

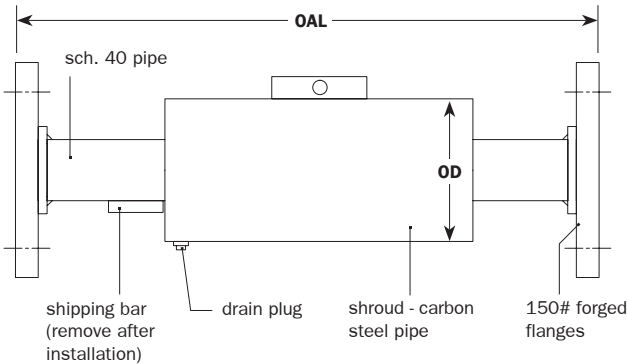
tel: 416-291-7371 1-800-565-8401
fax: 416-291-8049 1-888-811-2264

web: www.vibro-acoustics.com
eml: info@vibro-acoustics.com

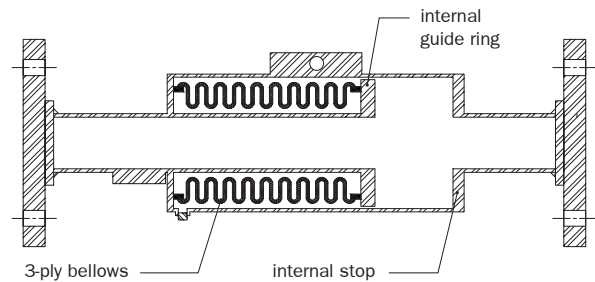
File No.: XPEJ-FL-002
Supersedes: XPEJ-FL-001

Date: 7 Apr 2016
Date: 11 Dec 2014

XPEJ-FL/XPEJL-FL



XPEJ-FL/XPEJL-FL
section view shown



PERFORMANCE AND DIMENSIONS

Model	Nominal Size		"OAL" Overall Length		"OD" Outer Housing Outside Diameter		Maximum Working Pressure psi	Axial Motion		Weight		Effective Area sq.in.		
	in	mm	in	mm	in	mm		psi	in	mm	lbs		kg	
XPEJ-FL (4" Compression)														
XPEJ-2-FL	2	50	31	787	6 5/8	168	300	4	102	3/4	19	75	34	16
XPEJ-2.50-FL	2 1/2	65	31	787	6 5/8	168	300	4	102	3/4	19	86	39	16
XPEJ-3-FL	3	80	31	787	6 5/8	168	300	4	102	3/4	19	96	44	16
XPEJ-4-FL	4	100	31	787	8 5/8	219	300	4	102	3/4	19	160	73	35
XPEJ-5-FL	5	125	31	787	10 3/4	273	300	4	102	3/4	19	173	78	35
XPEJ-6-FL	6	150	31	787	10 3/4	273	300	4	102	3/4	19	194	88	54
XPEJ-8-FL	8	200	33	838	12 3/4	324	300	4	102	3/4	19	345	156	88
XPEJ-10-FL	10	250	33	838	14	356	300	4	102	3/4	19	395	179	118
XPEJ-12-FL	12	300	33	838	16	406	300	4	102	3/4	19	508	230	163
XPEJL-FL (8" Compression)														
XPEJL-2.50-FL	2 1/2	65	51	1295	6 5/8	168	300	8	203	1 1/2	38	109	49	16
XPEJL-3-FL	3	80	51	1295	6 5/8	168	300	8	203	1 1/2	38	113	51	35
XPEJL-4-FL	4	100	51	1295	10 3/4	219	300	8	203	1 1/2	38	240	109	35
XPEJL-5-FL	5	125	51	1295	10 3/4	273	300	8	203	1 1/2	38	265	120	54
XPEJL-6-FL	6	150	51	1295	12 3/4	273	300	8	203	1 1/2	38	280	127	88
XPEJL-8-FL	8	200	53	1346	14 1/2	324	300	8	203	1 1/2	38	505	229	118
XPEJL-10-FL	10	250	53	1346	14	356	300	8	203	1 1/2	38	560	254	163
XPEJL-12-FL	12	300	53	1346	16	406	300	8	203	1 1/2	38	710	322	163

NOTES

- For proper operation of the expansion joint, all piping must be adequately anchored and guided.
- Maximum pressure is rated between lowest and highest temperatures of -20 ° F and 650 ° F respectively.
- XPEJ externally pressurized expansion joints are also available with Male Pipe Thread fittings or Grooved End Fittings. Contact V-A for further information on those products.

Project:	Model:	QTY of sets required:		
Customer:	DWN:	CHK:	REV:	DATE:
Consultant:	TAG:	UNIT:		
V-A Project No.:	COMMENTS:			
V-A Project Manager:				