



2"

IN-LINE PITOTLESS NOZZLE™

INPN2

FLOW CHART

PSI	LPM	PSI	LPM	Key Flow Test Points	
				LPM	NET PSI
10	1979	54	4598	1893	9.1
11	2075	55	4640	2129	11.6
12	2167	56	4682	2839	20.6
13	2256	57	4724	3785	36.6
14	2341	58	4765	4258	46.3
15	2423	59	4806		
16	2503	60	4846		
17	2580	61	4887		
18	2654	62	4926		
19	2727	63	4966		
20	2798	64	5005		
21	2867	65	5044		
22	2935	66	5083		
23	3001	67	5121		
24	3065	68	5159		
25	3128	69	5197		
26	3190	70	5235		
27	3251	71	5272		
28	3311	72	5309		
29	3369	73	5346		
30	3427	74	5382		
31	3484	75	5418		
32	3539				
33	3594				
34	3648				
35	3701				
36	3754				
37	3806				
38	3857				
39	3907				
40	3957				
41	4006				
42	4055				
43	4103				
44	4150				
45	4197				
46	4243				
47	4289				
48	4335				
49	4380				
50	4424				
51	4468				
52	4512				
53	4555				

Note: The readings on this chart are based on the differential pressure between the Pitotless Nozzle and Differential Chamber on the Inline Pitotless Nozzle.

It is the user's responsibility to verify that the correct flow chart is being used. The In-line Pitotless Nozzle requires a Differential Gauge with a 0.5% accuracy rating or better.

This device is FM Approved. The data included in this chart has been examined and confirmed for accuracy. Please call us or instruct the Authority Having Jurisdiction to call us if there are any questions. Additional copies available at: www.hosemonster.com



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