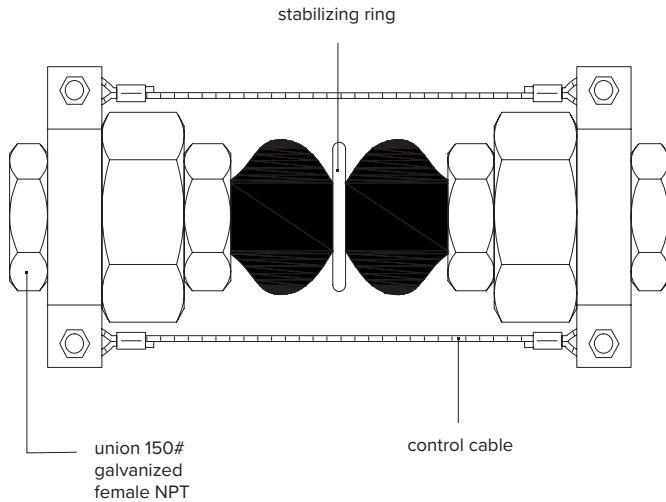


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File No.: EJEFU-002 Date: Jan 1, 2018
Supersedes: EJEFU-001 Date: 30 Oct 2014



PERFORMANCE AND DIMENSIONS

Model	Body Constr.	Nominal Size in mm	"L" Length Face to Face in mm	Deflections				Working Pressure psi	Max. Temp. °F
				Lateral	Axial Ext.	Axial Comp.	Angular		
				in	in	in	deg		
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

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:
Consultant:	REV:	DATE:
V-A Project No.:	TAG:	UNIT:
V-A Project Manager:	COMMENTS:	