

PIPE COUPLINGS

SECTION M

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FORD BOALINQ™ COUPLINGS - 4"-12"

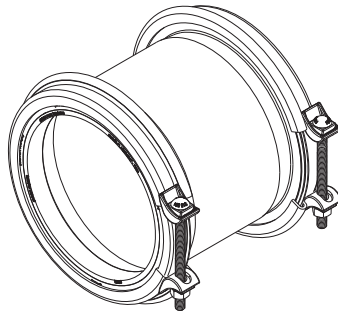
STYLE BOAL - FABRICATED STEEL TWO-BOLT COUPLING

BOAL - 4

PRODUCT IDENTIFICATION
Fabricated two-bolt coupling

NOMINAL PIPE SIZE

4 = 4"
6 = 6"
8 = 8"
10 = 10"
10-OS = 10" oversized
12 = 12"
12-OS = 12" oversized



NOMINAL PIPE SIZE (IN.)	CATALOG NUMBER	TOTAL RANGE (IN.)	RANGE WITH INNER GASKET (IN.)	RANGE WITHOUT INNER GASKET (IN.)	UNIT WEIGHT	UNIT PRICE
4	BOAL-4	4.25 - 5.63	4.25 - 5.00	4.92 - 5.63	18	\$ 405.52
6	BOAL-6	6.42 - 7.68	6.42 - 7.05	7.01 - 7.68	25	537.06
8	BOAL-8	8.54 - 9.84	8.54 - 9.17	9.13 - 9.84	30	606.36
10	BOAL-10	10.70 - 12.00	10.70 - 11.37	11.33 - 12.00	36	780.04
10 Over Sized	BOAL-10-OS	10.96 - 12.26	10.96 - 11.63	11.59 - 12.26	37	797.99
12	BOAL-12	12.40 - 13.66	12.40 - 13.03	12.99 - 13.66	41	925.25
12 Over Sized	BOAL-12-OS	13.15 - 14.41	13.15 - 13.78	13.74 - 14.41	43	1,099.63

FORD BOALINQ™ FLANGED COUPLING ADAPTERS - 4"-12"
STYLE BOALFCA - FABRICATED FLANGED COUPLING ADAPTER

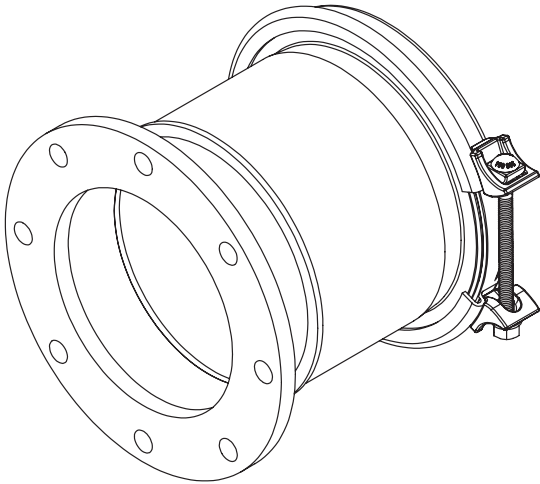
BOALFCA - 4 - Dx

PRODUCT IDENTIFICATION
Fabricated flanged coupling adapter

NOMINAL PIPE SIZE
4 = 4"
6 = 6"
8 = 8"
10 = 10"
12 = 12"

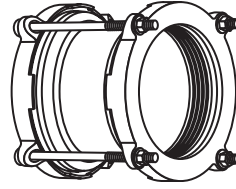
Flange:
D = Class D / 150
pound drilling
E = Class E / 150
pound drilling
F = Class F / 250
pound drilling

Nominal
Flange Size in
Inches



NOMINAL PIPE SIZE (IN.)	CATALOG NUMBER	FLANGE SIZE	TOTAL RANGE (IN.)	RANGE WITH INNER GASKET (IN.)	RANGE WITHOUT INNER GASKET (IN.)	UNIT WEIGHT	UNIT PRICE
4	BOALFCA-4	4	4.25 - 5.63	4.25 - 5.00	4.92 - 5.63	29	\$ 731.60
6	BOALFCA-6	6	6.42 - 7.68	6.42 - 7.05	7.01 - 7.68	39	775.04
8	BOALFCA-8	8	8.54 - 9.84	8.54 - 9.17	9.13 - 9.84	49	983.84
10	BOALFCA-10	10	10.70 - 12.00	10.70 - 11.37	11.33 - 12.00	51	1049.96
12	BOALFCA-12	12	12.40 - 13.66	12.40 - 13.03	12.99 - 13.66	67	1350.52

FORD “ULTRA-FLEX” WIDE RANGE COUPLINGS-STYLE FC2W



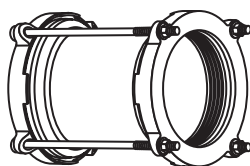
NOM. PIPE SIZE	RANGE (INCHES)	RANGE (MM)	CATALOG NUMBER	NUMBER OF BOLTS	SLEEVE LENGTH	APPROX. WT. LBS.	LIST PRICE	
							STANDARD CPLG. INCLUDES EPOXY	STAINLESS STEEL BOLT OPTION *X
3"	2.50-4.29	63.5-109.0	FC2W-3	3	7"	26.7	\$ 288.32	\$ 393.39
4"	3.96-5.60	100.6-142.2	FC2W-4	4	7"	34.2	311.07	457.46
6"	6.23-7.60	158.2-193.0	FC2W-6	4	7"	44.6	440.00	586.38
8"	8.40-9.75	213.3-247.6	FC2W-8	4	7"	52.6	513.71	660.04
10"	10.75-12.12	273.0-307.8	FC2W-10	6	9"	76.1	657.33	903.51
12"	12.75-14.38	323.8-365.25	FC2W-12	6	9"	92.2	775.67	1021.87
16"	16.00-17.80	406.4-452.12	FC2W-16	8	10"	131.0	1768.20	2091.11

Epoxy coating and NBR (Buna-N) gaskets are standard with FC2W couplings.

* X = Option for FC2W couplings with stainless steel nuts and bolts. Add "X" to the catalog number. Example: FC2W-6-X

COMPONENT PARTS FOR STYLE FC2W “ULTRA-FLEX” WIDE RANGE COUPLINGS ALL COMPONENTS ARE PRICED “EACH”

NOM. PIPE SIZE	GASKET CAT. No.	LIST PRICE	END RING CAT. No.	LIST PRICE	CENTER SLEEVE CAT. No.	LIST PRICE	NUTS AND BOLTS CAT. NO.	LIST PRICE
3"	FC2WG-3	\$ 38.21	FC2W-ER-3	\$ 36.66	FC2W-CS-3	\$ 84.02	FBN-58-1125	\$ 18.68
4"	FC2WG-4	41.93	FC2W-ER-4	40.00	FC2W-CS-4	86.01	FBN-58-1125	18.68
6"	FC2WG-6	63.43	FC2W-ER-6	61.01	FC2W-CS-6	126.92	FBN-58-1125	18.68
8"	FC2WG-8	74.21	FC2W-ER-8	69.56	FC2W-CS-8	161.92	FBN-58-1125	18.68
10"	FC2WG-10	80.98	FC2W-ER-10	71.03	FC2W-CS-10	198.56	FBN-58-135	24.09
12"	FC2WG-12	100.73	FC2W-ER-12	81.51	FC2W-CS-12	252.98	FBN-58-135	24.09
16"	FC2WG-16	228.58	FC2W-ER-16	263.12	FC2W-CS-16	690.80	FBN-58-155	28.54



FORD "ULTRA-FLEX" WIDE RANGE COUPLINGS WITH 12" LONG CENTER SLEEVES-STYLE FC2W-L12

NOM. PIPE SIZE	RANGE (INCHES)	RANGE (MM)	CATALOG NUMBER	NUMBER OF BOLTS	APPROX. SLEEVE LENGTH	APPROX. WT. LBS.	LIST PRICE	
							STANDARD CPLG. INCLUDES EPOXY	STAINLESS STEEL BOLT OPTION *X
3"	2.50-4.29	63.5-109.0	FC2W-3-L12	3	12"	35.9	\$ 380.73	\$ 460.76
4"	3.96-5.60	100.6-142.2	FC2W-4-L12	4	12"	44.7	454.43	561.14
6"	6.23-7.60	158.2-193.0	FC2W-6-L12	4	12"	56.1	576.46	683.15
8"	8.40-9.75	213.3-247.6	FC2W-8-L12	4	12"	70.6	798.43	905.19
10"	10.75-12.12	273.0-307.8	FC2W-10-L12	6	12"	89.6	933.09	1093.14
12"	12.75-14.38	323.8-365.25	FC2W-12-L12	6	12"	108.6	1110.72	1270.78

Epoxy coating and NBR (Buna-N) gaskets are standard with FC2W couplings.

* X = Option for FC2W couplings with stainless steel nuts and bolts. Add "X" to the catalog number. Example: FC2W-6-L12-X

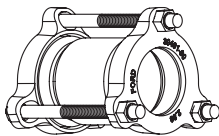
COMPONENT PARTS FOR STYLE FC2W-L12 "ULTRA-FLEX" WIDE RANGE COUPLINGS ALL COMPONENTS ARE PRICED "EACH"

NOM. PIPE SIZE	GASKET CAT. No.	LIST PRICE	END RING CAT. No.	LIST PRICE	12" CENTER SLEEVE CAT. No.	LIST PRICE	NUTS AND BOLTS CAT. NO.	LIST PRICE
3"	FC2WG-3	\$ 38.21	FC2W-ER-3	\$ 36.66	FC2W-CS-3-L12	\$ 189.87	FBN-58-165	\$ 29.94
4"	FC2WG-4	41.93	FC2W-ER-4	40.00	FC2W-CS-4-L12	202.82	FBN-58-165	29.94
6"	FC2WG-6	63.43	FC2W-ER-6	61.01	FC2W-CS-6-L12	238.12	FBN-58-165	29.94
8"	FC2WG-8	74.21	FC2W-ER-8	69.56	FC2W-CS-8-L12	422.23	FBN-58-165	29.94
10"	FC2WG-10	80.98	FC2W-ER-10	71.03	FC2W-CS-10-L12	494.04	FBN-58-165	29.94
12"	FC2WG-12	100.73	FC2W-ER-12	81.51	FC2W-CS-12-L12	612.90	FBN-58-165	29.94

FORD STANDARD STEEL COUPLINGS

STYLE FC3 - 1/2" THROUGH 12"

How to order FC3 couplings: Use catalog numbers listed below.



NOM. PIPE SIZE	PIPE O.D.	SLEEVE LENGTH	CATALOG NUMBER	NUMBER OF BOLTS	BOLT DIA. AND LENGTH	APPROX.WT. LBS.	LIST PRICE
1/2"	.84	5"	FC3-084-5	2	1/2" x 7"	2.3	\$ 69.81
		7"	FC3-084-7	2	1/2" x 9"	2.9	80.91
3/4"	1.05	5"	FC3-105-5	2	1/2" x 7"	2.4	76.24
		7"	FC3-105-7	2	1/2" x 9"	3.1	80.45
		12"	FC3-105-12	2	1/2" x 14"	4.5	140.90
1"	1.32	5"	FC3-132-5	2	1/2" x 7"	2.9	83.06
		7"	FC3-132-7	2	1/2" x 9"	3.4	101.34
		12"	FC3-132-12	2	1/2" x 14"	5.0	139.77
1-1/4"	1.66	5"	FC3-166-5	2	1/2" x 7"	3.3	83.55
		7"	FC3-166-7	2	1/2" x 9"	3.9	107.79
		12"	FC3-166-12	2	1/2" x 14"	5.6	157.51
1-1/2"	1.90	5"	FC3-190-5	2	1/2" x 7"	3.4	96.89
		7"	FC3-190-7	2	1/2" x 9"	4.1	107.79
		12"	FC3-190-12	2	1/2" x 14"	6.6	167.65
2"	2.38	5"	FC3-238-5	2	5/8" x 8"	5.2	125.80
		5"	* FC3-238-5-H	3	5/8" x 8"	5.2	133.25
		7"	FC3-238-7	2	5/8" x 10.5"	6.1	143.04
		7"	* FC3-238-7-H	3	5/8" x 10.5"	6.1	154.60
		12"	FC3-238-12	2	5/8" x 15"	8.3	195.87
		12"	* FC3-238-12-H	3	5/8" x 15"	8.3	207.72
2-1/2"	2.88	5"	FC3-288-5	3	5/8" x 8"	9.0	171.39
		7"	FC3-288-7	3	5/8" x 10.5"	11.3	190.48
		12"	FC3-288-12	3	5/8" x 15"	17.0	267.33
		24"	FC3-288-24	3	5/8" x 27.38"	28.0	343.13
3"	3.50	5"	FC3-350-5	4	5/8" x 8"	11.0	187.56
		7"	FC3-350-7	4	5/8" x 10.5"	12.0	205.09
		12"	FC3-350-12	4	5/8" x 15"	19.0	284.34
		24"	FC3-350-24	4	5/8" x 27.38"	27.0	430.59
4"	4.50	5"	FC3-450-5	4	5/8" x 8"	15.0	219.26
		7"	FC3-450-7	4	5/8" x 10.5"	18.0	237.85
		12"	FC3-450-12	4	5/8" x 15"	23.0	356.61
		16"	FC3-450-16	4	5/8" x 20"	27.4	471.33
	4.80	24"	FC3-450-24	4	5/8" x 27.38"	37.0	663.69
		5"	FC3-480-5	4	5/8" x 8"	38.5	260.97
		7"	FC3-480-7	4	5/8" x 10.5"	38.9	395.01
		12"	FC3-480-12	4	5/8" x 15"	40.5	450.37
6"	6.63	5"	FC3-663-5	6	5/8" x 8"	24.2	327.19
		7"	FC3-663-7	6	5/8" x 10.5"	27.0	364.96
		12"	FC3-663-12	6	5/8" x 15"	39.0	582.20
		16"	FC3-663-16	6	5/8" x 20"	48.0	699.96
	6.90	24"	FC3-663-24	6	5/8" x 27.38"	65.0	891.28
		5"	FC3-690-5	6	5/8" x 8"	30.0	455.71
8"	8.63	16"	FC3-690-16	6	5/8" x 20"	48.0	898.20
		5"	FC3-863-5	6	5/8" x 8"	32.0	456.20
		7"	FC3-863-7	6	5/8" x 10.5"	37.0	500.73
		12"	FC3-863-12	6	5/8" x 15"	49.0	661.79
		16"	FC3-863-16	6	5/8" x 20"	61.0	825.29
12"	12.75	24"	FC3-863-24	6	5/8" x 27.38"	72.0	1299.94
		16"	FC3-1275-16	8	5/8" x 20"	87.0	1219.44

* Three-bolt style

Note: Larger sizes are detailed as style FC4 on pages M-7 and M-8 or as style FC23 on page M-23 through M-25.

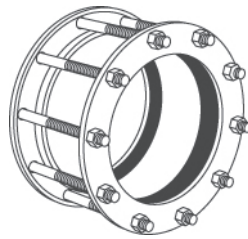
FORD STANDARD STEEL COUPLINGS

STYLE FC4 - 3" THROUGH 60"

Listed are common sizes of FC4 couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

* For stainless steel bolts and epoxy coating options, substitute the "X" or "Y" code for the standard catalog number "R" code.

Example: FC4-1400-A05Y has epoxy coating and stainless steel bolts.

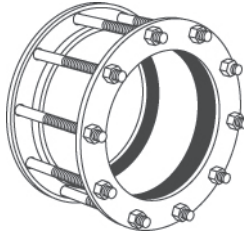


							LIST PRICE		
NOM. PIPE SIZE	PIPE O.D.	SLEEVE THICKNESS AND LENGTH	STANDARD CATALOG NUMBER	RATED WORKING PRESSURE	NUMBER OF BOLTS	APPROX. WT. LBS.	STANDARD COUPLING	*OPTIONAL FEATURE CODES	
								STAINLESS STEEL BOLTS	EPOXY COAT AND S.S. BOLTS
								X	Y
3"-12"	Contact customer service for Pricing and Availability								
14"	14.00	1/4" x 5"	FC4-1400-A05R	472	9	66.2	\$ 782.10	\$ 864.90	\$ 1127.92
	14.00	1/4" x 7"	FC4-1400-A07R	472	9	74.2	818.34	997.03	1355.72
	14.00	1/4" x 10"	FC4-1400-A10R	472	9	86.7	1112.37	1429.12	1835.60
	15.30	1/4" x 5"	FC4-1530-A05R	434	9	72.5	804.59	991.84	1278.78
	15.30	1/4" x 7"	FC4-1530-A07R	434	9	81.1	872.93	1155.44	1538.03
	15.30	3/8" x 7"	FC4-1530-B07R	592	9	94.9	994.50	1293.55	1733.46
	15.30	1/4" x 10"	FC4-1530-A10R	434	9	94.7	1177.99	1494.76	1921.88
	15.30	3/8" x 10"	FC4-1530-B10R	592	9	114.3	1234.00	1550.72	2071.95
	15.65	3/8" x 7"	FC4-1565-B07R	583	9	95.8	1018.32	1300.75	1740.73
15.65	3/8" x 10"	FC4-1565-B10R	583	9	115.5	1273.80	1590.52	2111.76	
16"	16.00	1/4" x 5"	FC4-1600-A05R	416	10	75.3	826.89	1034.94	1331.48
	16.00	1/4" x 7"	FC4-1600-A07R	416	10	84.3	872.93	1186.82	1583.78
	16.00	1/4" x 10"	FC4-1600-A10R	416	10	98.5	1219.96	1516.76	1975.87
	17.40	1/4" x 5"	FC4-1740-A05R	385	10	82.3	838.63	1046.64	1371.81
	17.40	1/4" x 7"	FC4-1740-A07R	385	10	92.0	909.84	1223.69	1649.32
	17.40	3/8" x 7"	FC4-1740-B07R	567	10	107.6	1101.36	1415.26	1907.83
	17.40	1/4" x 10"	FC4-1740-A10R	385	10	107.4	1259.49	1611.37	2099.16
	17.40	3/8" x 10"	FC4-1740-B10R	567	10	129.6	1377.60	1729.51	2312.93
	17.80	3/8" x 7"	FC4-1780-B07R	540	10	108.4	1121.98	1415.26	1907.83
18"	17.80	1/4" x 7"	FC4-1780-A07R	372	10	92.6	909.84	1223.69	1649.32
	18.00	1/4" x 5"	FC4-1800-A05R	373	11	84.3	876.74	1072.96	1402.20
	18.00	1/4" x 7"	FC4-1800-A07R	373	11	94.3	909.84	1223.69	1673.24
	18.00	1/4" x 10"	FC4-1800-A10R	373	11	110.2	1299.53	1686.60	1981.51
	18.80	3/8" x 7"	FC4-1880-B07R	508	11	112.0	1466.02	1814.05	2346.90
	18.80	1/4" x 7"	FC4-1880-A07R	355	11	98.0	1018.32	1363.54	1841.76
	19.50	1/4" x 5"	FC4-1950-A05R	345	11	90.4	1021.81	1250.70	1609.36
	19.50	1/4" x 7"	FC4-1950-A07R	345	11	101.2	1108.62	1453.94	1927.38
	19.50	3/8" x 7"	FC4-1950-B07R	512	11	118.4	1211.79	1557.06	2107.02
20"	19.50	1/4" x 10"	FC4-1950-A10R	345	11	118.1	1361.74	1748.85	2294.03
	19.50	3/8" x 10"	FC4-1950-B10R	512	11	142.7	1513.80	1900.95	2551.32
	19.92	3/8" x 7"	FC4-1992-B07R	500	11	122.1	1236.70	1581.94	2131.92
	19.92	1/4" x 7"	FC4-1992-A07R	337	11	104.0	1108.62	1453.94	1951.31
	20.00	1/4" x 7"	FC4-2000-A07R	337	12	104.3	1121.97	1485.31	1968.33
	20.00	1/4" x 10"	FC4-2000-A10R	337	12	121.8	1401.82	1824.12	2378.86
	21.60	1/4" x 7"	FC4-2160-A07R	313	12	113.0	1189.78	1566.41	2078.10
	21.60	3/8" x 7"	FC4-2160-B07R	463	12	132.1	1631.73	2008.42	2606.16
	21.60	1/4" x 10"	FC4-2160-A10R	313	12	131.8	1435.76	1858.06	2451.00
24"	21.60	3/8" x 10"	FC4-2160-B10R	463	12	159.0	2040.53	2462.86	3170.62
	22.06	3/8" x 7"	FC4-2206-B07R	456	12	133.2	1666.29	2041.93	2639.74
	22.06	1/4" x 7"	FC4-2206-A07R	307	12	113.8	1332.51	1709.18	2235.21
	24.00	1/4" x 7"	FC4-2400-A07R	283	14	124.4	1385.01	1824.44	2393.56
	24.00	1/4" x 10"	FC4-2400-A10R	283	14	145.3	1562.97	2055.64	2710.83
	25.80	1/4" x 7"	FC4-2580-A07R	264	14	132.7	1444.34	1883.77	2491.13
	25.80	3/8" x 7"	FC4-2580-B07R	392	14	155.3	1889.58	2329.00	3036.78
	25.80	1/4" x 10"	FC4-2580-A10R	264	14	154.9	1597.17	2089.84	2788.04
	25.80	3/8" x 10"	FC4-2580-B10R	392	14	187.0	2364.72	2857.40	3624.61
	26.32	1/4" x 7"	FC4-2632-A07R	250	14	135.0	1606.82	2046.28	2691.87
	26.32	3/8" x 7"	FC4-2632-B07R	377	14	158.1	1969.90	2409.34	3117.11

Note: For smaller sized couplings, see FC23 couplings listed on pages M-23 through M-25 and FC3 couplings listed on page M-6.

FORD STANDARD STEEL COUPLINGS

STYLE FC4 - 3" THROUGH 60" (CONTINUED)



