

For Commercial and Residential Applications

Job Name _____
 Job Location _____
 Engineer _____
 Approval _____

Contractor _____
 Approval _____
 Contractor's P.O. No. _____
 Representative _____

Series CDC-S

Braided Stainless Steel Water Supply Connectors for Dishwashers

Sizes: 3/8" to 3/4" (10 to 19mm)

Series CDC-S Braided Stainless Steel Water Supply Connectors for Dishwashers are used in residential and commercial applications, specifically for hookups to the dishwasher water supply. These connectors provide full flow capacity, protection from vibration and bursting under extreme pressure surges, and superior resistance to chlorinated water. Series CDC-S connectors consist of PVC tubing jacketed with braided stainless steel and come with elbow fittings. Various end connections are available.

Features

- Available in lengths: 48", 60", and 72" (900, 1500, or 1800mm)
- Tubing
 - PVC body
 - Braided stainless steel jacket
- Brass compression end fittings (Model CDC-S-CE only)
- Brass female iron pipe threaded connectors (Model CDC-S- FE only)
- Brass male iron pipe thread elbow fittings

Standards



NSF Listed
 UPC Listed

Pressure-Temperature

Maximum Working Pressure: 125psi (8.6 bar)

Maximum Temperature: 180°F (82°C)

Materials

Tubing:

Body: PVC

Jacket: Stainless steel

Fittings: Brass



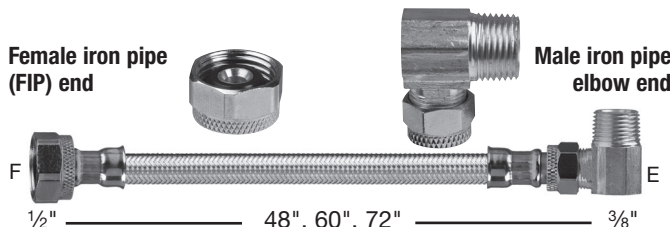
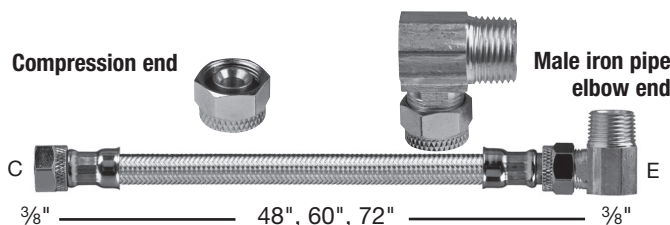
CDC-S-CE

Models

CDC-S-CE - Supplied with a plated, solid brass nut compression end fittings at both ends of the flexible connector and a brass male iron pipe thread elbow fitting.

CDC-S-FE - Supplied with a plated, solid brass nut female iron pipe thread connector at one end of the flexible connector and a brass male iron pipe thread elbow fitting attached to compression end fitting at the other end of the flexible connector.

Dimensions



PRODUCT NO.	SIZE	INDIVIDUAL WGT. (LBS.)
CDC-S-CE	3/8" x 3/8" x 48"	0.50
CDC-S-CE	3/8" x 3/8" x 60"	0.80
CDC-S-CE	3/8" x 3/8" x 72"	1.10
CDC-S-FE	1/2" x 3/8" x 48"	0.50
CDC-S-FE	1/2" x 3/8" x 60"	0.80
CDC-S-FE	1/2" x 3/8" x 72"	1.10

Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



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Water Safety & Flow Control Products