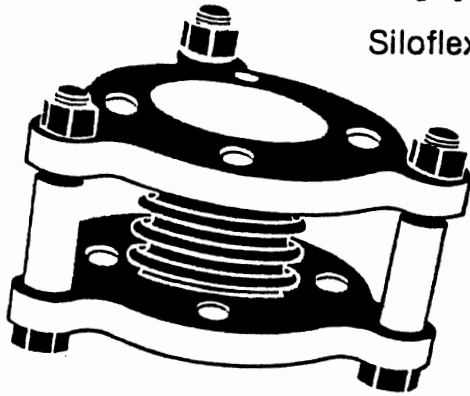




# Flexible Connector Expansion Joint Type FJR

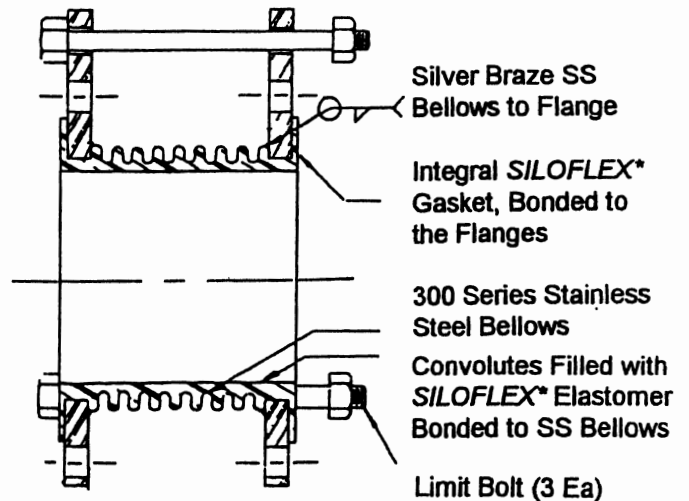
Siloflex • Rubber Lined



This unique space-age SILOFLEX\* silicone lined connector compensates for axial, lateral, and angular movement, while absorbing pipeline and equipment vibration, noise and stresses.

The F/J/R pump and equipment connector combines the sound and vibration dampening qualities of Silicone Rubber with the high pressure and long cycle life qualities of Stainless Steel.

Nominal Size Inches	Flange O. D. Inches	Neutral Length Inches	Max Travel +/- Inches	Max Offset Inches	Working Pressure PSIG
1 1/2	5	4	1/4	1/8	150
2	6	4	1/4	1/8	150
2 1/2	7	4	1/4	1/8	150
3	7 1/2	6	3/8	1/8	150
4	9	6	3/8	1/8	150
5	10	6	3/8	1/8	150
6	11	6	3/8	1/8	150
8	13 1/2	8	1/2	1/8	150
10	16	8	1/2	1/8	150
12	19	8	1/2	1/8	150
14	21	8	1/2	1/8	150
16	23 1/2	8	1/2	1/8	150



150 Lb ANSI Drilled Flange with Integral Lugs, Each End

**Notes:**

Standard Working Pressure is 150 PSIG; 300 PSIG Models are also available.

Working Pressure is based on no shock and the connector being fully restrained.

Maximum Travel is based on installation with no misalignment or angular deflection.

Maximum Offset is based on installation with no travel or angular deflection.

Maximum Operating Temperature is 300 F.



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