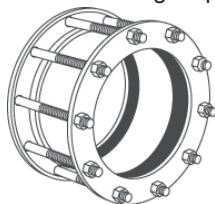
NOM. PIPE SIZE	PIPE O.D.	SLEEVE THICKNESS AND LENGTH	STANDARD CATALOG NUMBER	RATED WORKING PRESSURE	NUMBER OF BOLTS	APPROX. WT. LBS.	LIST PRICE		
							STANDARD COUPLING	*OPTIONAL FEATURE CODES	
								STAINLESS STEEL BOLTS	EPOXY COAT AND S.S. BOLTS
								X	Y
30"	30.00	1/4" x 7"	FC4-3000-A07R	246	16	153.8	\$ 1617.85	\$ 2120.08	\$ 2765.65
	30.00	3/8" x 7"	FC4-3000-B07R	361	16	179.9	1899.76	2402.00	3162.36
	30.00	1/4" x 10"	FC4-3000-A10R	246	16	179.4	1806.32	2369.41	3120.23
	30.00	3/8" x 10"	FC4-3000-B10R	361	16	216.6	2371.58	2934.66	3838.45
	32.00	1/4" x 7"	FC4-3200-A07R	230	16	163.4	1673.49	2175.69	2859.56
	32.00	3/8" x 7"	FC4-3200-B07R	343	16	191.5	1903.21	2405.42	3199.26
	32.00	1/4" x 10"	FC4-3200-A10R	230	16	190.7	1868.70	2431.76	3225.63
	32.00	3/8" x 10"	FC4-3200-B10R	343	16	230.8	2374.95	2938.00	3899.21
36"	36.00	1/4" x 7"	FC4-3600-A07R	205	18	187.2	1805.66	2370.63	3126.28
	36.00	3/8" x 7"	FC4-3600-B07R	306	18	219.0	1993.33	2558.29	3466.95
	36.00	1/4" x 10"	FC4-3600-A10R	205	18	217.8	2019.35	2652.77	3542.31
	36.00	3/8" x 10"	FC4-3600-B10R	306	18	263.1	2381.81	3015.22	4110.34
	38.30	1/4" x 7"	FC4-3830-A07R	193	18	197.5	1861.77	2426.79	3220.64
	38.30	3/8" x 7"	FC4-3830-B07R	289	18	230.7	2059.82	2624.82	3705.59
	38.30	1/4" x 10"	FC4-3830-A10R	193	18	229.5	2086.30	2719.75	3657.05
	38.30	3/8" x 10"	FC4-3830-B10R	289	18	263.9	2385.20	3018.63	4295.46
42"	42.00	3/8" x 7"	FC4-4200-B07R	263	20	245.7	2609.33	3237.06	4466.15
	42.00	3/8" x 10"	FC4-4200-B10R	263	20	297.9	2961.74	3665.55	5109.79
	44.50	3/8" x 7"	FC4-4450-B07R	250	20	308.7	2938.80	3321.69	4617.65
	44.50	3/8" x 10"	FC4-4450-B10R	250	20	362.5	3060.32	3764.10	6139.92
48"	48.00	3/8" x 7"	FC4-4800-B07R	231	22	279.2	2885.13	3575.72	4981.66
	48.00	3/8" x 10"	FC4-4800-B10R	231	22	337.3	3284.98	4059.19	5709.02
	49.00	3/8" x 7"	FC4-4900-B07R	226	22	284.2	3482.20	4172.73	5607.41
	49.00	3/8" x 10"	FC4-4900-B10R	226	22	343.4	4010.55	4784.76	6463.32
	50.80	3/8" x 7"	FC4-5080-B07R	220	22	351.3	3676.91	4367.48	5845.18
	50.80	3/8" x 10"	FC4-5080-B10R	220	22	412.4	4138.08	4912.30	6648.20
	54.00	3/8" x 7"	FC4-5400-B07R	213	24	310.2	4146.33	4899.68	6492.14
	54.00	3/8" x 10"	FC4-5400-B10R	213	24	374.6	4356.90	5201.51	7265.10
54"	55.00	3/8" x 7"	FC4-5500-B07R	210	24	316.6	4251.97	5005.29	6626.46
	55.00	3/8" x 10"	FC4-5500-B10R	210	24	382.8	4466.35	5310.95	7214.27
	57.10	3/8" x 7"	FC4-5710-B07R	200	24	327.5	4359.56	5112.88	6786.62
	57.10	3/8" x 10"	FC4-5710-B10R	200	24	395.9	4580.47	5425.06	7390.56
	57.56	3/8" x 7"	FC4-5756-B07R	200	24	328.2	4379.57	5132.89	6821.00
	57.56	3/8" x 10"	FC4-5756-B10R	200	24	414.0	4600.81	5354.11	7425.22
	57.80	3/8" x 7"	FC4-5780-B07R	200	24	329.5	4392.18	5145.53	6960.02
	57.80	3/8" x 10"	FC4-5780-B10R	200	24	398.0	4614.29	5458.92	6673.38
	60.00	3/8" x 7"	FC4-6000-B07R	200	26	343.9	4640.51	5456.59	7240.33
	60.00	3/8" x 10"	FC4-6000-B10R	200	26	416.0	4871.98	5786.91	7876.80
60"	61.00	3/8" x 7"	FC4-6100-B07R	200	26	349.0	4691.97	5508.09	7315.76
	61.00	3/8" x 10"	FC4-6100-B10R	200	26	422.1	4926.61	5841.60	7964.87
	61.61	3/8" x 7"	FC4-6161-B07R	200	26	367.6	4731.00	5547.12	7373.88
	61.61	3/8" x 10"	FC4-6161-B10R	200	26	441.4	4937.70	5852.66	7990.28
	63.40	3/8" x 7"	FC4-6340-B07R	200	26	372.6	4811.58	5627.69	7497.52
	63.40	3/8" x 10"	FC4-6340-B10R	200	26	448.3	5053.21	5968.14	8163.19

Note: For smaller sized couplings, see FC23 couplings listed on pages M-23 through M-25 and FC3 couplings listed on page M-6.

FORD STAINLESS STEEL COUPLINGS

STYLE FC4X AND FC4Q - 3" THROUGH 60"

Listed are common sizes of FC4X and FC4Q couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.



X = 304 Stainless Steel

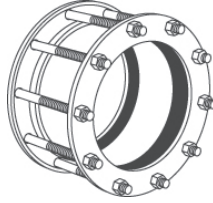
Q = 316 Stainless Steel

NOM. PIPE SIZE (IN.)	PIPE O.D. (IN.)	SLEEVE THICKNESS AND LENGTH (IN.)	CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	CATALOG NUMBER 316 STAINLESS STEEL	LIST PRICE	RATED WORKING PRESSURE	NUMBER OF BOLTS
3"-12"	Contact customer service for Pricing and Availability							
14	14.00	1/4 x 5	FC4X-1400-A05X	P.O.A.	FC4Q-1400-A05Q	P.O.A.	472	14
	14.00	1/4 x 7	FC4X-1400-A07X	P.O.A.	FC4Q-1400-A07Q	P.O.A.	472	14
	14.00	1/4 x 10	FC4X-1400-A10X	P.O.A.	FC4Q-1400-A10Q	P.O.A.	472	14
	15.30	1/4 x 5	FC4X-1530-A05X	P.O.A.	FC4Q-1530-A05Q	P.O.A.	434	14
	15.30	1/4 x 7	FC4X-1530-A07X	P.O.A.	FC4Q-1530-A07Q	P.O.A.	434	14
	15.30	3/8 x 7	FC4X-1530-B07X	P.O.A.	FC4Q-1530-B07Q	P.O.A.	592	14
	15.30	1/4 x 10	FC4X-1530-A10X	P.O.A.	FC4Q-1530-A10Q	P.O.A.	434	14
	15.30	3/8 x 10	FC4X-1530-B10X	P.O.A.	FC4Q-1530-B10Q	P.O.A.	592	14
	15.65	3/8 x 7	FC4X-1565-B07X	P.O.A.	FC4Q-1565-B07Q	P.O.A.	583	16
	15.65	3/8 x 10	FC4X-1565-B10X	P.O.A.	FC4Q-1565-B10Q	P.O.A.	583	16
16	16.00	1/4 x 5	FC4X-1600-A05X	P.O.A.	FC4Q-1600-A05Q	P.O.A.	416	16
	16.00	1/4 x 7	FC4X-1600-A07X	P.O.A.	FC4Q-1600-A07Q	P.O.A.	416	16
	16.00	1/4 x 10	FC4X-1600-A10X	P.O.A.	FC4Q-1600-A10Q	P.O.A.	416	16
	17.40	1/4 x 5	FC4X-1740-A05X	P.O.A.	FC4Q-1740-A05Q	P.O.A.	385	16
	17.40	1/4 x 7	FC4X-1740-A07X	P.O.A.	FC4Q-1740-A07Q	P.O.A.	385	16
	17.40	3/8 x 7	FC4X-1740-B07X	P.O.A.	FC4Q-1740-B07Q	P.O.A.	567	16
	17.40	1/4 x 10	FC4X-1740-A10X	P.O.A.	FC4Q-1740-A10Q	P.O.A.	385	18
	17.40	3/8 x 10	FC4X-1740-B10X	P.O.A.	FC4Q-1740-B10Q	P.O.A.	567	18
	17.80	3/8 x 7	FC4X-1780-B07X	P.O.A.	FC4Q-1780-B07Q	P.O.A.	540	18
	17.80	1/4 x 7	FC4X-1780-A07X	P.O.A.	FC4Q-1780-A07Q	P.O.A.	372	18
18	18.00	1/4 x 5	FC4X-1800-A05X	P.O.A.	FC4Q-1800-A05Q	P.O.A.	373	18
	18.00	1/4 x 7	FC4X-1800-A07X	P.O.A.	FC4Q-1800-A07Q	P.O.A.	373	18
	18.00	1/4 x 10	FC4X-1800-A10X	P.O.A.	FC4Q-1800-A10Q	P.O.A.	373	18
	18.80	3/8 x 7	FC4X-1880-B07X	P.O.A.	FC4Q-1880-B07Q	P.O.A.	508	18
	18.80	1/4 x 7	FC4X-1880-A07X	P.O.A.	FC4Q-1880-A07Q	P.O.A.	355	20
	19.50	1/4 x 5	FC4X-1950-A05X	P.O.A.	FC4Q-1950-A05Q	P.O.A.	345	20
	19.50	1/4 x 7	FC4X-1950-A07X	P.O.A.	FC4Q-1950-A07Q	P.O.A.	345	20
	19.50	3/8 x 7	FC4X-1950-B07X	P.O.A.	FC4Q-1950-B07Q	P.O.A.	512	20
	19.50	1/4 x 10	FC4X-1950-A10X	P.O.A.	FC4Q-1950-A10Q	P.O.A.	345	22
	19.50	3/8 x 10	FC4X-1950-B10X	P.O.A.	FC4Q-1950-B10Q	P.O.A.	512	22
20	19.92	3/8 x 7	FC4X-1992-B07X	P.O.A.	FC4Q-1992-B07Q	P.O.A.	500	22
	19.92	1/4 x 7	FC4X-1992-A07X	P.O.A.	FC4Q-1992-A07Q	P.O.A.	337	22
	20.00	1/4 x 7	FC4X-2000-A07X	P.O.A.	FC4Q-2000-A07Q	P.O.A.	337	22
	20.00	1/4 x 10	FC4X-2000-A10X	P.O.A.	FC4Q-2000-A10Q	P.O.A.	337	22
	21.60	1/4 x 7	FC4X-2160-A07X	P.O.A.	FC4Q-2160-A07Q	P.O.A.	313	24
	21.60	3/8 x 7	FC4X-2160-B07X	P.O.A.	FC4Q-2160-B07Q	P.O.A.	463	24
	21.60	1/4 x 10	FC4X-2160-A10X	P.O.A.	FC4Q-2160-A10Q	P.O.A.	313	24
	21.60	3/8 x 10	FC4X-2160-B10X	P.O.A.	FC4Q-2160-B10Q	P.O.A.	463	24
	22.06	3/8 x 7	FC4X-2206-B07X	P.O.A.	FC4Q-2206-B07Q	P.O.A.	456	24
	22.06	1/4 x 7	FC4X-2206-A07X	P.O.A.	FC4Q-2206-A07Q	P.O.A.	307	24
24	24.00	1/4 x 7	FC4X-2400-A07X	P.O.A.	FC4Q-2400-A07Q	P.O.A.	283	24
	24.00	1/4 x 10	FC4X-2400-A10X	P.O.A.	FC4Q-2400-A10Q	P.O.A.	283	24
	25.80	1/4 x 7	FC4X-2580-A07X	P.O.A.	FC4Q-2580-A07Q	P.O.A.	264	24
	25.80	3/8 x 7	FC4X-2580-B07X	P.O.A.	FC4Q-2580-B07Q	P.O.A.	392	24
	25.80	1/4 x 10	FC4X-2580-A10X	P.O.A.	FC4Q-2580-A10Q	P.O.A.	264	26
	25.80	3/8 x 10	FC4X-2580-B10X	P.O.A.	FC4Q-2580-B10Q	P.O.A.	392	26
	26.32	3/8 x 7	FC4X-2632-B07X	P.O.A.	FC4Q-2632-B07Q	P.O.A.	377	26
	26.32	1/4 x 7	FC4X-2632-A07X	P.O.A.	FC4Q-2632-A07Q	P.O.A.	250	26

FORD STAINLESS STEEL COUPLINGS

STYLE FC4X AND FC4Q - 3" THROUGH 60" (CONTINUED)

Listed are common sizes of FC4X and FC4Q couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.



