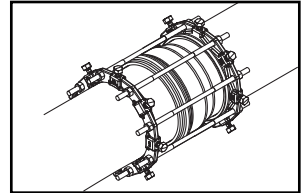
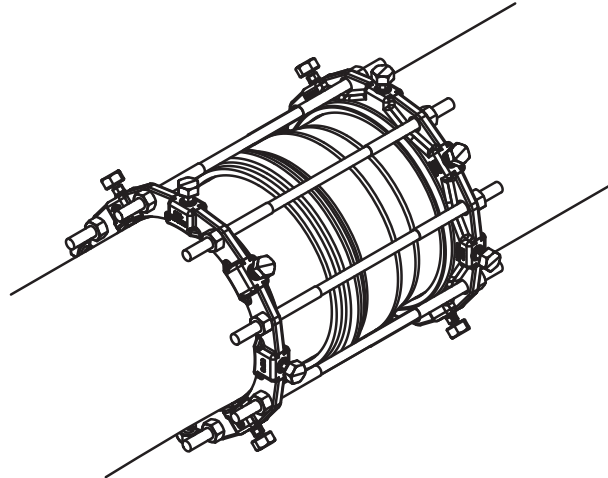


SUBMITTAL INFORMATION

Uni-Flange® Mechanical Joint Restraint - (UFR1559-C-x-X-U style)



4" - 18" SERIES UFR1559 RESTRAINT FOR C909 BELL JOINTS (NEW INSTALLATIONS ONLY)



NOM. PIPE SIZE	PIPE O.D. (IN.)	PRESSURE RATING (PSI)	CATALOG NUMBER	No. OF RODS	ROD LENGTH	ROD DIA.	*MAX BELL DIA.	APPROX. WEIGHT (LBS)	✓ SUBMITTED ITEMS
4"	4.80	235	UFR1559-C-4-X-U	4	17"	3/4"	6.62"	25	
6"	6.90	235	UFR1559-C-6-X-U	6	17"	3/4"	8.62"	33	
8"	9.05	235	UFR1559-C-8-X-U	6	17"	3/4"	10.88"	45	
10"	11.10	235	UFR1559-C-10-X-U	8	24"	5/8"	13.12"	58	
12"	13.20	235	UFR1559-C-12-X-U	8	24"	5/8"	15.38"	62	
14"	15.30	235	UFR1559-C-14-X-U	10	30"	3/4"	17.88"	120	
16"	17.40	235	UFR1559-C-16-X-U	12	30"	3/4"	20.12"	130	
18"	19.50	235	UFR1559-C-18-X-U	12	30"	3/4"	22.38"	196	

* Note: Connecting rods WILL NOT CLEAR a pipe bell with a maximum diameter larger than the listed measurement. These diameters do not include joint deflection. Confirm pipe bell diameter before ordering.

** 10" and 12" connecting rods are 5/8" for additional bell clearance

FEATURES

- Full circle contact and support of the pipe wall
- Auto-Tork actuating screws with heads specially designed to twist off at the correct installation torque, leaving a hex head in case future system maintenance or removal is required
- Restraining segments are mechanically retained in pockets
- Gland, screws and segments are black epoxy coated using the e-coat process
- Gland colored red for identification purposes
- Restraining rods - Type 304 stainless steel per ASTM A193 and A194

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.



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Submitted By: