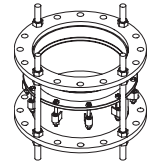
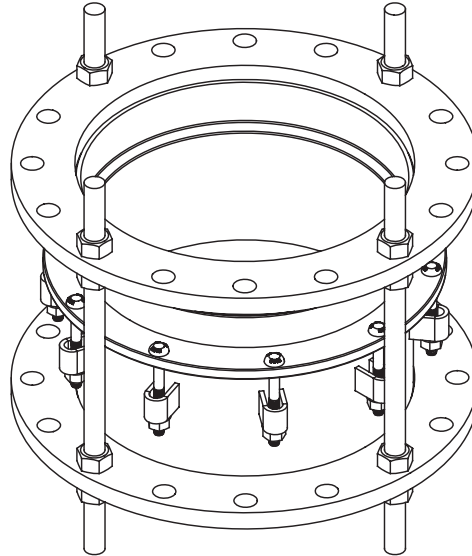


SUBMITTAL INFORMATION

Dismantling Joint - (FDJ-ExxZ-R-U100 style)



RESTRAINED DISMANTLING JOINT - CLASS E FLANGE



NOMINAL SIZE (IN.)	CATALOG NUMBER	NOMINAL LENGTH (IN.)	MINIMUM LENGTH (IN.)	MAXIMUM LENGTH (IN.)	RESTRAINT RODS		APPROX. WEIGHT	✓ SUBMITTED ITEM(S)
					NUMBER	SIZE (IN.)		
4	FDJ-E4Z-R-U100	13-1/8	11-1/2	14-3/4	2	5/8 x 24	70	
6	FDJ-E6Z-R-U100	14	12-1/2	15-1/2	2	3/4 x 24	92	
8	FDJ-E8Z-R-U100	16-5/8	14-7/8	18-3/8	4	3/4 x 26	126	
10	FDJ-E10Z-R-U100	17	15-1/4	18-3/4	3	7/8 x 26	156	
12	FDJ-E12Z-R-U100	17-3/8	15-7/8	18-7/8	4	7/8 x 26	186	
14	FDJ-E14Z-R-U100	16-5/8	15-1/8	18-1/8	4	1 x 26	358	
16	FDJ-E16Z-R-U100	17	15-1/2	18-1/2	4	1 x 30	375	
18	FDJ-E18Z-R-U100	17-1/4	15-3/4	18-3/4	4	1-1/8 x 30	390	
20	FDJ-E20Z-R-U100	17-5/8	16-1/8	19-1/8	6	1-1/8 x 30	608	
24	FDJ-E24Z-R-U100	18	16-1/2	19-1/2	7	1-1/4 x 30	660	
30	FDJ-E30Z-R-U100	18-7/8	17-3/4	20	10	1-1/4 x 36	1345	
36	FDJ-E36Z-R-U100	19-1/4	18-1/4	20-1/4	10	1-1/2 x 36	1350	
42	FDJ-E42Z-R-U100	18-3/4	17	20-1/2	14	1-1/2 x 36	2010	
48	FDJ-E48Z-R-U100	20-5/8	19	22-1/4	16	1-1/2 x 36	2300	

FEATURES

- Flange - AWWA Class E flange, drilling per ANSI/AWWA C110/A21, ANSI B16.5 150 lb
- Flange and adjusting pipe - A36 carbon steel
- Gaskets - SBR rubber per ASTM D2000
- Bolts and Nuts - Type 316 stainless steel per ASTM A193 and A194
- Tie Rods - Type 316 stainless steel per ASTM A193 and A194
- Finish - Fusion bonded epoxy coating
- Rated for 275 psi working pressure
- Complies with AWWA C219
- 100% manufactured in the United States of America

The Ford Meter Box Company considers the information in this submittal form to be correct at the time of publication. Item and option availability, including specifications, are subject to change without notice. Please verify that your product information is current. Our standard warranty applies.



The Ford Meter Box Company, Inc.

P.O. Box 443, Wabash, Indiana U.S.A. 46992-0443

Phone: 260-563-3171 / Fax: 800-826-3487

Overseas Fax: 260-563-0167

www.fordmeterbox.com

01/21/25

Submitted By: