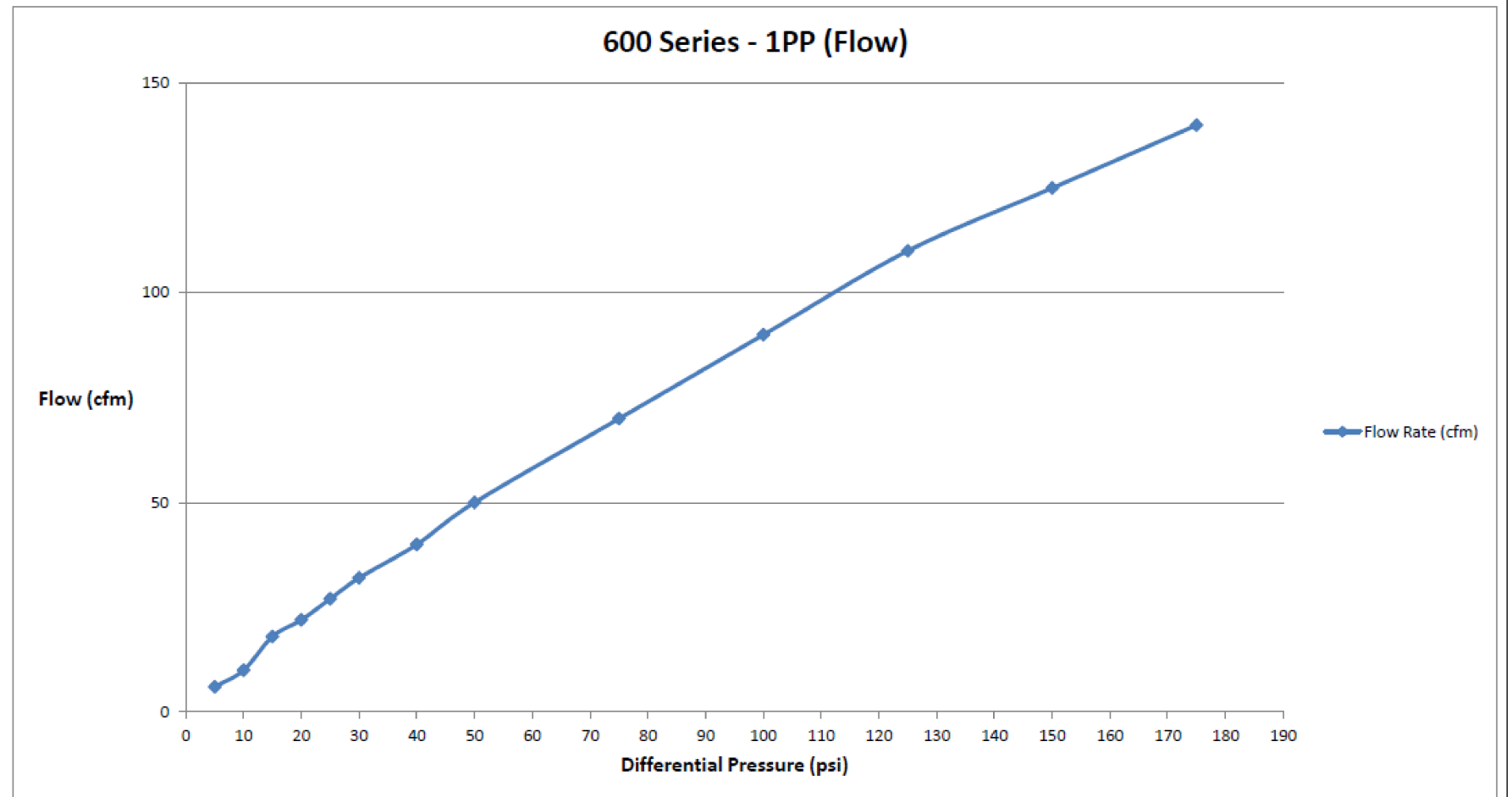


600 Series - 1PP		
Crack Pressure Tested (2 psi)		
Set Pressure	Differential Pressure	Flow Rate (cfm)
3	1	<5
4.5	2.5	<5
7	5	6
12	10	10
17	15	18
22	20	22
27	25	27
32	30	32
42	40	40
52	50	50
77	75	70
102	100	90
127	125	110
152	150	125
177	175	140



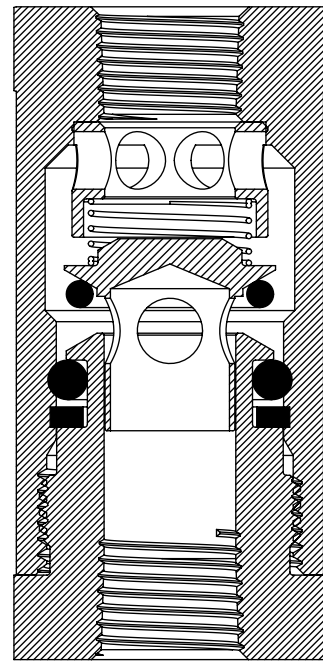
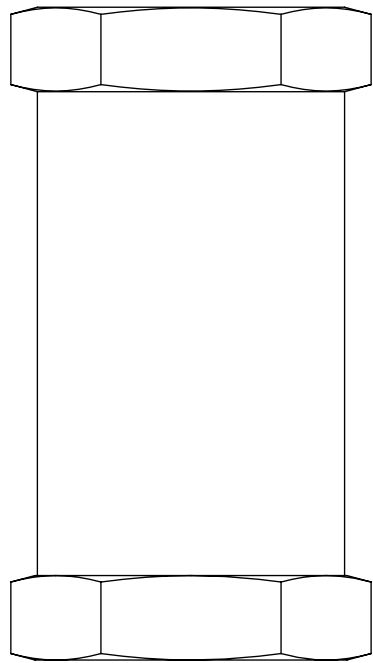
Differential Pressure is define as the change in pressure between the inlet pressure minus the crack pressure

Testing Media: Dry Air

Unit: cfm

Flow Meter: 0-600 cfm Flow Meter

Note: Valve Check Inc recommends to derate the valves to 90% of the flow data for design purposes



↑
Flow

VALVE CHECK		
600 Series 1PP Inline Check Valve		
SIZE B	Flow Data	REV A