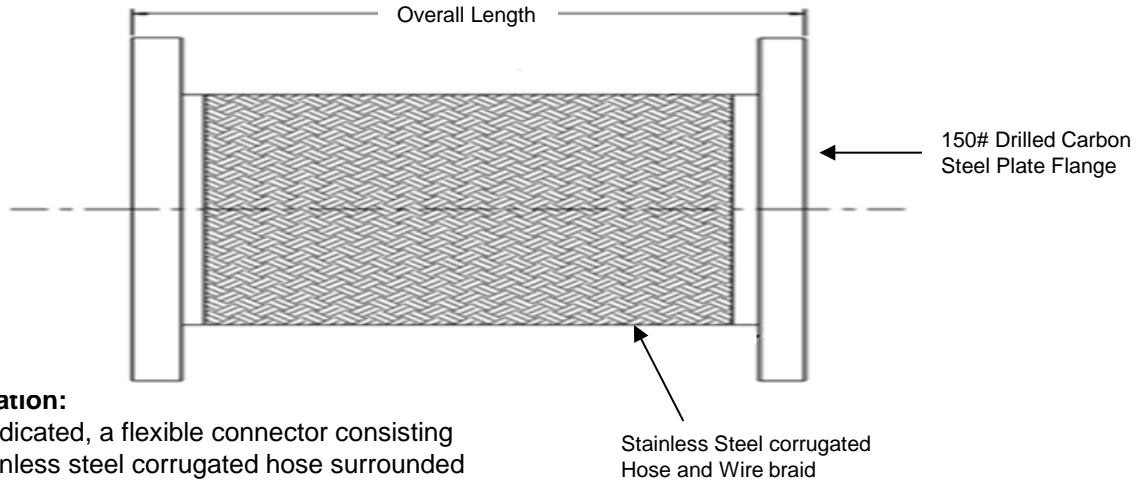




Flexible Connector Type FFL - Longer Lengths Absorbs 3/4" Lateral Offset



Typical Specification:

Provide, where indicated, a flexible connector consisting of 300 Series stainless steel corrugated hose surrounded and supported by 300 Series stainless steel braid. End fittings are to be forged steel 150# drilled carbon steel flanged ends. Connector to be ____ inches nominal pipe size by ____ Inches overall length, **capable of 3/4" lateral offset for seismic applications; Thermo Tech model FFL or equal.**

Notes:

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

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

Braided metal connectors are not designed for compression or extension.

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

This connector dampens vibration and accommodates 3/4" lateral offset.

NOMINAL PIPE SIZE INCHES	OVERALL LENGTH INCHES	HOSE & BRAID WORKING PRESSURE PSIG
2"	12"	455
2 1/2"	12"	345
3"	14"	295
4"	14"	235
5"	16"	191
6"	16"	165
8"	18"	234
10"	20"	230
12"	22"	161

Job _____

Contractor _____

Engineer _____

Representative _____

Order No. _____ Date _____

Submitted by _____

Approved by _____ Date _____

Tag _____



287 South Sante Fe Drive
Denver, Colorado 80223
Phone (303) 698-9988
www.thermotechdenver.com

**Flexible Connector
Type FFL**