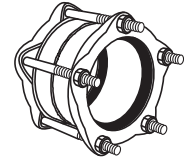
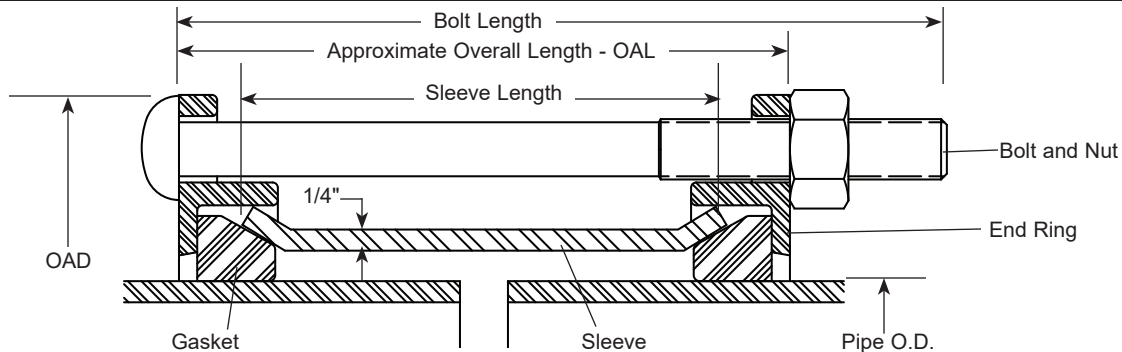


SUBMITTAL INFORMATION

Fabricated Transition Coupling - (FC23-xxx-xxx-xxC style)



6" - COUPLINGS FOR JOINING PLAIN END PIPES WITH DIFFERENT O.D.'S



NOM. PIPE SIZE	GASKET RANGE		CENTER SLEEVE		BOLTS			OAD	APPROX. WT. LBS.	CATALOG NUMBER	SUBMITTED ITEM(S)
	1ST END	2ND END	APPROX. LENGTH	OAL	No.	DIA.	LENGTH				
6"	6.00	6.00	5"	6-1/8"	4	5/8"	9"	10-15/16"	24	FC23-600-600-05C	
			7"	8-1/8"			10-1/2"		29	FC23-600-600-07C	
			10"	11-1/8"			13-1/2"		39	FC23-600-600-10C	
		6.63	5"	6-1/8"			9"		24	FC23-600-663-05C	
			7"	8-1/8"			10-1/2"		29	FC23-600-663-07C	
			10"	11-1/8"			13-1/2"		39	FC23-600-663-10C	
		6.90-7.20	5"	6-1/8"			9"		24	FC23-600-720-05C	
			7"	8-1/8"			10-1/2"		29	FC23-600-720-07C	
			10"	11-1/8"			13-1/2"		39	FC23-600-720-10C	
		7.21-7.56	5"	6-1/8"			9"		24	FC23-600-756-05C	
			7"	8-1/8"			10-1/2"		29	FC23-600-756-07C	
			10"	11-1/8"			13-1/2"		39	FC23-600-756-10C	
	6.63	6.63	5"	6-1/8"	4	5/8"	9"	10-15/16"	24	FC23-663-663-05C	
			7"	8-1/8"			10-1/2"		29	FC23-663-663-07C	
			10"	11-1/8"			13-1/2"		39	FC23-663-663-10C	
		6.90-7.20	5"	6-1/8"			9"		24	FC23-663-720-05C	
			7"	8-1/8"			10-1/2"		29	FC23-663-720-07C	
			10"	11-1/8"			13-1/2"		39	FC23-663-720-10C	
		7.21-7.56	5"	6-1/8"			9"		24	FC23-663-756-05C	
			7"	8-1/8"			10-1/2"		29	FC23-663-756-07C	
			10"	11-1/8"			13-1/2"		39	FC23-663-756-10C	
	6.90-7.20	6.90-7.20	5"	6-1/8"	4	5/8"	9"	10-15/16"	24	FC23-720-720-05C	
			7"	8-1/8"			10-1/2"		29	FC23-720-720-07C	
			10"	11-1/8"			13-1/2"		39	FC23-720-720-10C	
		7.21-7.56	12"	13-1/8"			15-1/2"		45	FC23-720-720-12C	
			5"	6-1/8"			9"		24	FC23-720-756-05C	
			7"	8-1/8"			10-1/2"		29	FC23-720-756-07C	
6"	7.21-7.56	7.21-7.56	10"	11-1/8"	4	5/8"	13-1/2"	10-15/16"	39	FC23-720-756-10C	
			5"	6-1/8"			9"		24	FC23-756-756-05C	
			7"	8-1/8"			10-1/2"		29	FC23-756-756-07C	
			10"	11-1/8"			13-1/2"		39	FC23-756-756-10C	

Note: Flexible Couplings do not restrain axial forces on piping.

FEATURES

- Sleeve is carbon steel per ASTM A36
- End rings are ductile iron per ASTM A536. Color coded to match gasket
- Gasket is NBR (Buna-N) molded rubber, embossed with size and end ring color code.
- Bolts and nuts are high strength low alloy steel per AWWA C111. Type 304 stainless steel, type 316 stainless steel or electro galvanized optional
- Finish is fusion bonded epoxy
- Rated to a working pressure rating of 200 psi or the pressure rating of the pipe on which it is installed
- Certified to NSF/ANSI 61

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.



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Submitted By: