Read this first!

10-1-20

Before installing pods on to the poly pipe, unroll the poly pipe and hold it down straight with stakes or weights. Leave it held down straight for at least 24 hours to release the coil memory and relax before installing the pods.

Filling or pressurizing the poly pipe with water and leaving it out in the sun will help this process.

1) Uncoil:

2) Hold straight:

3) After at least 24 hours install the pods:

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INSTALLING IRRIPOD POD SKIDS

Step 1

The Tow Hook fitting will need to be fitted to the end of the Pod/Sprinkler line that is furthest from the irrigation hydrant, valve, or mainline connection.

Step 2

With the Tow Hook fitting in place, mark a position that is 3' to 6' from the tow fitting. This is where you will install the first Pod Skid.

Step 3

Install the U-bolts through the bottom of the base. Match Cross Tee Anchor orientation to pipe size & lay pipe over base. Use large holes on the sides of the base.

Drill 15mm or 9/16" hole and remove all drilling swarf.

Select the saddle to fit your pipe size and sprinkler. Install the rubber O-ring onto the saddle, place saddle onto the pipe and cross tee anchor. Ensure the stainless nuts are tightened evenly.

Install sprinkler or rotator onto the saddle.

Locate body on skid base and push firmly down to engage grip lugs.

Secure top body by screws around the base.

install plastic wire clips and wire onto pod dome.

Screw the wire clip holders into the holes provided.

The pod is now assembled.

Step 4

Having completed the assembly of the first Pod Skid, measure along the pipe 40'-60' (spacing may vary by design). This is where you will place the next Pod Skid. You now need to assemble this Pod (repeat Step 3). Repeat this process until you have assembled all of the Pod Skids for this line.

Step 5

You should now have all the Pod Skids fitted to the Tubing/Sprinkler line and the Tow Hook on the sprinkler end of the line 3' to 6' from the first sprinkler. Now connect an Irripod fitting to the pod line and connect to your hydrant, valve, or water source.

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