VIBRO-ACOUSTICS®
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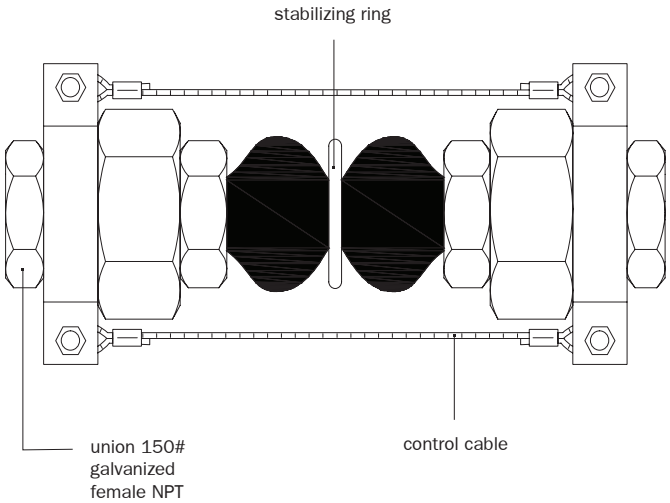
EJEFU EPDM Expansion Joint with Female Union Ends

EJEFU

File No.: EJEFU-001	Date: 30 Oct 2014
Supersedes: New	Date: New



PERFORMANCE AND DIMENSIONS

Model	Body Constr.	Nominal Size		"L" Length Face to Face		Deflections				Working Pressure	Max. Temp.
						Lateral	Axial Ext.	Axial Comp.	Angular		
		in	mm	in	mm	in	in	in	deg	psi	°F
EJEFU-0.75	EPDM	3/4	20	8	203	7/8	1/4	7/8	32	225	250
EJEFU-1	EPDM	1	25	8	203	7/8	1/4	7/8	25	225	250
EJEFU-1.25	EPDM	1 1/4	32	8	203	7/8	1/4	7/8	21	225	250
EJEFU-1.50	EPDM	1 1/2	40	8	203	7/8	1/4	7/8	17	225	250
EJEFU-2	EPDM	2	50	8	203	7/8	1/4	7/8	13	225	250
EJEFU-2.50	EPDM	2 1/2	65	8	203	7/8	1/4	7/8	11	225	250
EJEFU-3	EPDM	3	80	8	203	7/8	1/4	7/8	9	225	250

NOTES

- Maximum negative pressure is 26″ HG vacuum
- Temperature range: 20°F – 300°F
- Listed movements cannot occur simultaneously
- 3:1 safety factor (burst to operating pressure)
- Contact factory for other elastomer requirements for the molded body construction
- Metal reinforcement can be provided to accommodate extreme piping system stress
- Pipe must be installed at 8″ neutral length

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