

Installation Tip: Use a Marlex Elbow for 90 degree turn



To run the 1/4" tubing parallel to the ground rather than straight up off of the riser, use a [Marlex Elbow](#). This allows the tubing to run flat on the ground and avoids a trip hazard.

STEP ONE: Thread Marlex Elbow onto cut off riser.

Use teflon tape on pipe threads.



STEP TWO: Thread Emitter onto Marlex Elbow.



STEP THREE: Push 1/4" drip micro tubing onto barbed end of Pressure Compensating Emitter



COMPLETED ASSEMBLY: 1/4" tubing can now be staked next to plant

