



1 1/2"

IN-LINE PITOTLESS NOZZLE™

INPN1.5

FLOW CHART

PSI	LPM	PSI	LPM
2	170	47	823
3	208	48	831
4	240	49	840
5	268	50	848
6	294	51	857
7	317	52	865
8	339	53	874
9	360	54	882
10	379	55	890
11	398	56	898
12	416	57	906
13	433	58	914
14	449	59	922
15	465	60	929
16	480	61	937
17	495	62	945
18	509	63	952
19	523	64	960
20	537	65	967
21	550	66	975
22	563	67	982
23	575	68	989
24	588	69	997
25	600	70	1004
26	612	71	1011
27	623	72	1018
28	635	73	1025
29	646	74	1032
30	657	75	1039
31	668	76	1046
32	679	77	1053
33	689	78	1060
34	700	79	1066
35	710	80	1073
36	720	81	1080
37	730	82	1087
38	740	83	1093
39	749	84	1100
40	759	85	1106
41	768	86	1113
42	778	87	1119
43	787	88	1126
44	796	89	1132
45	805	90	1138
46	814		

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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