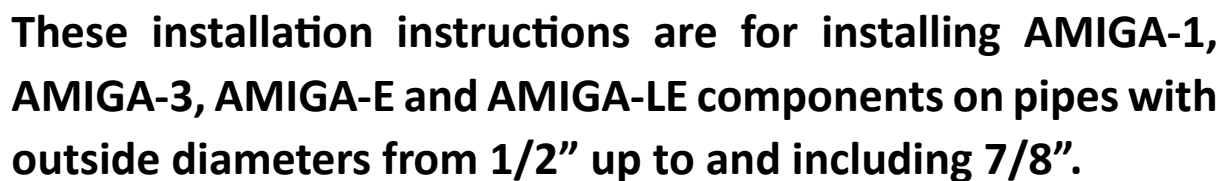


Part Number: DREX0084



AMIGA Small Pipe Adapter Kit Contents

1. 1 x 4-inch piece of sliced silicone tubing
2. 1 x Pipe Saddle



Materials Required

Knife, slotted screwdriver, linesman pliers, glass fiber tape

Instructions For Single Stanchion Installations (AMIGA-1, AMIGA-E, AMIGA-LE)

1. For pipes with an outside diameter from 1/2" up to and including 5/8", slip the silicon tubing around the pipe in the location where the stanchion will be mounted. **For pipes with an outside diameter from 5/8" up to and including 7/8", the tubing is not required. Skip to step 4.**
2. Orient the slit in the silicon tubing 90 degrees to the stanchion.



3. Secure the silicone tubing tightly to the pipe with fiberglass tape.



4. Use linesman pliers or other appropriate means to cut the pipe strap included with the AMIGA Kit to a strap length of 9-inches.
5. Feed the pipe strap through the cut outs in the stanchion.
6. Position the Pipe Saddle between the pipe and the pipe strap.
7. Tighten the pipe strap until it is snug, while ensuring the Pipe Saddle is registered within the stanchion base. Do not over tighten the pipe strap.



Instructions For Triple Stanchion Installations (AMIGA-3)

NOTE: Two AMIGA Small Pipe Adapter Kits are required.

1. For pipes with an outside diameter from 1/2" up to and including 5/8", slip two pieces of the silicon tubing around the pipe in the location where the stanchion will be mounted. **For pipes with an outside diameter from 5/8" up to and including 7/8", the tubing is not required. Skip to step 4.**
2. Orient the slits in the silicon tubing 90 degrees to the stanchion.



3. Secure the silicone tubing tightly to the pipe with fiberglass tape.



4. Use linesman pliers or other appropriate means to cut the pipe straps included with the AMIGA Kit to a strap length of 9-inches.
5. Feed the pipe straps through the cut outs in the stanchion.

6. Position the Pipe Saddles between the pipe and the pipe strap.
7. Tighten the pipe straps until they are snug, while ensuring the Pipe Saddles are registered within the stanchion base. Do not over tighten the pipe strap.

