

## How to Install **PEX fittings** Easily

When it comes to installation of **PEX fittings** there are specific ways to go about it. With a little bit of practice, anyone can install these fittings on their own.

- [PEX x Copper Fitting Adapters](#)



- [PEX x Copper Pipe Adapters](#)



- [PEX x Male Threaded Adapters](#)



- [PEX x Female Threaded Adapters](#)



- [PEX x Copper Fitting Elbows](#)



## How to Install

The **PEX fittings with brass crimp styling** can be easily installed with the help of clamp or crimp connection systems. When using the crimp type of connection mechanism, you would need to have with you crimp tool of PEX as well as crimp rings made out of copper. The clamp type of connection necessitates usage of clamp tool of PEX, which incidentally is also called cinch tool. You would also need to have PEX clamps made out of stainless steel. Such clamps are also called as cinch clamps. Thus, as you can see, the number of materials required for **installation of PEX fittings** is not that much.

## How to Select

- [PEX x Copper Pipe Elbows](#)



- [PEX x Male Threaded Elbows](#)



- [PEX x Female Threaded Elbows](#)



If you are considering selection of **PEX fittings**, you need to match the **PEX tubing** size to the fitting size. When it comes to thread transitions of PEX to thread or copper, make sure to make the connection of the PEX portion of these fittings at the very end. If this happens to be a sweat type connection, cool the fitting off before you connect it into the PEX part.