



Notes:

- To facilitate emitter installation into the different drip lines allow the ½ inch and ¼ inch lines to become more pliable either in the sunlight for an hour or so and/or just prior to installing the emitter dip into warm water.
- When using the hole punch to create a hole for an emitter in the ½ inch line make sure the punch is positioned in a way that the resulting hole is facing in the correct direction.
- Make sure to purchase a pkt of 'booboo' or 'goof' plugs to stop up any holes punched in error.

Information links:

UC drought mgmt

http://ucmanagedrought.ucdavis.edu/Agriculture/Irrigation_Scheduling/Evapotranspiration_Scheduling_ET/Frequency_of_Irrigation/Irrigation_System/

UC California Garden Web

http://cagardenweb.ucanr.edu/Drought_/Drought_Irrigation_Tips_/

Santa Cruz County Water Conservation District

<http://www.santacruz.watersavingplants.com/Garden-Resources/IrrigationType.php>

UC Davis-Surface Irrigation info

<http://lawr.ucdavis.edu/cooperative-extension/irrigation/manuals/surface-irrigation>

UC DRIP: Watering the Home Garden

http://vric.ucdavis.edu/pdf/drip%20irrigation_driphomegarden.pdf

UCMG Napa County

<https://drive.google.com/file/d/1QEStftNnkfFRceg9EYChBt446Qtpshmb/view?usp=sharing>

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