660-0051	8.5" (216mm)	4.0" (102mm)	1/2" NPT	1-1/2" Pipe	10-320 gpm (38-1211 Lpm)	3-380 gpm (11-1438 Lpm)
2660-0052	8.5" (216mm)	4.3" (109mm)	1/2" NPT	2" Pipe	15-520 gpm (57-1968 Lpm)	5-625 gpm (19-2365 Lpm)
2660-0053	9.5" (241mm)	4.5" (114mm)	3/4" NPT	2-1/2" Pipe	20-750 gpm (76-2840 Lpm)	8-900 gpm (30-3406 Lpm)
2660-0054	9.5" (241mm)	4.8" (122mm)	3/4" NPT	3" Pipe	30-1150 gpm (113-4350 Lpm)	12-1380 gpm (46-5220 Lpm)
2660-0055	11.5" (292mm)	5.2" (132mm)	1" NPT	4" Pipe	55-1980 gpm (208-7495 Lpm)	20-2380 gpm (76-9009 Lpm)