



1 ½"

IN-LINE PITOTLESS NOZZLE™

INPN1.5

FLOW CHART

PSI	GPM		PSI	GPM	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 
2	45		47	217	
3	55		48	220	
4	63		49	222	
5	71		50	224	
6	78		51	226	
7	84		52	229	
8	90		53	231	
9	95		54	233	
10	100		55	235	
11	105		56	237	
12	110		57	239	
13	114		58	241	
14	119		59	243	
15	123		60	246	
16	127		61	248	
17	131		62	250	
18	134		63	252	
19	138		64	254	
20	142		65	256	
21	145		66	258	
22	149		67	259	
23	152		68	261	
24	155		69	263	
25	159		70	265	
26	162		71	267	
27	165		72	269	
28	168		73	271	
29	171		74	273	
30	174		75	275	
31	176		76	276	
32	179		77	278	
33	182		78	280	
34	185		79	282	
35	188		80	284	
36	190		81	285	
37	193		82	287	
38	195		83	289	
39	198		84	291	
40	200		85	292	
41	203		86	294	
42	205		87	296	
43	208		88	297	
44	210		89	299	
45	213		90	301	
46	215				



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HOSE MONSTER
COMPANY™

MANUFACTURED BY:
The Hose Monster Company
(888) 202-9987 Toll Free
(847) 434-0073 Fax
Service@FlowTest.com
www.HoseMonster.com