

# DEEP DRIP®

# TREE WATERING STAKES

WATER • FERTILIZE • AERATE • CONSERVE



**slotted cap for drip line**

easily connects to your automatic dripline

**extraction hole**

for easy removal with only a screwdriver

**durable shaft**

1" Interior Diameter, allowing water to flow easily

**deeper fertilization**

added directly into the spike

**specially engineered ABS cap**

ribbed dome construction built for sledge hammer installation

**tapered head**

allows for better ground penetration

**reinforced ABS tip**

internal ribbing for added strength

**UV Protected**

guards against cracking or weathering

**internal filter**

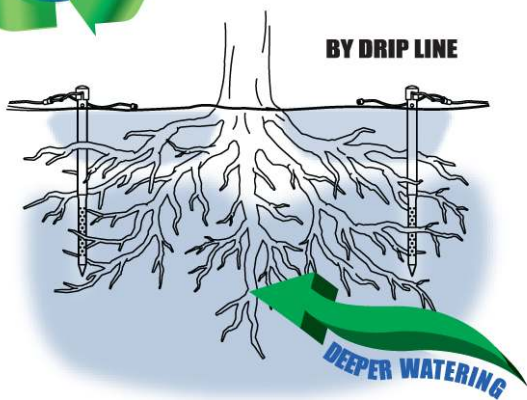
keeps rock and dirt out, ensuring proper irrigation

**perforated shaft**

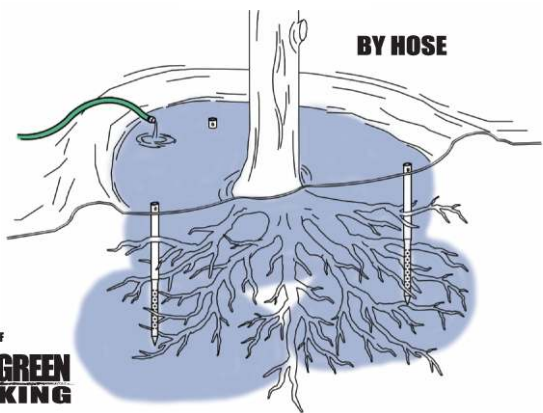
optimal water/fertilizer saturation



**BY DRIP LINE**



**BY HOSE**



- Water and fertilize your trees at the roots
- Use with a hose or automatic drip system
- Pound stake into the ground with hammer
- Add fertilizer into the shaft
- Only tool on the market that can be pounded into the ground
- Helps prevent hill erosion and wasteful run-off
- Aerates the soil
- Both Commercial & Residential applications
- Durable and removable
- Easily connects to drip line and emitter
- Cap locks in and protects emitter head
- Promotes deep and healthy root growth
- Cap is UV Protected and engineered for strength

## Water directly at the roots.

While conserving 20% more water.\*



## DEEPDRIP.COM

\* 2009 study by Cal State Fresno's Center for Irrigation Technology

**For shrubs, flower pots  
& small trees 14"**



**For average box  
trees & palms 24"**



## 3 SIZES

**For established  
trees & large palms 36"**

