

**.600" ID x .700" OD Tubing Maximum Length Run Chart**

	PCE Pressure Compensation Emitters						Non Pressure Compensation Emitters		
	0.5 GPH		1.0 GPH		2.0 GPH		0.5 GPH	1.0 GPH	2.0 GPH
	20 P.S.I	30 P.S.I	20 P.S.I	30 P.S.I	20 P.S.I	30 P.S.I	20 P.S.I	20 P.S.I	20 P.S.I
<b>12" Spacing</b> <i>(100 Emitters per 100')</i>									
Maximum Run in feet	360	465	225	245	165	200			
GPH Required	180	233	225	245	330	400			
<b>18" Spacing</b> <i>(66 Emitters per 100')</i>									
Maximum Run in feet	440	590	280	375	200	265	300	210	135
GPH Required	147	197	187	250	267	353	100	140	180
<b>24" Spacing</b> <i>(50 Emitters per 100')</i>									
Maximum Run in feet	535	710	340	450	240	320	360	250	160
GPH Required	134	178	170	225	240	320	90	125	160
<b>36" Spacing</b> <i>(33 Emitters per 100')</i>									
Maximum Run in feet	680	900	440	580	305	405	470	325	210
GPH Required	113	150	147	193	203	270	78	108	140
<b>48" Spacing</b> <i>(25 Emitters per 100')</i>									
Maximum Run in feet	820	1090	530	690	370	590	560	400	250
GPH Required	103	136	133	173	185	245	70	100	125
<b>60" Spacing</b> <i>(20 Emitters per 100')</i>									
Maximum Run in feet	970	1290	620	820	435	575	650	460	290
GPH Required	97	129	124	164	174	230	65	92	116

Note: If your water source is from a Hose Bibb (Water Faucet, Spigot or Hydrant) you are limited to 240 GPH.