



KDRIP-IT TEE & ELBOW EMITTER

Instructions Guide

KDRIP-IT TEE & ELBOW EMITTERS 2 GPH RED 4 GPH GREEN

Pressure-compensating 2.0 GPH emitter
for 1/4 in. drip tubing.



INSTALLATION GUIDE

1. Connect tubing using pressure regulated 1/4 in. tubing onto the barbed inlet of the tee or elbow. Insert at least 1/4 in. of the tubing for a secure fit. Use tee fittings to connect in series, or the elbow to end a run. The side or colored outlet can be fitted with additional tubing to extend directly to a plant.
2. Turn on water and test: Check all connections for leaks. Verify steady 2.0 GPH flow from each red emitter or 4GPH for the green.
3. K DRIP-IT stakes: The outlet side of the emmitters integrates directly with KDrip-it sub-surface drip stakes for direct root watering. Push the red or Green emitter stem into the top of the KDrip-It stake

1



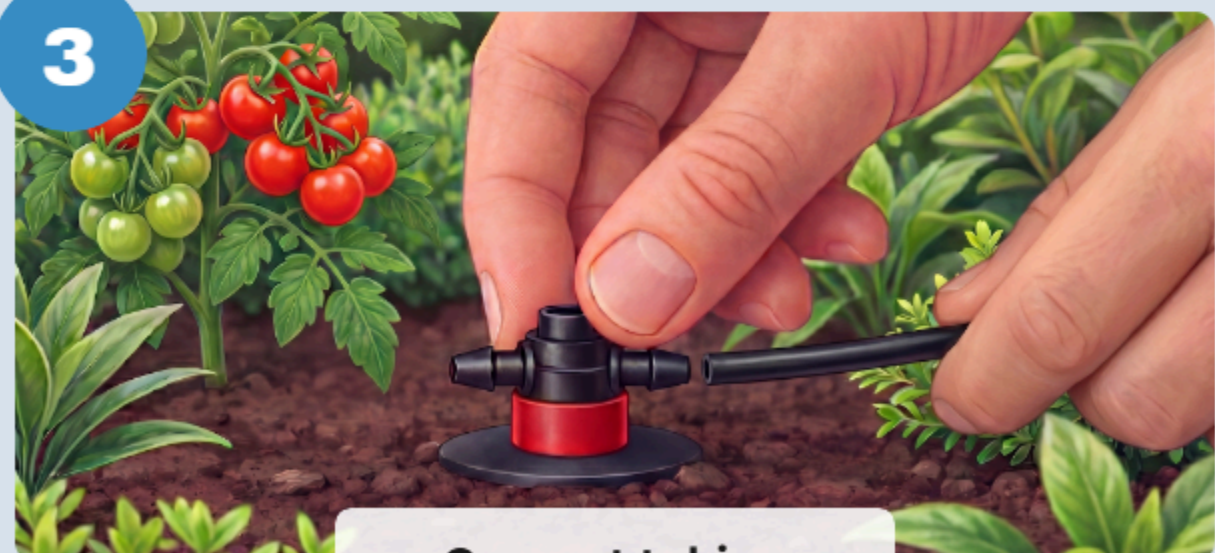
Install stake

2



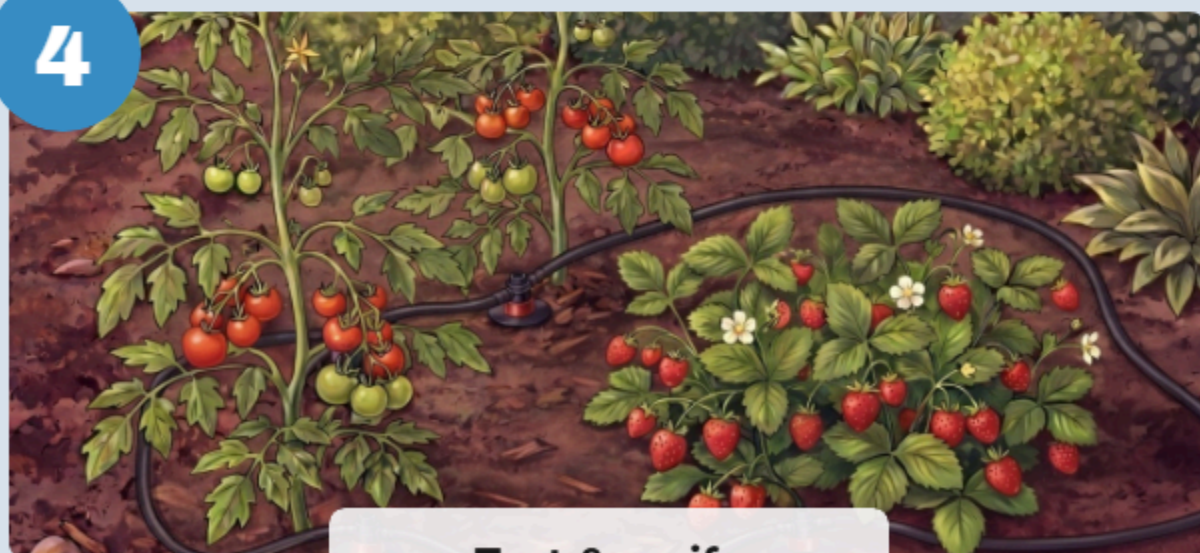
Press-fit emitter

3



Connect tubing

4



Test & verify

TIPS & REMINDERS

- Red = 2.0 GPH. Color-coded for easy identification.
- Operating pressure: 15–50 PSI.
- Compatible with KDRIP-IT stakes and standard 1/4 in. tubing.
- Link multiple tee emitters in series.

