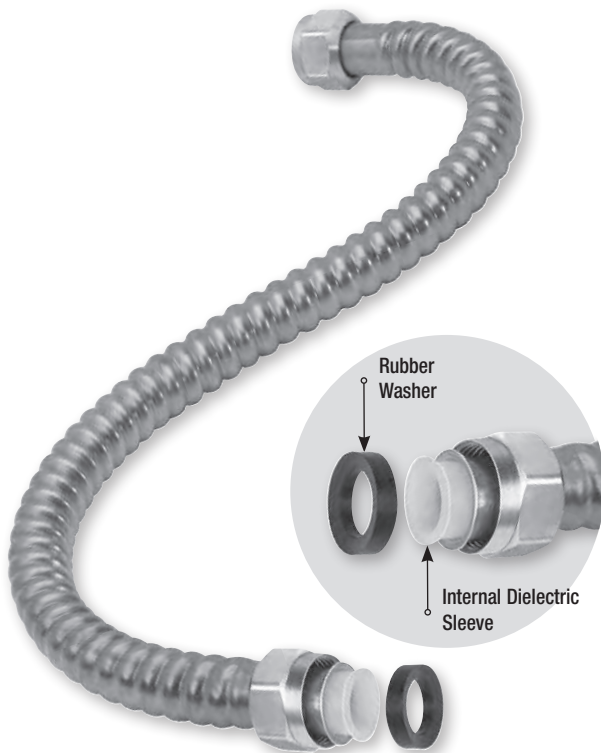


Copper-Flex™ Water Heater Connectors

Patented Resistance Against Galvanic Corrosion



Patented Internal Dielectric Sleeve

Effectively separates dissimilar metals within the waterway to prevent galvanic corrosion.

No Dielectric Union Needed*

Dielectric sleeve eliminates the need for a dielectric union (plastic lined nipple).

Less Torque to Seal

Rubber washer is easier to install on rough nipple surfaces.

Longer Connector Nuts

A greater number of thread-to-thread contact provides a better seal to lined nipples.

Available for PEX connections



PART NO.	UPC	DESCRIPTION	LENGTH	QTY	LBS
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7/8" OD Tube - FIP X FIP

WB00-12N	026613089287	3/4" FIP x 3/4" FIP	12"	25	10.3
WB00-15N	026613089300	3/4" FIP x 3/4" FIP	15"	25	11.9
WB00-18N	026613089331	3/4" FIP x 3/4" FIP	18"	25	13.8
WB00-24N	026613089348	3/4" FIP x 3/4" FIP	24"	25	17.4
WB10-18N	026613131504	1" FIP x 3/4" FIP	18"	25	17.1

7/8" OD Tube - FIP x Male Sweat

WB03-15N	026613089379	3/4" FIP x 3/4" Nom Male Sweat (7/8" OD)	15"	25	10.3
WB03-18N	026613089386	3/4" FIP x 3/4" Nom Male Sweat (7/8" OD)	18"	25	12.2
WB03-24N	026613089393	3/4" FIP x 3/4" Nom Male Sweat (7/8" OD)	24"	25	15.8

7/8" OD Tube - FIP x Male/Female Sweat

WB034-12N	026613089409	3/4" FIP x 3/4" Nom Male/Female Sweat (7/8" ID)	12"	25	8.7
WB034-15N	026613089416	3/4" FIP x 3/4" Nom Male/Female Sweat (7/8" ID)	15"	25	10.3
WB034-18N	026613089423	3/4" FIP x 3/4" Nom Male/Female Sweat (7/8" ID)	18"	25	12.2
WB034-24N	026613093710	3/4" FIP x 3/4" Nom Male/Female Sweat (7/8" ID)	24"	25	15.8

▲ WARNING: For use with water in accessible locations only. DO NOT use with gas – gas will cause corrosion and leakage.

*Check your local inspection office for applicable code requirements.