

INSTALLATION & ADJUSTMENT
of
Exapta's K.315 Mojo Wires®
for planter "Quick Attach" Keeton seed firmer tails

Assembly:

- 1) Carefully grind off all the molded hooks that were intended to hold the plastic tubing (see photo).
- 2) Install Quick Attach mounting bracket onto row unit.
- 3) If using liquid tubing: For a leak-free system, don't do any splicing of the 1/4" tubing. Instead, run a continuous piece



from the manifold all the way to the tail (whether it's easier pushing it thru from the top down or bottom up depends on your planter model; it's easier at the top of the Keeton tail to go bottom up). Or use a good auto-lock union connector. Thick-wall black 1/4" tubing is highly recommended; it's far more durable than blue or red. Protect pinch or abrasion-prone areas on row unit with oversize tubing. The trailing end of tubing goes thru the Mojo block, then into passageway in rear part of tail, shoving it securely onto the red emitter.

4) Position Mojo Wire & install hose clamps as shown (upper ends of Mojo should overlap the area where prong extends from lower surface). Upper hose clamp should be within ~1" of prong (but not interfering with the squeeze-to-release feature); lower hose clamp should be ~1" from the mojo wire torsion loops. Tighten hose clamp so that worm screw is on top and not hanging over the side of tail. After tightening clamp, gently tap underside of clamp to flatten and conform it to the tail. Tighten clamps again (clamps can't handle much torque – use a nut-driver instead of a ratchet). Flex tail a couple times, then retighten clamp. Zip-tie tube to Mojo loops.

5) The steel tab & screw should be ~1.25" from the U-shaped end of Wire. Drill a pilot hole using a 3/16" bit to secure the tab. Center the hole between the two opposing hooks that you previously removed. Secure tab with the underside grooves aligning with the Wire. The position of the tab is HIGHLY IMPORTANT.



DISCLAIMER: If the operator takes too tight of turns causing the inside wing to move backwards, it is possible to bend the Wire and in some cases break the Keeton. We advise to eliminate the steel tabs off 1-2

end rows if tight turns are made in the field. NO WARRANTY for broken tails or bent Wires.