



Flexible Connector

Type F/F/RED

Reducing/Increasing Sizes

Plate Flange Ends

SUBMITTAL

Job _____

Contractor _____

Engineer _____

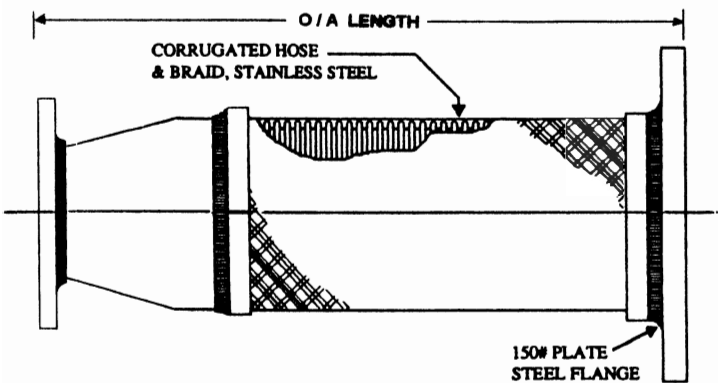
Representative _____

Order No. _____ Date _____

Submitted by _____

Approved by _____ Date _____

Tag _____



Notes:

Special lengths, ends, and higher pressure ratings are available.

Working pressure is based on 70° F non-shock fluid service.

Connectors dampen vibration and absorb 1/8" lateral offset.

Reducing sizes not shown are specials. Please consult factory.

Nominal Pipe Size Inches	Reducing Pipe Size Inches		Overall Length Inches	Hose & Braid Working Pressure PSIG	
2	1 1/2	1 1/4	12	455	
2 1/2	2	1 1/2	12	345	
3	2 1/2	2	1 1/2	14	295
4	3	2 1/2	2	14	235
5	4	3		16	205
6	5	4	3	16	195
8	6	5	4	18	185
10	8	6		20	175
12	10	8	6	22	165
14	12	10		26	150
16	14	12		27	110

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 carbon steel 150# drilled plate flanges and integral Schedule 40 concentric reducers. Connector to be ____ inches nominal pipe size by ____ inches nominal reducing size by ____ inches overall length; **Thermo Tech model FF/Reducing/ Increasing or equal.**



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Solving piping vibration, noise, and motion problems since 1954

Flexible Metal Connectors & Hoses FF/RED 0310