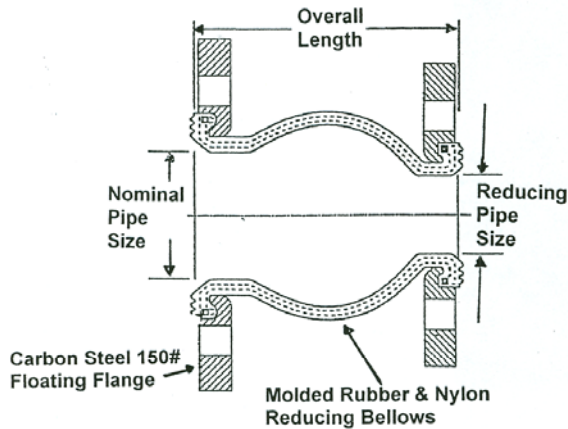




Flexible Connector Type FF/SS-Reducing Single Sphere

SUBMITTAL

Nylon Reinforced EPDM Flanged Spherical Connector



Job _____

Contractor _____

Engineer _____

Representative _____

Order No. _____ Date _____

Submitted by _____

Approved by _____ Date _____

Tag _____

Notes: Neoprene Connectors
Maximum Temperature: 240° F
Working Pressure is Reduced
at Maximum Temperature
Control Rods are Required on
Unanchored Piping System

Movements / Ratings

Nominal Pipe Size	Neutral Length	Angular Degrees	Elongation Inches	Compression Inches	Misalignment Inches	Working Pressure
3" X 2"	8"	15	3/8	1/2	1/2	225 PSIG
3" X 2 1/2"	8"	15	3/8	1/2	1/2	225 PSIG
4" X 2"	8"	15	3/8	5/8	1/2	225 PSIG
4" X 3"	8"	15	3/8	5/8	1/2	225 PSIG
6" X 4"	8"	15	3/8	5/8	1/2	225 PSIG
8" X 4"	8"	15	1/2	5/8	1/2	225 PSIG
8" X 6"	8"	15	1/2	5/8	1/2	225 PSIG
10" X 8"	8"	15	1/2	3/4	1/2	225 PSIG

TYPICAL SPECIFICATION

Provide, where indicated a molded spherical design, reinforced rubber, flexible connector. End connections are to be plate steel drilled per 150# ANSI standards, plated for corrosion resistance and individually rotatable for easy alignment during installation. Connector to be _____ inches in diameter by _____ inches overall length, THERMO TECH Model F/F/SS or equal.



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