

GPM	MEGAFLOW	SCH 10	SCH 40
I.D.	3.316	3.260	3.068
5	0.000037	0.000040	0.000054
6	0.000052	0.000056	0.000075
7	0.000069	0.000075	0.000100
8	0.000088	0.000095	0.000128
9	0.000109	0.000119	0.000160
10	0.000133	0.000144	0.000194
11	0.000158	0.000172	0.000231
12	0.000186	0.000202	0.000272
13	0.000216	0.000234	0.000315
14	0.000248	0.000269	0.000361
15	0.000281	0.000306	0.000411
16	0.000317	0.000344	0.000463
17	0.000354	0.000385	0.000518
18	0.000394	0.000428	0.000575
19	0.000435	0.000473	0.000636
20	0.000479	0.000520	0.000699
21	0.000524	0.000569	0.000765
22	0.000571	0.000621	0.000834
23	0.000620	0.000674	0.000905
24	0.000671	0.000729	0.000980
25	0.000724	0.000786	0.001056
26	0.000778	0.000845	0.001136
27	0.000834	0.000906	0.001218
28	0.000892	0.000969	0.001303
29	0.000952	0.001034	0.001390
30	0.001014	0.001101	0.001480
31	0.001077	0.001170	0.001573
32	0.001142	0.001241	0.001668
33	0.001209	0.001314	0.001766
34	0.001278	0.001388	0.001866
35	0.001348	0.001465	0.001969
36	0.001420	0.001543	0.002074
37	0.001494	0.001624	0.002182
38	0.001570	0.001706	0.002292
39	0.001647	0.001790	0.002405
40	0.001726	0.001875	0.002520
41	0.001807	0.001963	0.002638
42	0.001889	0.002053	0.002759
43	0.001973	0.002144	0.002881
44	0.002059	0.002237	0.003006
45	0.002146	0.002332	0.003134
46	0.002235	0.002429	0.003264
47	0.002326	0.002527	0.003397
48	0.002419	0.002628	0.003532

GPM	MEGAFLOW	SCH 10	SCH 40
I.D.	3.316	3.260	3.068
49	0.002513	0.002730	0.003669
50	0.002608	0.002834	0.003809
51	0.002706	0.002940	0.003951
52	0.002805	0.003047	0.004095
53	0.002905	0.003156	0.004242
54	0.003007	0.003267	0.004391
55	0.003111	0.003380	0.004543
56	0.003217	0.003495	0.004697
57	0.003324	0.003611	0.004853
58	0.003432	0.003729	0.005012
59	0.003543	0.003849	0.005173
60	0.003655	0.003971	0.005336
61	0.003768	0.004094	0.005502
62	0.003883	0.004219	0.005670
63	0.004000	0.004346	0.005840
64	0.004118	0.004474	0.006013
65	0.004238	0.004604	0.006188
66	0.004359	0.004736	0.006365
67	0.004482	0.004870	0.006545
68	0.004607	0.005005	0.006727
69	0.004733	0.005142	0.006911
70	0.004861	0.005281	0.007097
71	0.004990	0.005421	0.007286
72	0.005121	0.005564	0.007477
73	0.005253	0.005707	0.007670
74	0.005387	0.005853	0.007866
75	0.005522	0.006000	0.008064
76	0.005659	0.006149	0.008264
77	0.005798	0.006299	0.008466
78	0.005938	0.006451	0.008670
79	0.006080	0.006605	0.008877
80	0.006223	0.006761	0.009086
81	0.006367	0.006918	0.009297
82	0.006514	0.007077	0.009511
83	0.006661	0.007237	0.009727
84	0.006810	0.007399	0.009945
85	0.006961	0.007563	0.010165
86	0.007113	0.007729	0.010387
87	0.007267	0.007896	0.010612
88	0.007423	0.008064	0.010838
89	0.007579	0.008235	0.011067
90	0.007738	0.008407	0.011298
91	0.007897	0.008580	0.011532
92	0.008059	0.008756	0.011767

