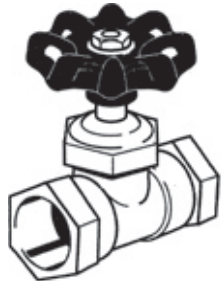
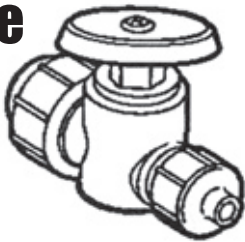


## Stop & Waste



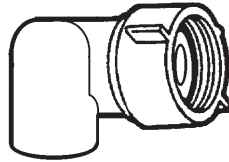
**166127** CPVC x CPVC 1/2"  
**166128** CPVC x CPVC 3/4"

## Stop Straight Valve



CPVC x OD Compression  
**166131** 1/2" x 3/8"

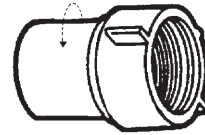
## Swivel Elbow w/ Solvent Weld Socket



Allows a direct 90° connection between CPVC tubing and female running threads on faucet. Has a cone washer inside female end to achieve seal.

**166135** 1/2" x 3/4" FPT

## Swivel Adapter



**166136**  
 1/2" x 3/4"

## Pipe Thread Tape



**360410** Recommended for threaded joints

### Handy Hint:

For best results, we recommend Oatey's 1-Step Cement for CPVC in general and for FlowGuard in particular. It is specially formulated to bond with FlowGuard Gold where all-purpose cements will not.



**112630** 4 oz.; 24/ctn  
**112631** 8 oz.; 24/ctn

## WIRSBO AQUA-PEX Tubing

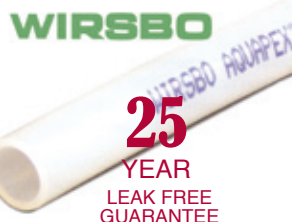
**Max. pressure/temperature ratings:**  
 160 psi at 73.4°F • 100 psi at 180°F • 80 psi at 200°F

### IMPORTANT:

- ▲ **DO NOT** use AQUA-PEX where temperature and pressure consistently exceed ratings.
- ▲ **DO NOT** use or store AQUA-PEX where it will be exposed to direct sunlight for more than 30 days. If unsure of exposure time, submit a sample of tubing prior to installation.
- ▲ **NEVER** use thinners, pipe sealants, solvent cements, fluxes lubricants, bleaches or other oxidizing agents or hydrocarbons to seal or clean AQUA-PEX pipe or fittings.
- ▲ **DO NOT** apply open flame.
- ▲ **DO NOT** install within 6" of any gas appliance vents or within 12" of any recessed light fixtures.
- ▲ **DO NOT** solder within 18" of any AQUA-PEX tubing in the same water line.
- ▲ **DO NOT** use to convey natural gas.
- ▲ **DO NOT** use AQUA-PEX tubing for electrical ground.

### Features:

- ▲ Non-toxic, free of harmful lead, copper and other metal ions
- ▲ Extremely uniform product with high temperature, pressure and chemical resistance. Manufactured and listed to ASTM Standard F876 and F877.
- ▲ "Remembers" its original shape even if when kinked enough to stop flow — all you have to do is apply heat.
- ▲ Long life — a minimum of 100 years service
- ▲ Total system security — no joints behind the walls
- ▲ Equalized pressure drops minimize hot or cold surges
- ▲ Quiet — no water hammer noise
- ▲ Maintenance free
- ▲ Stands up to freezing temperatures better than any other tubing
- ▲ Competitively priced
- ▲ Insulates hot water lines



**165106** 3/4" ID x 20'  
**165105** 1/2" ID x 20'

**165102** 3/4" ID x 100'  
**165101** 1/2" ID x 100'  
**165100** 3/8" ID x 100'

**Blevins** Order Online Anytime at [www.blevinsinc.com](http://www.blevinsinc.com)

# CPVC Pipe & Fittings

## **FLOWGUARD® GOLD™ CPVC Pipe**

FlowGuard Gold offers superior resistance to cold and 6 times the impact resistance of regular CPVC. Manufactured for use with CPVC CTS fittings for hot or cold water applications. Complies with ASTM D2846. Working pressure: 100 psi at 180°, 400 psi at 73°F.



**NOTICE:** CPVC pipe must not be stored in direct sunlight. CPVC pipe stored outdoors must be placed under cover. When installed outdoors, it must be protected, at the very least, by the application of latex paint.

- 166125 1/2" x 10'
- 166126 3/4" x 10'

### Tees



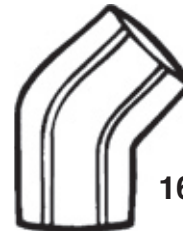
- 166117 1/2"
- 166118 3/4"

### Reducing Tees



- 166119 3/4" x 1/2" x 1/2"
- 166120 3/4" x 3/4" x 1/2"

### 45° Elbows



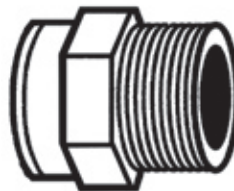
- 166133 3/4"

### Couplings



- 166121 1/2"
- 166122 3/4"

### Male Adapter



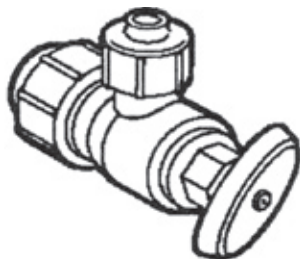
- 166101 1/2"
- 166124 3/4"

### 90° Elbows



- 166115 1/2"
- 166116 3/4"

### Stop Angle Valve



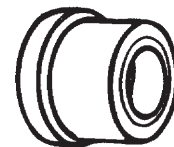
- 166130 1/2" x 3/8"
- CPVC x OD Compression

### Female Adapter



- 166102 1/2"
- 166123 3/4"

### Reducing Bushing



Used to reduce from fitting socket to CPVC tubing.

- 166134 3/4" x 1/2"