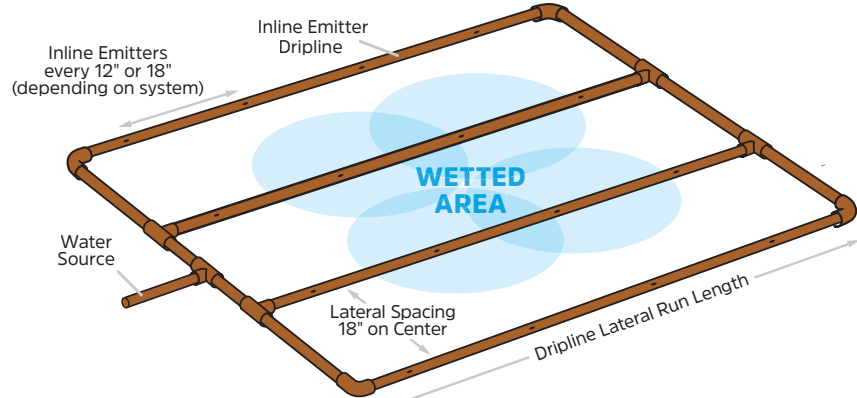




Inline Emitter Dripline Systems

EXAMPLE OF A STANDARD
DRIPLINE SYSTEM WITH EITHER
12" OR 18" EMITTER SPACING



NETAFIM Techline CV Systems

NETAFIM Techline CV	Emmitter Spacing 18" Row Spacing 18" 0.4 GPH/PR=0.3"	Emmitter Spacing 12" Row Spacing 18" 0.6 GPH/PR=0.65"
Month	Drought Tolerant Plants (Moderate Water Use Kc=.5)	Drought Tolerant Plants (Moderate Water Use Kc=.5)
January	1 day, 1 cycle of 72 minutes	1 day, 1 cycle of 33 minutes
February	1 day, 1 cycle of 80 minutes	1 day, 1 cycle of 37 minutes
March	2 days, 1 cycle of 56 minutes	2 days, 1 cycle of 26 minutes
April	2 days, 1 cycle of 67 minutes	2 days, 1 cycle of 31 minutes
May	2 days, 1 cycle of 81 minutes	2 days, 1 cycle of 37 minutes
June	3 days, 1 cycle of 53 minutes	3 days, 1 cycle of 24 minutes
July	3 days, 1 cycle of 55 minutes	3 days, 1 cycle of 25 minutes
August	3 days, 1 cycle of 56 minutes	3 days, 1 cycle of 26 minutes
September*	2 days, 1 cycle of 69 minutes	2 days, 1 cycle of 32 minutes
October*	2 days, 1 cycle of 52 minutes	2 days, 1 cycle of 24 minutes
November*	1 day, 1 cycle of 78 minutes	1 day, 1 cycle of 36 minutes
December	1 day, 1 cycle of 63 minutes	1 day, 1 cycle of 29 minutes

RAIN BIRD XFD Systems

RAIN BIRD XFD	Emmitter Spacing 18" Row Spacing 18" 0.6 GPH/PR=0.43"	Emmitter Spacing 12" Row Spacing 18" 0.9 GPH/PR=0.96"
Month	Drought Tolerant Plants (Moderate Water Use Kc=.5)	Drought Tolerant Plants (Moderate Water Use Kc=.5)
January	1 day, 1 cycle of 50 minutes	1 day, 1 cycle of 22 minutes
February	1 day, 1 cycle of 56 minutes	1 day, 1 cycle of 25 minutes
March	2 days, 1 cycle of 39 minutes	2 days, 1 cycle of 17 minutes
April	2 days, 1 cycle of 47 minutes	2 days, 1 cycle of 21 minutes
May	2 days, 1 cycle of 56 minutes	2 days, 1 cycle of 25 minutes
June	3 days, 1 cycle of 37 minutes	3 days, 1 cycle of 16 minutes
July	3 days, 1 cycle of 38 minutes	3 days, 1 cycle of 17 minutes
August	3 days, 1 cycle of 39 minutes	3 days, 1 cycle of 17 minutes
September*	2 days, 1 cycle of 48 minutes	2 days, 1 cycle of 22 minutes
October*	2 days, 1 cycle of 27 minutes	2 days, 1 cycle of 16 minutes
November*	1 day, 1 cycle of 54 minutes	1 day, 1 cycle of 24 minutes
December	1 day, 1 cycle of 44 minutes	1 day, 1 cycle of 20 minutes



For drip irrigation systems, like those shown above, using custom components or non standard emitter spacing, please visit rightscaperesources.com for more information on water usage and scheduling.

RightScape

Water Efficiency Made Easy



* In September, plants' water needs drop by approximately 30 percent even if the temperature is hotter, because the days are shorter, so evaporation decreases. Also plants begin to go into a dormant phase where they need less water. In some years, humidity is also higher, increasing your level of discomfort, but decreasing plants' water needs as it slows the rate of evaporation. This rapid drop in water needs will continue in October and November.