

## For Commercial and Residential Applications

Job Name \_\_\_\_\_

Contractor \_\_\_\_\_

Job Location \_\_\_\_\_

Approval \_\_\_\_\_

Engineer \_\_\_\_\_

Contractor's P.O. No. \_\_\_\_\_

Approval \_\_\_\_\_

Representative \_\_\_\_\_

# Series CFC-P

## Flexible Reinforced PVC Water Supply Connectors for Faucets

**Sizes: 3/8" to 1/2" (10 to 15mm)**

Series CFC-P Flexible Reinforced PVC Water Supply Connectors for Faucets are used in residential and commercial applications, specifically for hookups to the faucet water supply. These connectors offer protection from vibration and bursting under extreme pressure surges. Series CFC-P consist of PVC tubing jacketed with braided nylon and an outer protective layer of PVC. Various end connections are available.

### Features

- Available in lengths: 12", 16", 20", 24", 30", 36", 48", 60", and 72" (300, 400, 500, 600, 760, 900, 1200, 1500, 1800mm)
- Tubing
  - PVC body jacket
  - Braided with polyester yarn
  - Protective PVC outer layer
- Brass compression end fittings
- Convenient for difficult installations
- No tube cutting or pending
- No soldering
- No extra adapters, fittings or couplings required

### Standards

NSF and UPC Listed



### Pressure-Temperature

Maximum Working Pressure: 125psi (8.6 bar)

Maximum Temperature: 140°F (60°C)

**Note:** National residential plumbing codes reference the maximum operating temperature as 140°F (60°C). Plumbing fixtures are designed to ANSI—ASME A112 18.1 at 125psi.



CFC-P-CC

### Models

**CFC-P-CC** - Both ends of the flexible connector are supplied with plated solid brass nut compression end fittings for connection to supply stop valves and faucets.

**CFC-P-CF** - One end of the flexible connector is supplied with a plated, solid brass compression end fitting for connection to a supply stop valve. The other end is supplied with a plated, solid brass female iron pipe thread fitting.

**CFC-P-FF** - Both ends of the flexible connector are supplied with a plated, solid brass female iron pipe thread fittings.

**CFC-P-TF** - One end of the flexible connector is supplied with a plated, solid brass female iron pipe thread fitting. The other end with a plated, solid brass fine thread female iron pipe fitting.

### Materials

Tubing:

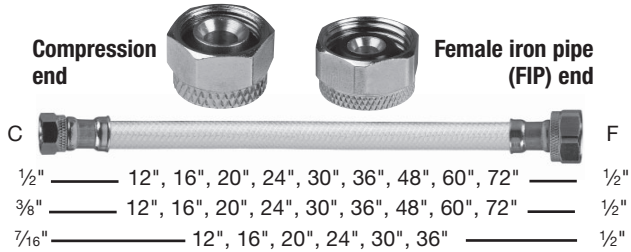
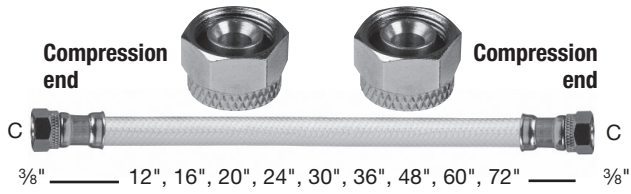
Body: PVC

Jacket: Braided with polyester yarn

Protective Layer: PVC

Fittings: Brass

## Dimensions



	PRODUCT NO.	SIZE	INDIVIDUAL WGT. (LBS.)
	CFC-P-CC	$\frac{3}{8}$ " x $\frac{3}{8}$ " x 12"	0.12
	CFC-P-CC	$\frac{3}{8}$ " x $\frac{3}{8}$ " x 16"	0.18
	CFC-P-CC	$\frac{3}{8}$ " x $\frac{3}{8}$ " x 20"	0.20
	CFC-P-CC	$\frac{3}{8}$ " x $\frac{3}{8}$ " x 24"	0.24
LEAD FREE	CFC-P-CC	$\frac{3}{8}$ " x $\frac{3}{8}$ " x 30"	0.75
	CFC-P-CC	$\frac{3}{8}$ " x $\frac{3}{8}$ " x 36"	0.90
	CFC-P-CC	$\frac{3}{8}$ " x $\frac{3}{8}$ " x 48"	1.20
	CFC-P-CC	$\frac{3}{8}$ " x $\frac{3}{8}$ " x 60"	1.50
	CFC-P-CC	$\frac{3}{8}$ " x $\frac{3}{8}$ " x 72"	1.80
		CFC-P-CF	$\frac{3}{8}$ " x $\frac{1}{2}$ " x 12"
	CFC-P-CF	$\frac{3}{8}$ " x $\frac{1}{2}$ " x 16"	0.16
	CFC-P-CF	$\frac{3}{8}$ " x $\frac{1}{2}$ " x 20"	0.20
	CFC-P-CF	$\frac{3}{8}$ " x $\frac{1}{2}$ " x 24"	0.24
LEAD FREE	CFC-P-CF	$\frac{3}{8}$ " x $\frac{1}{2}$ " x 30"	0.75
	CFC-P-CF	$\frac{3}{8}$ " x $\frac{1}{2}$ " x 36"	0.90
	CFC-P-CF	$\frac{3}{8}$ " x $\frac{1}{2}$ " x 48"	1.20
	CFC-P-CF	$\frac{3}{8}$ " x $\frac{1}{2}$ " x 60"	1.50
	CFC-P-CF	$\frac{3}{8}$ " x $\frac{1}{2}$ " x 72"	1.80
		CFC-P-CF	$\frac{1}{2}$ " x $\frac{1}{2}$ " x 12"
	CFC-P-CF	$\frac{1}{2}$ " x $\frac{1}{2}$ " x 16"	0.16
	CFC-P-CF	$\frac{1}{2}$ " x $\frac{1}{2}$ " x 20"	0.20
	CFC-P-CF	$\frac{1}{2}$ " x $\frac{1}{2}$ " x 24"	0.24
LEAD FREE	CFC-P-CF	$\frac{1}{2}$ " x $\frac{1}{2}$ " x 30"	0.75
	CFC-P-CF	$\frac{1}{2}$ " x $\frac{1}{2}$ " x 36"	0.90
	CFC-P-CF	$\frac{1}{2}$ " x $\frac{1}{2}$ " x 48"	1.20
	CFC-P-CF	$\frac{1}{2}$ " x $\frac{1}{2}$ " x 60"	1.50
	CFC-P-CF	$\frac{1}{2}$ " x $\frac{1}{2}$ " x 72"	1.80
		CFC-P-CF	$\frac{7}{16}$ " x $\frac{1}{2}$ " x 12"
	CFC-P-CF	$\frac{7}{16}$ " x $\frac{1}{2}$ " x 16"	0.16
	CFC-P-CF	$\frac{7}{16}$ " x $\frac{1}{2}$ " x 20"	0.20
	CFC-P-CF	$\frac{7}{16}$ " x $\frac{1}{2}$ " x 24"	0.24
LEAD FREE	CFC-P-CF	$\frac{7}{16}$ " x $\frac{1}{2}$ " x 30"	0.75
	CFC-P-CF	$\frac{7}{16}$ " x $\frac{1}{2}$ " x 36"	0.90

\*The wetted surface of this product contacted by consumable water contains less than one quarter of one percent (0.25%) of lead by weight.



A Watts Water Technologies Company



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CERTIFIED

USA: 815 Chestnut St., No. Andover, MA 01845-6098; www.watts.com

Canada: 5435 North Service Rd., Burlington, ONT. L7L 5H7; www.wattscanada.ca