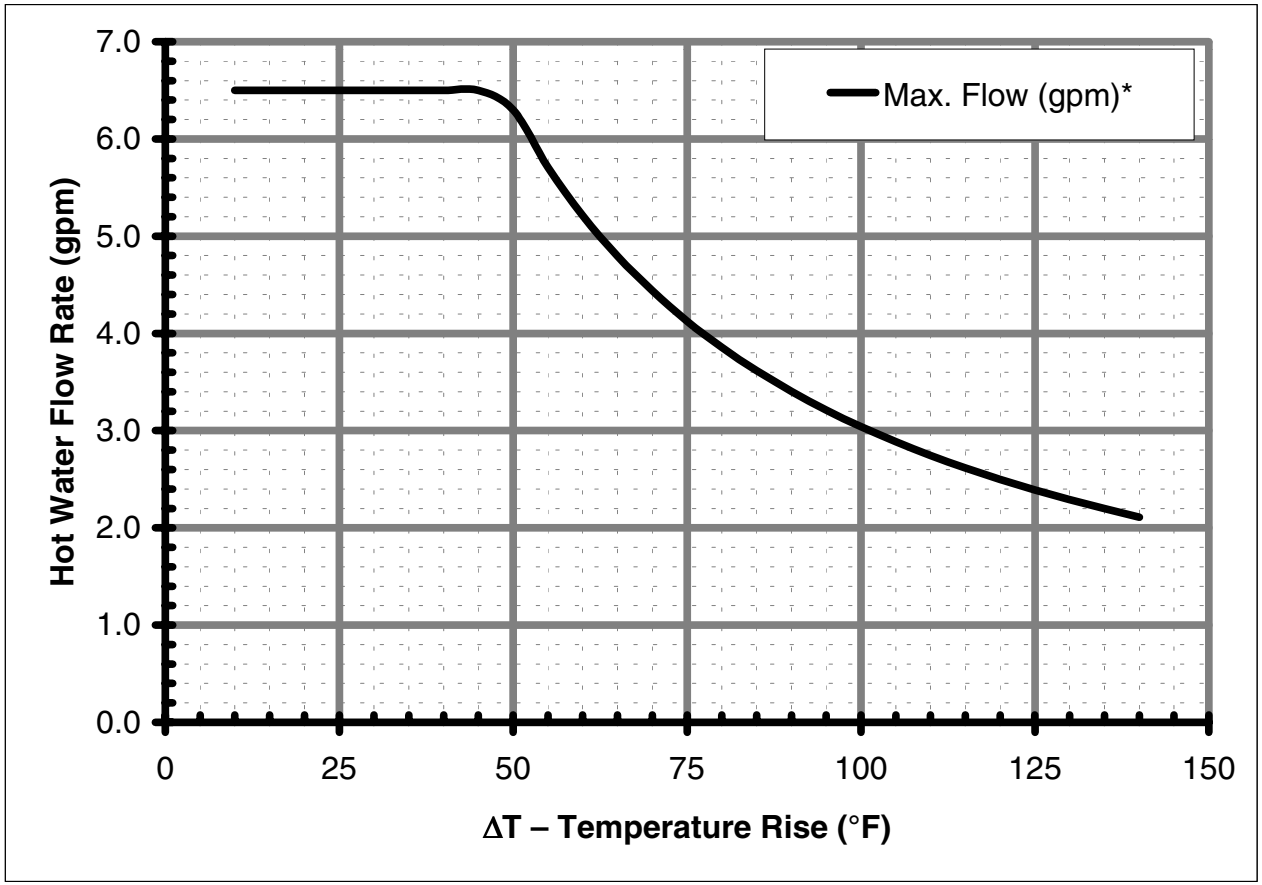
Rinnai Continuum

Temperature Rise (°F)	Max. Flow (gpm)*	1st Hour Delivery (gph)
140	2.1	127
135	2.2	132
130	2.3	137
125	2.4	143
120	2.5	150
115	2.6	157
110	2.7	165
105	2.9	173
100	3.0	183
95	3.2	193
90	3.4	204
85	3.6	217
80	3.9	231
75	4.1	248
70	4.4	266
65	4.8	288
60	5.2	313
55	5.7	342
50	6.3	378
45	6.5	390
40	6.5	390
35	6.5	390
30	6.5	390
25	6.5	390
20	6.5	390
15	6.5	390
10	6.5	390

Continuum 2424 and Continuum 2402 Flow Curves
Outlet Flow vs. Temperature Rise
(Single Continuum Water Heater Installation)



NOTE: With an incoming water temperature of 40°F and an outgoing water temperature of 120°F, a Continuum water heater will produce 3.9 gpm, or 231 gph.
With an incoming water temperature of 40°F and an outgoing water temperature of 140°F, a Continuum water heater will produce 3.0 gpm, or 183 gph.
With an incoming water temperature of 40°F and an outgoing water temperature of 160°F, a Continuum water heater will produce 2.5 gpm, or 150 gph.
With an incoming water temperature of 40°F and an outgoing water temperature of 180°F, a Continuum water heater will produce 2.1 gpm, or 127 gph.