

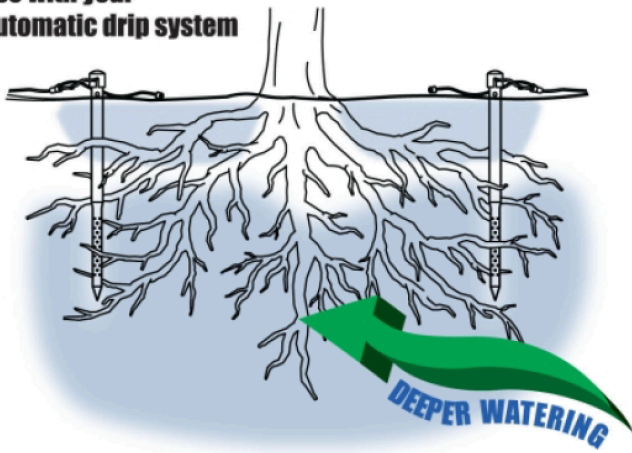


DeepDrip™ Watering Stakes

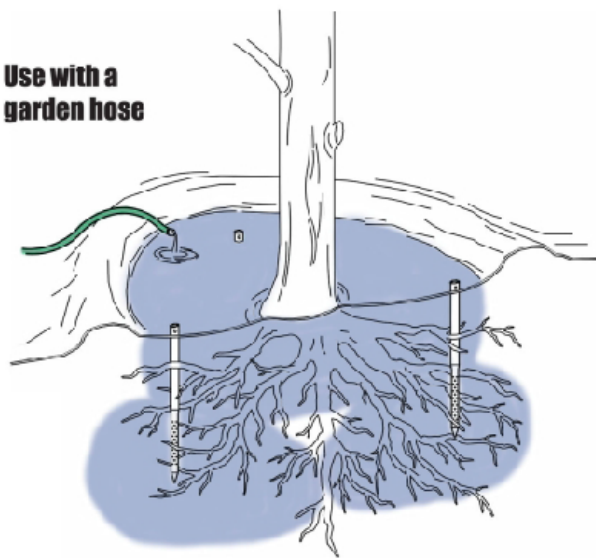
Underhill offers an alternative water conservation method of deep watering trees or shrubs to minimize:

- Surface run-off,
- Evaporation and
- Reach feeder roots faster for both new and existing landscapes
- While reducing weeds commonly associated with overhead irrigation and
- Reduce watering times

**Use with your
automatic drip system**



**Use with a
garden hose**



The DeepDrip Watering Stake System offers 3 lengths of stakes depending on site conditions and plant root depth. This product is applicable in commercial, nursery and/or AG applications where permanent or semi-permanent irrigation is needed.

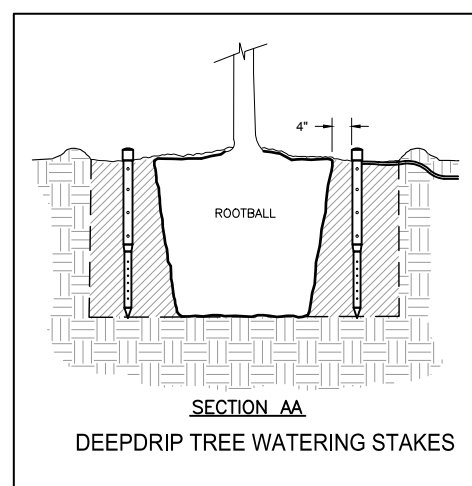
Features

- Three watering stake lengths to choose from 14", 24" and 36"
- Made from thick, HI121H ABS, UV-resistant material
- Heavy-duty, ABS cap allows for easy access to the top of the watering stake. The heavier material also allow it to be driven into most soils easily
- Internal fabric mesh to prevents siltation of clays or fine sands during installation thereby reducing air and water exchange
- Varying size and multiple thru-holes in the watering stake allow air and water to reach a larger profile of feeder roots
- 3/4" diameter pipe provides easy access for direct hose-watering, or a drip-emitter
- The uniquely designed cap holds a 1/4" drip line/emitter in place
- Two-holes near the top of the watering stake allow a screwdriver or rod to be used to pull up, remove and re-position the water stake as the dripline of a tree or shrub increases.



Application

- Use the 14" watering stake for shallow rooted, or juvenile trees or shrubs. Ideal for nursery container stock from 5-15 gallons
- Use the 24" watering stake for various tree varieties including fruit trees with shallow "feeder-roots" except for palm trees. Also excellent for boxed trees of various depths
- Use the 36" watering stake for established trees or new, boxed trees of large box sizes or tree calibers not only during initial transplanting or establishment but long-term use to promote stronger root systems and disease resistance. Ideal for palm trees.



**Typical DeepDrip
Installation Detail**

Ordering Information

Part Number	Description
A-DD14	DeepDrip 14" length watering stake
A-DD24	DeepDrip 24" length watering stake
A-DD36	DeepDrip 36" length watering stake

Tested

Log onto this web link and see the test results from Phase 1 of CIT Testing underhill.us/markets/professional_contractor/deepdrip/resources/citstudy or test results from 2011 Qatar Study on palm trees underhill.us/markets/professional_contractor/deepdrip/resources/qatarstudy



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