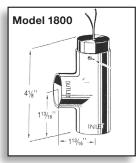
Flow Switch Specifications



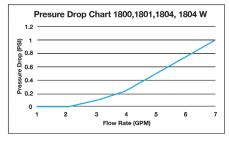


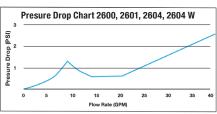


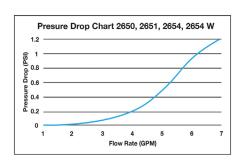




Standard Flow Setting	P/N
0.5 GPM	42549-A
1.0 GPM	42545-A

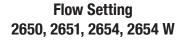




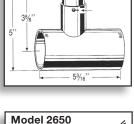


Flow Setting 2600, 2601, 2604, 2604 W

STD. Flow	0.5	1.0	2.0
Setting	GPM	GPM	GPM
P/N	42591	42952	42953



Standard Flow Setting	P/N
0.5 GPM	47800
1.0 GPM	47801



Model 2600

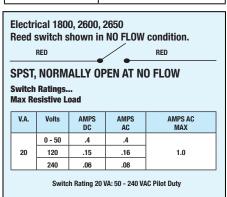






Specifications 1800 & 2600, 2650 (flow switches only)

Construction	PVC Housing & Shuttle
Spring	316 SST
O-Ring	Viton "A"
Wire Leads	18 AWG, 24" Lg.
Oper. Temp	- 20° F / + 140° F
Max. Pres.	150 PSIG
Set Pt. Accur.	Accur. ± 20% Diff. 20% MAX
Reed Switch	20 Watt SPST



Unique Patented Bonnet Assembly Is Typical To Most Models

True positive displacement flow switch, utilizing an SST return spring.

> Running lands help pass particulates.



Anti-meniscus projections on shuttle prevents shuttle from drying in place after long shutdowns.

Typical for above flow switches

Standard flow calibration is in water @ 70° F with lead wires up. Calibrated on decreasing flow. Calibration: Flow standards are calibrated to the national Bureau of Standards and Thomas Products LTD. recalibration schedule.

Newly Designed Shuttle With Running Lands!

