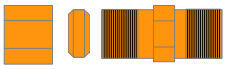
Part # 077.0019
Array Connection and Termination Kit;
For Copper, CPVC, or PEX
Contains:

2 Compression Caps with Brass Ferrules



2 Compression Unions with Nuts and Brass Ferrules

014.0015

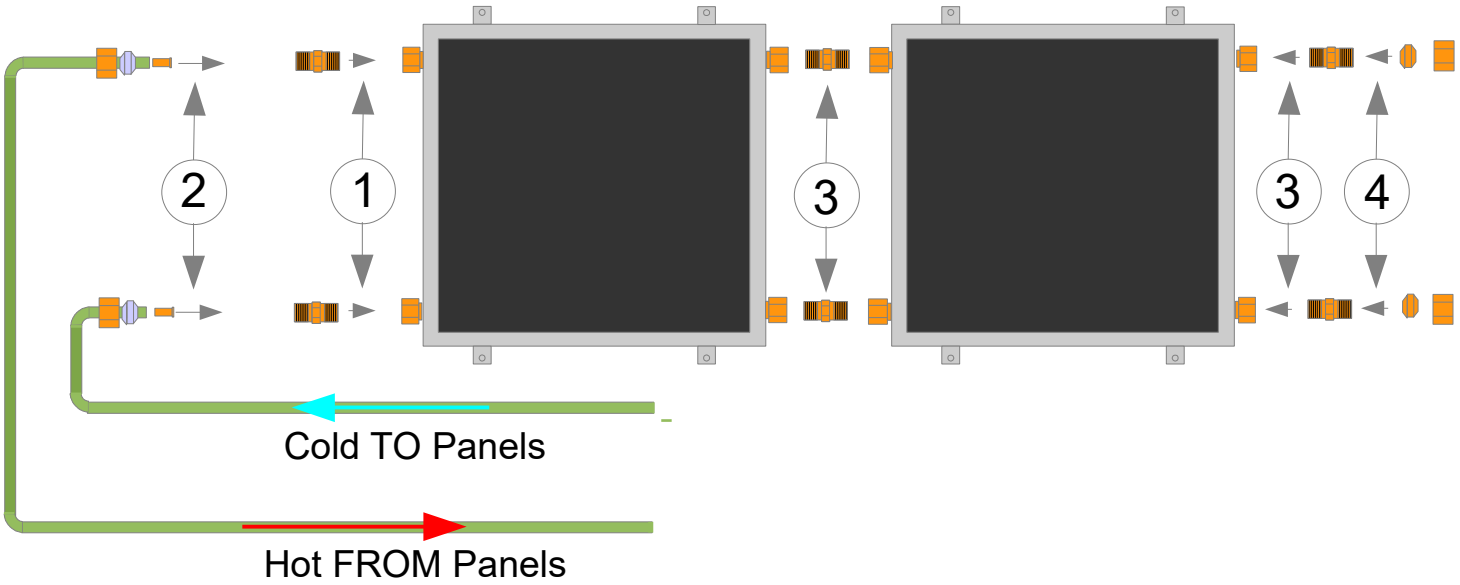
3 Sets of Nylon Ferrules and Brass Inserts for using PEX Tubing

014.0025

1 Tube of Rectorseal "TRU-BLU" Sealant

SEE REVERSE FOR DIAGRAM

Use this kit if you are connecting an array of EZ-37 panels to standard 1/2" CPVC or copper pipes, or 1/2" PEX. If you have never used compression fittings before please refer to our video online : http://youtu.be/eQGL8MBLIaE

1) Install two compression unions onto the first panel. These unions will be used to connect the panel array to the two pipes going to the tank.
2) Install the pipes on the compression unions. For copper and CPVC pipe use the brass ferrules, and for PEX use the nylon ferrules and brass inserts.
3) Install the remaining panels using compression unions (included in the box with the panels) until all your panels are linked together with unions.
4) On the last panel install the two compression caps on the unions with brass ferrules to cap off the pipes on the side. A small amount of sealant on the brass ferrules makes it easier to achieve a watertight seal.

You can find more details on these steps in the "Installation Instructions for EZ-Connect Systems". These instructions are included in complete kits or are available online at http://www.heliatos.info/instructions/EZArray.pdf