

SSPEX MASTER CLASS

EVERYTHING YOU NEED TO KNOW TO MASTER SSPEX

WHAT ARE SSPEX FITTINGS?

Manufactured from 304 stainless steel and designed for use in PEX plumbing systems using a crimp connection.

Styles available include:

COUPLINGS

PLUGS

ELBOWS

ADAPTERS

TEES

BALL VALVES

WHY CHOOSE STAINLESS STEEL?



**CORROSION
RESISTANT**



**MORE OPEN AREA,
LESS TURBULENCE**



**SUPERIOR
STRENGTH**

Our expanded SSPEX range accommodates applications from 1/2 inch all the way through 1-1/4 inch.

SUPERIOR FLOW RATE

Thinner walls maintain strength while providing approximately 23-36% greater flow area through the fitting compared to poly pex.

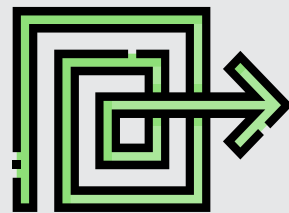


90° SWEEP ELBOW DESIGN

Boshart's long-sweep stainless steel PEX elbow creates a smoother 90° transition, helping reduce turbulence and friction loss for improved flow and system performance.

SIMPLIFYING INVENTORY

Traditionally, a contractor may stock brass fittings, along with plastic fittings.



Stainless steel combines corrosion resistance with the strength and flow characteristics of a metal fitting. That can reduce the need to carry multiple fitting materials for different situations.

STRENGTH AND DURABILITY

During our rigorous testing, we found that a brass elbow broke at approximately 140 pounds of force, while the stainless steel fitting only bent at approximately 240 pounds.

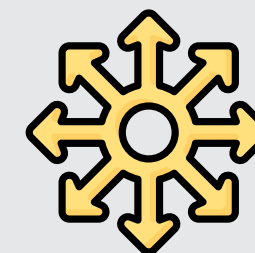


**SSPEX
FITTINGS**



**SSPEX
BALL VALVES**

APPLICATIONS



Stainless steel PEX can be used in a much wider range of applications. It includes residential and commercial plumbing systems, rural well-water systems, hydronic heating systems, and other specialized applications.