FIXED SET POINTS, 3/4" - 3" NPT, BRONZE & SST

Part No.

SIZE NPT	FLOW SETTING GPM See Note 1, 12	P/N BRONZE	P/N 316 SST
3/4'' See Note 13	.5 1.0 2.0 3.0 4.0 5.0 6.0 8.0	18100 18101 18102 18103 18104 18105 18106 18107	
1"	.5 1.0 2.0 3.0 4.0 5.0 6.0 8.0	18127 18128 18129 18130 18131 18132 18133 18134	18140 18141 18142 18143 18144 18145 18146 18147
11/4''	1.0 2.0 4.0 6.0 8.0 10 12 16 20	18153 18154 18155 18156 18157 18158 18159 18160 18161	
1½"	1.5 3 5 7.5 10	18183 18184 18185 18186 18187	18197 18198 18199 18200 18201

SIZE NPT	FLOW SETTING GPM See Note 1, 12	P/N BRONZE	P/N 316 SST
11/2''	15 20 30	18188 18189 18190	18202 18203 18204
2"	2 4 5 10 15 26 35 50	18211 18212 18213 18214 18215 18216 18217 18218	18225 18226 18227 18228 18229 18230 18231 18232
2½"	5 10 15 20 25 30 40 50 60 75	18239 18240 18241 18242 18243 18244 18245 18246 18247 18248	N/A
3"	5 15 20 25 30 40 50 60 75 100	18255 18256 18257 18258 18259 18260 18261 18262 18263 18264	N/A

Notes: Model 1100

- 1. Standard flow calibration is in water @ 70°F. Calibrated on increasing flow.
- Temperature effect on flow settings: water calibration, slight change; oil varies with viscosity.
- 3. Strain reliefs are standard. Optional silicone potting avail. Consult factory.
- 4. Optional 100W SPST reed switches are stocked. Consult factory.
- Relays for higher loads, junction boxes, terminal strips, etc. are available. See accessories section for details (See Page 28)
- Optional cables available. Consult factory.
- 7. Other wetted materials: ceramic ring magnet.
- 8. Optional SST identification tags attached to unit. Consult factory.
- Optional M/S connector. MS3102E10S-3P
- Optional port sizes: BSP, SAE, silver braze, socket weld, etc. Consult factory.
- 11. High temperature units available to 400°F. Consult factory.
- 12. Standard flow settings are calibrated in water. Other set points in water or oil are available. Consult factory.
- 13. For pipe sizes smaller than 3/4", install appropriate size bushings.
- Calibration: Flow stands are calibrated to the National Bureau of Standards and Thomas Products Ltd. recalibration schedule.

Specialty Options:

NAV SEA Dept. of Navy QPL Listed MIL-S-16032 Shipboard Alarm Systems.

Monel trim.

Silver braze ports.

MODEL 1100M-SB Marine Flow Switch for sea water applications.



Pat. No. 5,162,624

MODEL 2600 Economical PVC. Straight through flow path.



MODEL 1100 with optional M/S connector.

MODEL 1800 Economical PVC. 90° flow path.



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