X = 304 Stainless Steel
Q = 316 Stainless Steel

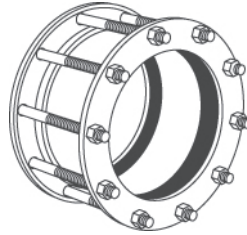
NOM. PIPE SIZE (IN.)	PIPE O.D. (IN.)	SLEEVE THICKNESS AND LENGTH (IN.)	CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	CATALOG NUMBER 316 STAINLESS STEEL	LIST PRICE	RATED WORKING PRESSURE	NUMBER OF BOLTS
30	30.00	1/4 x 7	FC4X-3000-A07X	P.O.A.	FC4Q-3000-A07Q	P.O.A.	246	16
	30.00	3/8 x 7	FC4X-3000-B07X	P.O.A.	FC4Q-3000-B07Q	P.O.A.	361	16
	30.00	1/4 x 10	FC4X-3000-A10X	P.O.A.	FC4Q-3000-A10Q	P.O.A.	246	16
	30.00	3/8 x 10	FC4X-3000-B10X	P.O.A.	FC4Q-3000-B10Q	P.O.A.	361	16
	32.00	1/4 x 7	FC4X-3200-A07X	P.O.A.	FC4Q-3200-A07Q	P.O.A.	230	16
	32.00	3/8 x 7	FC4X-3200-B07X	P.O.A.	FC4Q-3200-B07Q	P.O.A.	343	16
	32.00	1/4 x 10	FC4X-3200-A10X	P.O.A.	FC4Q-3200-A10Q	P.O.A.	230	16
	32.00	3/8 x 10	FC4X-3200-B10X	P.O.A.	FC4Q-3200-B10Q	P.O.A.	343	16
36	36.00	1/4 x 7	FC4X-3600-A07X	P.O.A.	FC4Q-3600-A10Q	P.O.A.	205	18
	36.00	3/8 x 7	FC4X-3600-B07X	P.O.A.	FC4Q-3600-A10Q	P.O.A.	306	18
	36.00	1/4 x 10	FC4X-3600-A10X	P.O.A.	FC4Q-3600-A10Q	P.O.A.	205	18
	36.00	3/8 x 10	FC4X-3600-B10X	P.O.A.	FC4Q-3600-B10Q	P.O.A.	306	18
	38.30	1/4 x 7	FC4X-3830-A07X	P.O.A.	FC4Q-3830-A07Q	P.O.A.	193	18
	38.30	3/8 x 7	FC4X-3830-B07X	P.O.A.	FC4Q-3830-B07Q	P.O.A.	289	18
	38.30	1/4 x 10	FC4X-3830-A10X	P.O.A.	FC4Q-3830-A10Q	P.O.A.	193	18
	38.30	3/8 x 10	FC4X-3830-B10X	P.O.A.	FC4Q-3830-B10Q	P.O.A.	289	18
42	42.00	3/8 x 7	FC4X-4200-B07X	P.O.A.	FC4Q-4200-B07Q	P.O.A.	263	20
	42.00	3/8 x 10	FC4X-4200-B10X	P.O.A.	FC4Q-4200-B10Q	P.O.A.	263	20
	44.50	3/8 x 7	FC4X-4450-B07X	P.O.A.	FC4Q-4450-B07Q	P.O.A.	250	20
	44.50	3/8 x 10	FC4X-4450-B10X	P.O.A.	FC4Q-4450-B10Q	P.O.A.	250	20
48	48.00	3/8 x 7	FC4X-4800-B07X	P.O.A.	FC4Q-4800-B07Q	P.O.A.	231	22
	48.00	3/8 x 10	FC4X-4800-B10X	P.O.A.	FC4Q-4800-B10Q	P.O.A.	231	22
	49.00	3/8 x 7	FC4X-4900-B07X	P.O.A.	FC4Q-4900-B07Q	P.O.A.	226	22
	49.00	3/8 x 10	FC4X-4900-B10X	P.O.A.	FC4Q-4900-B10Q	P.O.A.	226	22
	50.80	3/8 x 7	FC4X-5080-B07X	P.O.A.	FC4Q-5080-B07Q	P.O.A.	220	22
	50.80	3/8 x 10	FC4X-5080-B10X	P.O.A.	FC4Q-5080-B10Q	P.O.A.	220	22
54	54.00	3/8 x 7	FC4X-5400-B07X	P.O.A.	FC4Q-5400-B07Q	P.O.A.	213	24
	54.00	3/8 x 10	FC4X-5400-B10X	P.O.A.	FC4Q-5400-B10Q	P.O.A.	210	24
	55.00	3/8 x 7	FC4X-5500-B07X	P.O.A.	FC4Q-5500-B07Q	P.O.A.	210	24
	55.00	3/8 x 10	FC4X-5500-B10X	P.O.A.	FC4Q-5500-B10Q	P.O.A.	200	24
	57.10	3/8 x 7	FC4X-5710-B07X	P.O.A.	FC4Q-5710-B07Q	P.O.A.	200	24
	57.10	3/8 x 10	FC4X-5710-B10X	P.O.A.	FC4Q-5710-B10Q	P.O.A.	200	24
	57.56	3/8 x 7	FC4X-5756-B07X	P.O.A.	FC4Q-5756-B07Q	P.O.A.	200	24
	57.56	3/8 x 10	FC4X-5756-B10X	P.O.A.	FC4Q-5756-B10Q	P.O.A.	200	24
	57.80	3/8 x 7	FC4X-5780-B07X	P.O.A.	FC4Q-5780-B07Q	P.O.A.	200	24
	57.80	3/8 x 10	FC4X-5780-B10X	P.O.A.	FC4Q-5780-B10Q	P.O.A.	200	24
60	60.00	3/8 x 7	FC4X-6000-B07X	P.O.A.	FC4Q-6000-B07Q	P.O.A.	200	26
	60.00	3/8 x 10	FC4X-6000-B10X	P.O.A.	FC4Q-6000-B10Q	P.O.A.	200	26
	61.00	3/8 x 7	FC4X-6100-B07X	P.O.A.	FC4Q-6100-B07Q	P.O.A.	200	26
	61.00	3/8 x 10	FC4X-6100-B10X	P.O.A.	FC4Q-6100-B10Q	P.O.A.	200	26
	61.61	3/8 x 7	FC4X-6161-B07X	P.O.A.	FC4Q-6161-B07Q	P.O.A.	200	26
	61.61	3/8 x 10	FC4X-6161-B10X	P.O.A.	FC4Q-6161-B10Q	P.O.A.	200	26
	63.40	3/8 x 7	FC4X-6340-B07X	P.O.A.	FC4Q-6340-B07Q	P.O.A.	200	26
	63.40	3/8 x 10	FC4X-6340-B10X	P.O.A.	FC4Q-6340-B10Q	P.O.A.	200	26

BAKER STANDARD STEEL COUPLINGS

STYLE 200 - 24" THROUGH 240"

Listed are common sizes of 200 couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

* For stainless steel bolts and epoxy coating options, substitute the "X" or "Y" code for the standard catalog number "R" code.



