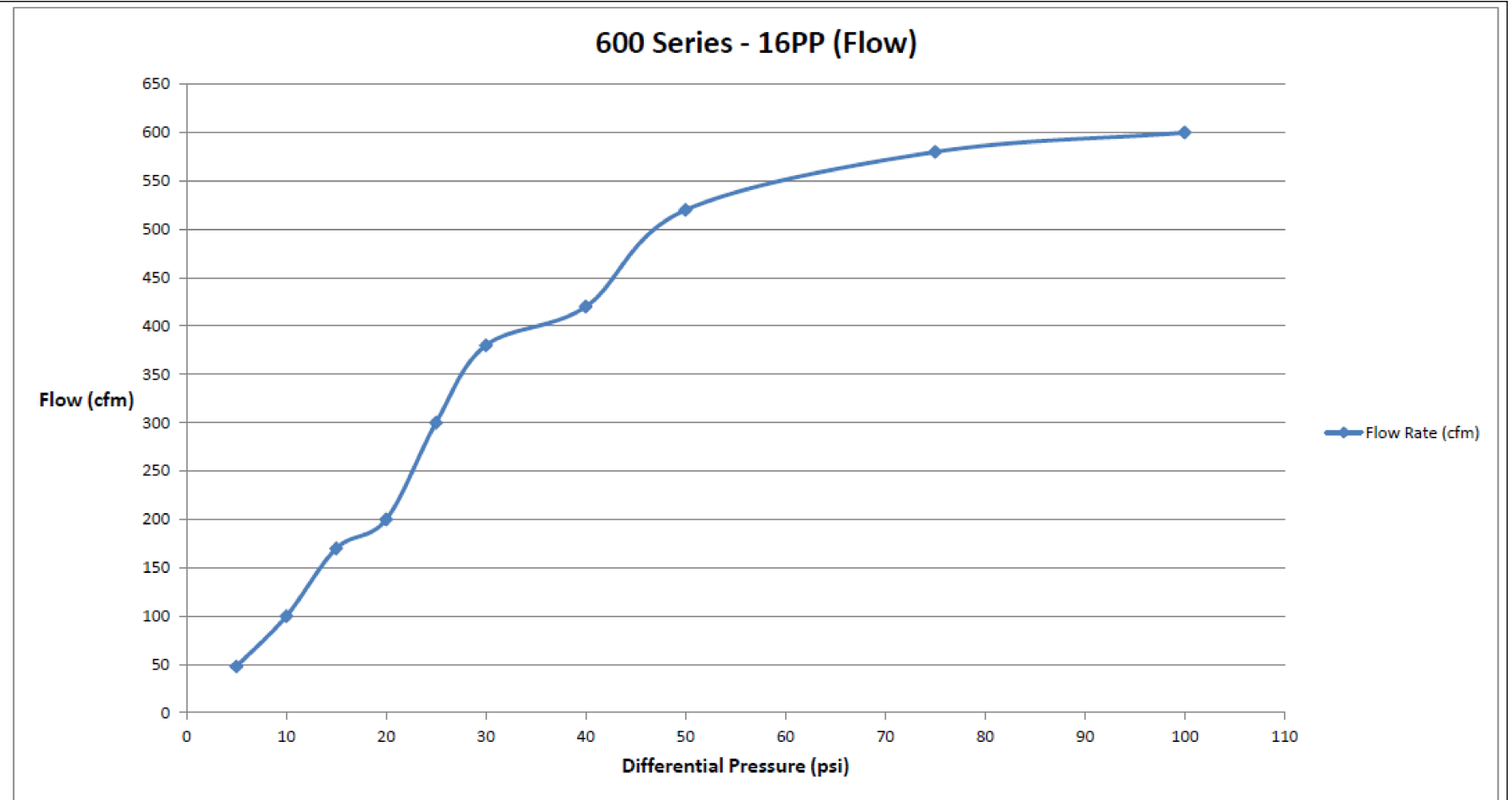


600 Series - 16PP		
Crack Pressure Tested (.3 psi)		
Set Pressure	Differential Pressure	Flow Rate (cfm)
1.3	1	<5
2.8	2.5	<5
5.3	5	15
10.3	10	48
15.3	15	100
20.3	20	170
25.3	25	200
30.3	30	300
40.3	40	380
50.3	50	420
75.3	75	520
100.3	100	580
125.3	125	600
150.3	150	600+
175.3	175	600+



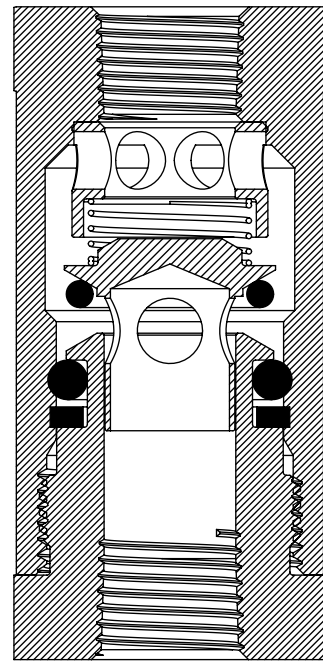
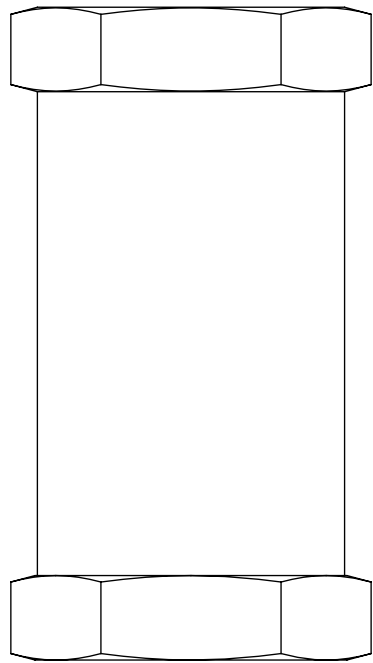
**Differential Pressure** is define as the change in pressure between the inlet pressure minus the crack pressure

**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

<b>VALVE CHECK</b>		
<b>600 Series 16PP In-line Check Valve</b>		
SIZE <b>B</b>	Flow Data	REV <b>A</b>