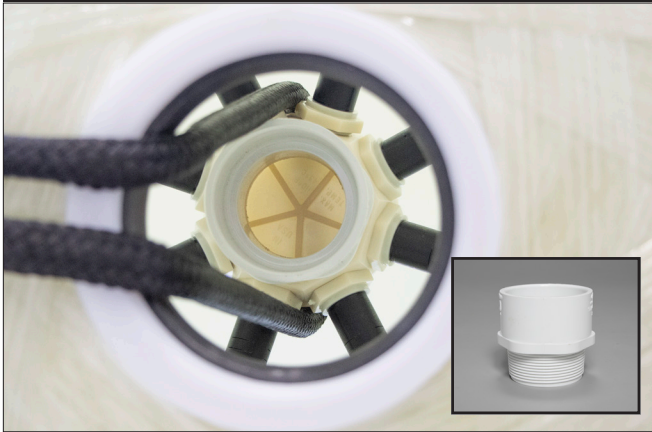
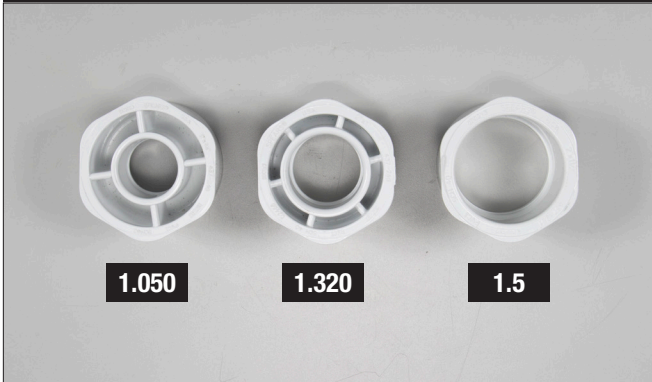


STEP 10



Thread the supplied 2" male adapter to the hub.

STEP 11



If needed, choose the correct bushing for your choice of distributor tube size.

STEP 12



Solvent weld any needed bushing and the distributor tube into the 2" male adapter.

STEP 13

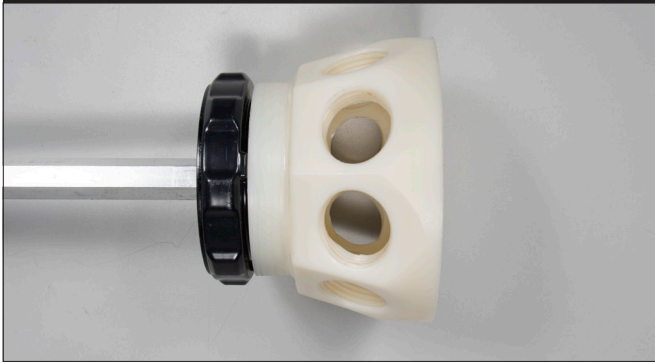


Remove the rope from the tank.

Clack Hub and Lateral Installation Tool Guide



STEP 1



Attach the Hub and Lateral Installation Tool to the hub by placing the two together and rotating the tool clockwise. **(DO NOT OVER TIGHTEN)**

STEP 2



Insert the hub into the tank, holding on to the handle of the Hub and Lateral Installation Tool.

STEP 3



While holding on to the end of the Hub and Lateral Installation Tool with one hand, slide a lateral into the tank with the other hand.

STEP 4



Install the lateral to the hub.

STEP 5



Repeat for all other laterals.

STEP 6



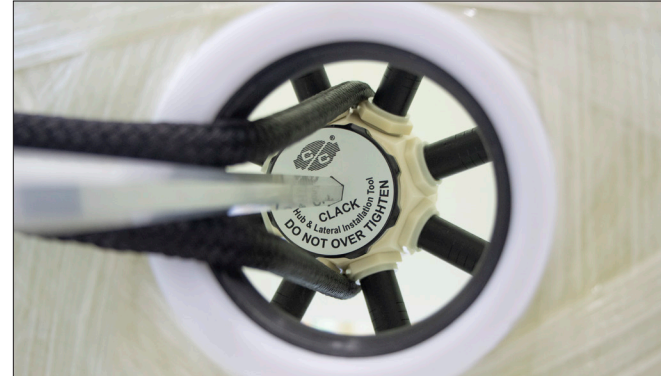
Using the form-holding section of the included rope, create a hook shape at the end of the rope.

STEP 7



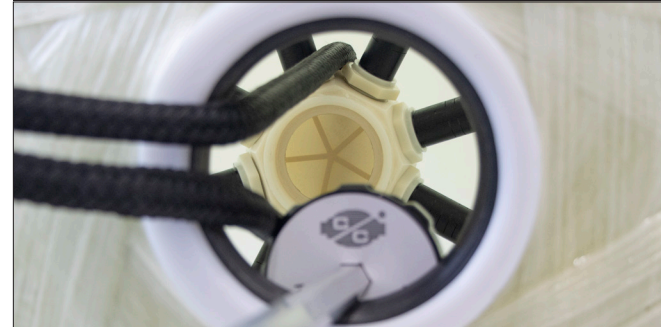
Place the rope over the top of the hub and between two laterals so that it hangs behind the hub.

STEP 8



Pull the end of the rope between the two bottom laterals and out of the tank.

STEP 9



Pull the rope tight to hold the hub and laterals in place. While maintaining pressure on the rope, detach the tool by rotating it counterclockwise and remove it from the tank.