



## CPVC PIPE AND FITTINGS



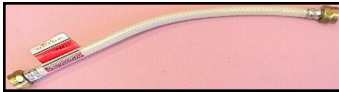
▲ CPVC Pipe- 10' Length  
22299- 1/2" 22300- 3/4"



◀ 22303- 1/2" Elbow  
22304- 3/4" Elbow



▲ 22310- 1/2" Stop Valve  
22311- 3/4" Stop Valve



▲ Faucet Riser Connections  
1/2" FPT x 1/2" FPT  
22320- 12" 22321- 20"



▲ 22305- 1/2" Tee  
22306- 3/4" Tee



▲ 22313- 12" Toilet Riser Connection- 1/2" FPT x Ballcock Thread

▲ 22309  
1/2" Faucet Swivel Connection



◀ 22314- 1/2" Male Adapter  
22315- 3/4" Male Adapter

For pipe cements and cleaners see page 76.

22316- 1/2" Female Adapter ▶  
22317- 3/4" Female Adapter



◀ 22301- 1/2" Coupling  
22312- 3/4" Coupling

## UNIVERSAL PUSH-CONNECT FITTINGS

Push-Fit Fittings are brass push-on fittings that work with PEX, CPVC and copper pipe only. Push-Fit fittings are easily removable and re-usable with full, unrestricted flow. No need for tools, glue, or solder to install. 75 year warranty- the industry's best!



◀ Compression Tees  
039015- 1/2" x 1/2" x 1/2"  
039016- 3/4" x 3/4" x 3/4"  
039017- 3/4" x 3/4" x 1/2"



◀ Transition Couplings  
039001- 1/2" x 1/2"  
039002- 3/4" x 3/4"  
039003- 3/4" x 1/2"



▲ 039123- 3/4" Check Valve



◀ Compression Elbows  
039011- 1/2" x 1/2"  
039012- 3/4" x 3/4"



◀ 039008- 1/2" Male Adapter  
039009- 3/4" Male Adapter



◀ 039113- 18" Toilet Riser w/ Stop Valve



◀ 039148  
1/2" Stop Valve



◀ 039036- 3/4" Ball Valve



▲ Disconnect Clip Tools  
039031- 1/2"  
039032- 3/4"

\*For easy removal of Push-Fit fittings from pipe. To remove a fitting, snap a clip around the pipe, press firmly against the fitting, and pull the fitting off the pipe.



◀ 039065- 1/2" Female Pipe Thread x 1/2" Female Elbow



◀ 039005- 1/2" FPT x 1/2" Female Adapter  
039006- 3/4" FPT x 3/4" Female Adapter



◀ Replacement PEX Bushings  
039096- 1/2"  
039097- 3/4"

Use with Pex tubing- insert the bushing inside end of the Pex tubing before pushing Push-Fit fitting onto the pipe! Sold per pair.



039004- 1/2"  
039034- 3/4"

◀ Plastic Universal Transition Couplings  
\*Works on PEX, CPVC, Polybutylene and Copper pipe!

Plumbing

