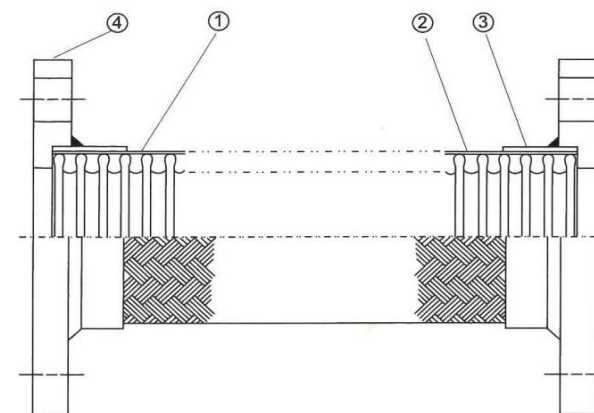


VIBRATION MANAGEMENT CORPORATION

5930 THOMAS ROAD , HOUSTON , TEXAS 77041 , U.S.A

INTERNET ADDRESS: www.vimco.biz

MODEL	NOMINAL BORE (inches)	TOTAL LENGTH nominal (inches)	BELLOW O.D. (inches)	OFFSETS (inches)		OPERATING PRESSURE (psi)	TEMP. RANGE (°F)
JF-600-05	1/2	8	1.21	1.58	1.03	284	-122 to +780
JF-600-07	3/4	8	1.21	1.58	1.03	284	-122 to +780
JF-600-10	1	8	1.50	1.50	0.95	284	-122 to +780
JF-600-12	1 1/4	8	1.82	1.42	0.83	284	-122 to +780
JF-600-15	1 1/2	8	2.21	1.30	0.63	284	-122 to +780
JF-600-20	2	9	2.90	1.11	0.60	284	-122 to +780
JF-600-25	2 1/2	9	3.47	0.95	0.52	227	-122 to +780
JF-600-30	3	9	4.02	0.79	0.44	227	-122 to +780
JF-600-40	4	9	5.04	0.71	0.36	184	-122 to +780
JF-600-50	5	11	6.11	0.91	0.56	142	-122 to +780
JF-600-60	6	11	7.29	0.79	0.48	142	-122 to +780
JF-600-80	8	12	9.26	0.79	0.32	142	-122 to +780
JF-600-100	10	13	11.26	0.67	0.32	142	-122 to +780
JF-600-120	12	14	13.39	0.60	0.28	142	-122 to +780



N.T.S.

NOTES

1. Pressure ratings indicated above are based 68°F ambient temperature. For elevated temperature ratings, consult factory.

APPLICATION

- * Vibration absorption and piping misalignment correction.

FEATURES

- * Eliminates stress due to thermal expansion.
- * Reduces noise and vibration transmission.
- * Engineered bellow design ensures equal stress distribution through entire length.
- * Corrosion resistant materials
- * Easy field installation
- * Bellows manufactured as per EJMA standards

MATERIALS (see figure)

No.	Part	Description
1	Bellows	SUS 304
2	Braids	SUS 304
3	Seal Ring	SUS 304
4	Flange	AISI 1015

Notes / Remarks :

Project :
Client :
Consultant :
Representative :

Title :

JF-600
Stainless Steel Flexible Joints
Flanged Connection

Drawing no.
S-2525.22

Rev. 0