

## 11/2" IN-LINE PITOTLESS NOZZLETM

INPN1.5-GPM FLOW CHART FC-INPN15.2021.11.20.MA



## THIS DEVICE IS FM APPROVED

The pressure vs. flow rate data developed within this flow chart is based on the average K-factor measured during laboratory testing. This data has been determined to be within the acceptable limitations for accuracy.

The readings on this chart are based on the differential pressure between the Pitotless Nozzle and Differential Chamber on the In-Line 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.

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PSI	GPM
2	45
3	55
4 5	63
5	71
6	78
7	84
8	90
9	95
10	100
11	105
12	110
13	114
14	119
15	123
16	127
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26	162
27	165
28	168
29	171
30	174
31	176
32	179

PSI	GPM
33	182
34	185
35	188
36	190
37	193
38	195
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63	252

PSI	GPM
64	254
65	256
66	258
67	259
68	261
69	263
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71	267
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73	271
74	273
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