GPM	MEGAFLOW	SCH 10	SCH 40
I.D.	3.316	3.260	3.068
93	0.008222	0.008933	0.012005
94	0.008386	0.009111	0.012245
95	0.008552	0.009291	0.012487
96	0.008719	0.009473	0.012731
97	0.008888	0.009656	0.012978
98	0.009058	0.009841	0.013226
99	0.009230	0.010028	0.013477
100	0.009403	0.010216	0.013730
101	0.009578	0.010406	0.013985
102	0.009754	0.010597	0.014242
103	0.009931	0.010790	0.014502
104	0.010110	0.010985	0.014763
105	0.010291	0.011181	0.015027
106	0.010473	0.011379	0.015293
107	0.010657	0.011578	0.015561
108	0.010842	0.011779	0.015831
109	0.011028	0.011982	0.016103
110	0.011216	0.012186	0.016377
111	0.011405	0.012392	0.016654
112	0.011596	0.012599	0.016932
113	0.011788	0.012808	0.017213
114	0.011982	0.013018	0.017496
115	0.012177	0.013230	0.017781
116	0.012374	0.013444	0.018068
117	0.012572	0.013659	0.018357
118	0.012772	0.013876	0.018649
119	0.012972	0.014094	0.018942
120	0.013175	0.014314	0.019238
121	0.013379	0.014536	0.019535
122	0.013584	0.014759	0.019835
123	0.013791	0.014983	0.020137
124	0.013999	0.015209	0.020441
125	0.014208	0.015437	0.020747
126	0.014419	0.015666	0.021055
127	0.014632	0.015897	0.021365
128	0.014846	0.016130	0.021677
129	0.015061	0.016363	0.021992
130	0.015278	0.016599	0.022308
131	0.015496	0.016836	0.022627
132	0.015715	0.017074	0.022947
133	0.015936	0.017314	0.023270
134	0.016159	0.017556	0.023595
135	0.016382	0.017799	0.023921
136	0.016608	0.018044	0.024250

GPM	MEGAFLOW	SCH 10	SCH 40
I.D.	3.316	3.260	3.068
137	0.016834	0.018290	0.024581
138	0.017062	0.018538	0.024914
139	0.017292	0.018787	0.025249
140	0.017523	0.019038	0.025586
141	0.017755	0.019290	0.025925
142	0.017988	0.019544	0.026266
143	0.018224	0.019800	0.026610
144	0.018460	0.020056	0.026955
145	0.018698	0.020315	0.027302
146	0.018937	0.020575	0.027652
147	0.019178	0.020836	0.028003
148	0.019420	0.021099	0.028356
149	0.019663	0.021364	0.028712
150	0.019908	0.021630	0.029069
151	0.020154	0.021897	0.029429
152	0.020402	0.022166	0.029791
153	0.020651	0.022437	0.030154
154	0.020901	0.022709	0.030520
155	0.021153	0.022982	0.030887
156	0.021406	0.023258	0.031257
157	0.021661	0.023534	0.031629
158	0.021917	0.023812	0.032002
159	0.022174	0.024092	0.032378
160	0.022433	0.024373	0.032756
161	0.022693	0.024655	0.033136
162	0.022954	0.024939	0.033517
163	0.023217	0.025225	0.033901
164	0.023481	0.025512	0.034287
165	0.023747	0.025801	0.034675
166	0.024014	0.026091	0.035064
167	0.024282	0.026382	0.035456
168	0.024552	0.026675	0.035850
169	0.024823	0.026970	0.036246
170	0.025095	0.027266	0.036644
171	0.025369	0.027563	0.037043
172	0.025644	0.027862	0.037445
173	0.025921	0.028162	0.037849
174	0.026199	0.028464	0.038255
175	0.026478	0.028768	0.038662
176	0.026758	0.029072	0.039072
177	0.027040	0.029379	0.039484
178	0.027324	0.029687	0.039897
179	0.027608	0.029996	0.040313
180	0.027894	0.030307	0.040731

GPM	MEGAFLOW	SCH 10	SCH 40
I.D.	3.316	3.260	3.068
181	0.028182	0.030619	0.041150
182	0.028470	0.030933	0.041572
183	0.028760	0.031248	0.041995
184	0.029052	0.031564	0.042421
185	0.029345	0.031882	0.042848
186	0.029639	0.032202	0.043278
187	0.029934	0.032523	0.043709
188	0.030231	0.032845	0.044143
189	0.030529	0.033169	0.044578
190	0.030829	0.033495	0.045015
191	0.031129	0.033822	0.045455
192	0.031432	0.034150	0.045896
193	0.031735	0.034480	0.046339
194	0.032040	0.034811	0.046784
195	0.032346	0.035144	0.047231
196	0.032654	0.035478	0.047681
197	0.032963	0.035813	0.048132
198	0.033273	0.036150	0.048585
199	0.033584	0.036489	0.049039
200	0.033897	0.036829	0.049496