

The PEX pipe - varying sizes offered



With a variety of uses that the tube comes with, the PEX tube is a piping application that can be used in your refrigeration, house heating, internal plumbing, and even in your over pour slab. The PEX is simply a name given to the polyethylene based chemically composed lining of pipe that is used in our homes for various applications. It contains various characteristics within it that will enable it to be used for all these purposes. Its resistance to heat and cold effect, its ability to be folded naturally and even its durability give it away as one of your best options when it comes to in-house plumbing. It will therefore have diverse applicability in your house, making it than most commonly used piping system in the house.

[PEX Plumbing Tubing](#)

The piping comes in different sizes. One of the most common sizes is the half inch PEX tubing. This is conventionally called so due to the fact that their diameter is like so. It has a myriad of uses and is available in different colors. They also come with certain features according to the user's desire. There are those that come with oxygen barriers, while there are others that do not come with these barriers. It is actually thinner than most of the piping that we are used, making it useful for most of the plumbing work that is done in your house. Its strength, stability and resistance make it stand out from the rest of the tubes in the market.

The one half PEX tubing with oxygen barriers is those mainly used in heating systems, especially those that involve house heating systems. It has an average circuit length of 350 feet, yet in most cases, this will depend on the length of the installation that is necessary on the facility that it is placed in. The length of these circuits is easily measured since they have a lower number of joints and also a lower number freeze breakage units.

[3/8" x 300ft PEX Plumbing Tubing](#)

Even with the above oxygen barrier PEX pipes, there are a number of versions that come with this. There are those whose circuit lengths can go up to as far as 500feet. These various variations have been introduced in order for different uses to be accomplished. Some of the variations for larger applications fall at around 1000 to 1200 feet, which are compatible with the task that is at hand.

[3/8" x 300ft PEX Plumbing Tubing, Non-Barrier \(red\)](#)