

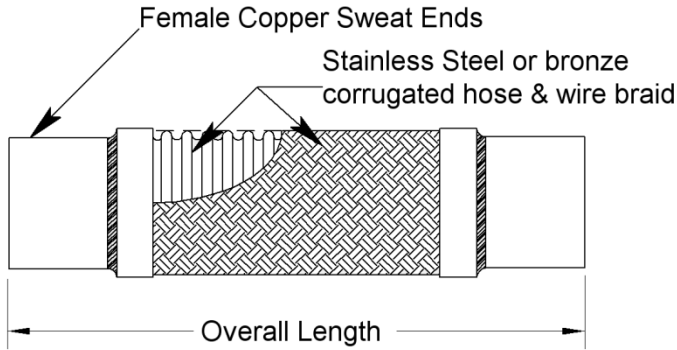


# Flexible Connector

## Type F/F/C

### Female Copper Sweat Ends

SUBMITTAL



Job _____
Contractor _____
Engineer _____
Representative _____
Order No. _____ Date _____
Submitted by _____
Approved by _____ Date _____
Tag _____

NOMINAL PIPE SIZE	OVERALL LENGTH	HOSE & BRAID WORKING PRESSURE PSIG
1/2"	10"	560
3/4"	10"	460
1"	10"	330
1 1/4"	10"	310
1 1/2"	12"	300
2"	14"	210
2 1/2"	16"	200
3"	16"	160

**Typical Specification:**

Provide, where indicated, a flexible connector consisting of 300 series stainless steel or bronze corrugated hose surrounded and supported by 300 series stainless steel or bronze braid. End fittings are to be female copper solder fittings. Connector to be \_\_\_ inches nominal pipe size by \_\_\_ inches overall length; **Thermo Tech model F/F/C or equal.**

**Notes:**

Special end fittings, lengths, and pressure ratings are available.

Maximum working pressure is based on non-shock fluid service at 70° F.

Braided metal connectors are not designed for compression and extension.

Install the connectors without torque, sharp bends, or any excessive offset.

This connector dampens vibration and accommodates 1/4" lateral offset.



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