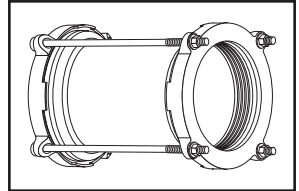
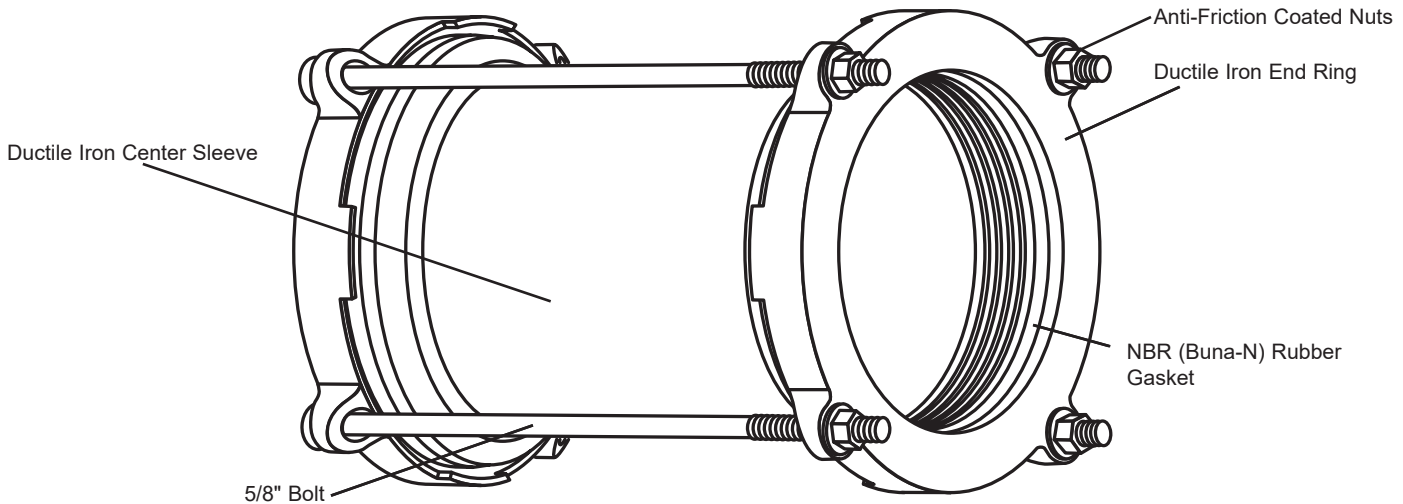


SUBMITTAL INFORMATION

Ductile Iron Wide Range Transition Coupling - (FC2W-xx-L12-Q style)



FC2W-L12 COUPLING FOR JOINING PIPES WITH DIFFERENT O.D.'S WITH 316 STAINLESS STEEL HARDWARE



NOMINAL PIPE SIZE (IN.)	RANGE (IN.)	RANGE (MM)	BOLT DIAMETER (IN.)	NUMBER OF BOLTS	SLEEVE LENGTH (IN.)	APPROX. WT. LBS	PART NUMBER	✓ SUBMITTED ITEM(S)
3	2.50 - 4.29	63.5 - 109.0	5/8	3	12	36	FC2W-3-L12-Q	
4	3.96 - 5.60	100.6 - 142.2	5/8	4	12	45	FC2W-4-L12-Q	
6	6.23 - 7.60	158.2 - 193.0	5/8	4	12	56	FC2W-6-L12-Q	
8	8.40 - 9.75	213.3 - 247.6	5/8	4	12	69	FC2W-8-L12-Q	
10	10.75 - 12.12	273.0 - 307.8	5/8	6	12	90	FC2W-10-L12-Q	
12	12.75 - 14.38	323.8 - 365.25	5/8	6	12	109	FC2W-12-L12-Q	

Pipes smaller than the published range may be joined using the FC2W coupling at a reduced pressure rating.
Contact Ford Meter Box for details.

FEATURES

- Center Sleeve - Ductile iron per ASTM A536 (65-45-12)
- End Rings - Ductile iron per ASTM A536 (65-45-12)
- Bolts and nuts - Type 316 stainless steel per ASTM A193 and ASTM A194
Anti-friction coated nuts
Bolts have an oval neck beneath the head, which rests within the end ring to prevent bolts from rotating while tightening.
- Coating - Black, fusion bonded epoxy applied per AWWA C213
- Gasket - NBR (Buna-N) rubber per ASTM D2000
- 350 psi rated working water pressure
- Certified to ANSI/NSF 61
- Complies with AWWA C219

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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