



HOSE TO NOZZLE REGULATOR 30PSI

Instructions Guide

K-IT HOSE TO NOZZLE REGULATOR

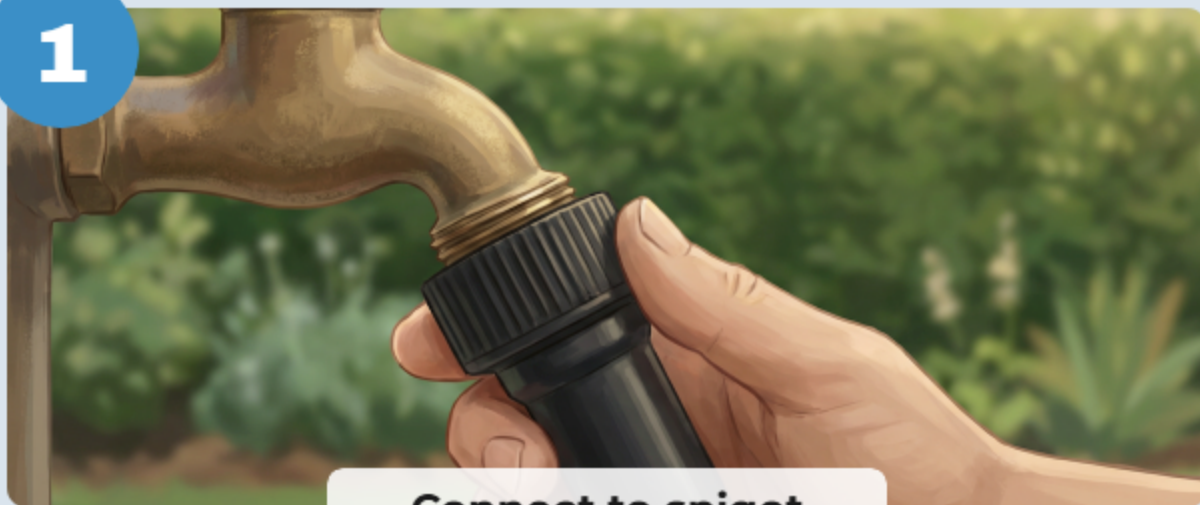
30 PSI Hose to Nozzle Adapter



INSTALLATION GUIDE

1. Turn off the water supply at the hose bib or faucet before connecting.
2. Thread the regulator onto the spigot: Screw the female hose inlet (3/4 in.) onto the hose bib. Hand-tighten securely. Use a hose washer if needed to prevent leaks.
3. Connect your hose or drip line: Thread your garden hose, soaker hose, or drip tubing adapter onto the male outlet at the top of the regulator.
4. Turn on water slowly and check all connections for leaks. The regulator will automatically reduce incoming pressure to a steady 30 PSI.
5. Verify flow at the end of your hose or drip line. The regulated pressure ensures even distribution and prevents misting or fogging.

1



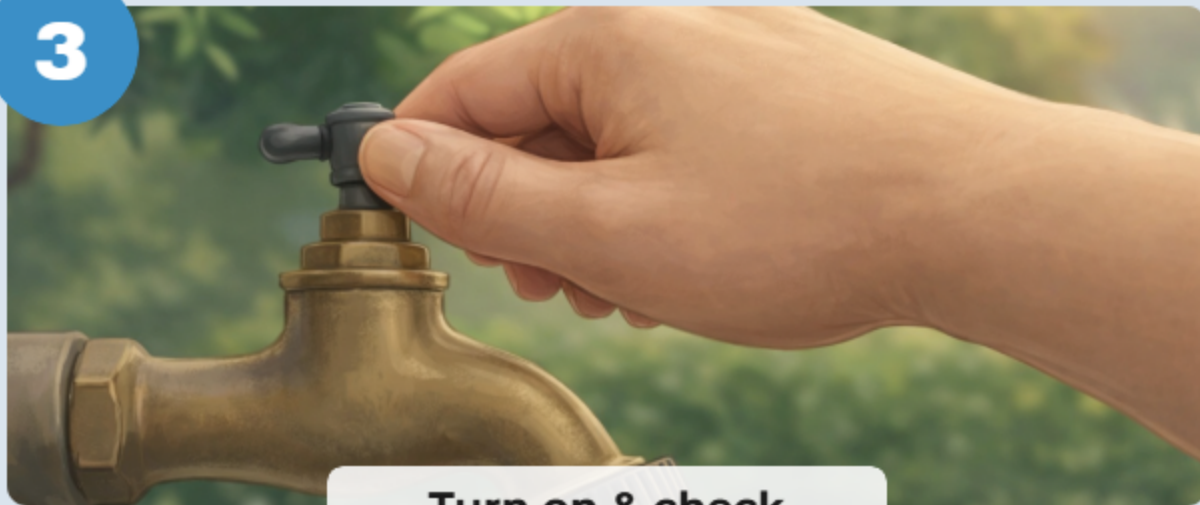
Connect to spigot

2



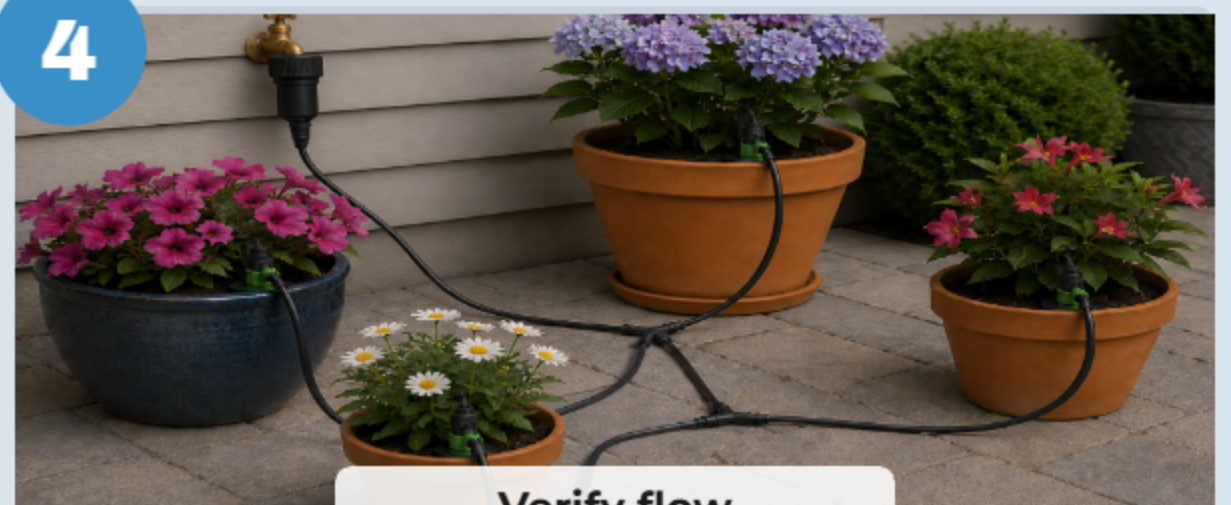
Attach hose/drip line

3



Turn on & check

4



Verify flow

TIPS & REMINDERS

- Use a hose washer at the inlet to prevent leaks. • Hand-tighten only — do not use pliers.
- Do not exceed 100 PSI inlet pressure. • Nozzles are not included — compatible with most standard nozzles. • Nozzles to 1/4 Adapter not included, 1/4 tubing not included.