Example: 200-2400-A07Y has epoxy coating and stainless steel bolts

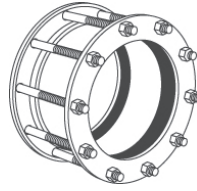
stainless steel bolts							LIST PRICE		
NOM. PIPE SIZE (IN.)	PIPE O.D. (IN.)	SLEEVE THICKNESS & LENGTH (IN.)	CATALOG NUMBER	RATED WORKING PRESSURE	NUMBER OF BOLTS	APPROX. WT. LBS.	STANDARD COUPLING	OPTIONAL FEATURE CODES	
								STAINLESS STEEL BOLTS	EPOXY COAT AND S.S. BOLTS
24	24.00	1/4 x 7	200-2400-A07R	283	14	124.4	P.O.A.	P.O.A.	P.O.A.
	24.00	1/4 x 10	200-2400-A10R	283	14	145.3	P.O.A.	P.O.A.	P.O.A.
	25.80	1/4 x 7	200-2580-A07R	264	14	132.7	P.O.A.	P.O.A.	P.O.A.
	25.80	3/8 x 7	200-2580-B07R	392	14	155.3	P.O.A.	P.O.A.	P.O.A.
	25.80	1/4 x 10	200-2580-A10R	264	14	154.9	P.O.A.	P.O.A.	P.O.A.
	25.80	3/8 x 10	200-2580-B10R	392	14	187.0	P.O.A.	P.O.A.	P.O.A.
	26.32	1/4 x 7	200-2632-A07R	250	14	135.0	P.O.A.	P.O.A.	P.O.A.
30	26.32	3/8 x 7	200-2632-B07R	377	14	158.1	P.O.A.	P.O.A.	P.O.A.
	30.00	1/4 x 7	200-3000-A07R	246	16	153.8	P.O.A.	P.O.A.	P.O.A.
	30.00	3/8 x 7	200-3000-B07R	361	16	179.9	P.O.A.	P.O.A.	P.O.A.
	30.00	1/4 x 10	200-3000-A10R	246	16	179.4	P.O.A.	P.O.A.	P.O.A.
	30.00	3/8 x 10	200-3000-B10R	361	16	216.6	P.O.A.	P.O.A.	P.O.A.
	32.00	1/4 x 7	200-3200-A07R	230	16	163.4	P.O.A.	P.O.A.	P.O.A.
	32.00	3/8 x 7	200-3200-B07R	343	16	191.5	P.O.A.	P.O.A.	P.O.A.
36	32.00	1/4 x 10	200-3200-A10R	230	16	190.7	P.O.A.	P.O.A.	P.O.A.
	32.00	3/8 x 10	200-3200-B10R	343	16	230.8	P.O.A.	P.O.A.	P.O.A.
	36.00	1/4 x 7	200-3600-A07R	205	18	187.2	P.O.A.	P.O.A.	P.O.A.
	36.00	3/8 x 7	200-3600-B07R	306	18	219.0	P.O.A.	P.O.A.	P.O.A.
	36.00	1/4 x 10	200-3600-A10R	205	18	217.8	P.O.A.	P.O.A.	P.O.A.
	36.00	3/8 x 10	200-3600-B10R	306	18	263.1	P.O.A.	P.O.A.	P.O.A.
	38.30	1/4 x 7	200-3830-A07R	193	18	197.5	P.O.A.	P.O.A.	P.O.A.
42	38.30	3/8 x 7	200-3830-B07R	289	18	230.7	P.O.A.	P.O.A.	P.O.A.
	38.30	1/4 x 10	200-3830-A10R	193	18	229.5	P.O.A.	P.O.A.	P.O.A.
	38.30	3/8 x 10	200-3830-B10R	289	18	263.9	P.O.A.	P.O.A.	P.O.A.
	42.00	3/8 x 7	200-4200-B07R	263	20	245.7	P.O.A.	P.O.A.	P.O.A.
	42.00	3/8 x 10	200-4200-B10R	263	20	297.9	P.O.A.	P.O.A.	P.O.A.
	44.50	3/8 x 7	200-4450-B07R	250	20	308.7	P.O.A.	P.O.A.	P.O.A.
	44.50	3/8 x 10	200-4450-B10R	250	20	362.5	P.O.A.	P.O.A.	P.O.A.
48	48.00	3/8 x 7	200-4800-B07R	231	22	279.2	P.O.A.	P.O.A.	P.O.A.
	48.00	3/8 x 10	200-4800-B10R	231	22	337.3	P.O.A.	P.O.A.	P.O.A.
	49.00	3/8 x 7	200-4900-B07R	226	22	284.2	P.O.A.	P.O.A.	P.O.A.
	49.00	3/8 x 10	200-4900-B10R	226	22	343.4	P.O.A.	P.O.A.	P.O.A.
	50.80	3/8 x 7	200-5080-B07R	220	22	351.3	P.O.A.	P.O.A.	P.O.A.
	50.80	3/8 x 10	200-5080-B10R	220	22	412.4	P.O.A.	P.O.A.	P.O.A.
	54.00	3/8 x 7	200-5400-B07R	213	24	310.2	P.O.A.	P.O.A.	P.O.A.
54	54.00	3/8 x 10	200-5400-B10R	213	24	374.6	P.O.A.	P.O.A.	P.O.A.
	55.00	3/8 x 7	200-5500-B07R	210	24	316.6	P.O.A.	P.O.A.	P.O.A.
	55.00	3/8 x 10	200-5500-B10R	210	24	382.8	P.O.A.	P.O.A.	P.O.A.
	57.10	3/8 x 7	200-5710-B07R	200	24	327.5	P.O.A.	P.O.A.	P.O.A.
	57.10	3/8 x 10	200-5710-B10R	200	24	395.9	P.O.A.	P.O.A.	P.O.A.
	57.56	3/8 x 7	200-5756-B07R	200	24	328.2	P.O.A.	P.O.A.	P.O.A.
	57.56	3/8 x 10	200-5756-B10R	200	24	414.0	P.O.A.	P.O.A.	P.O.A.
60	57.80	3/8 x 7	200-5780-B07R	200	24	329.5	P.O.A.	P.O.A.	P.O.A.
	57.80	3/8 x 10	200-5780-B10R	200	24	398.0	P.O.A.	P.O.A.	P.O.A.
	60.00	3/8 x 7	200-6000-B07R	200	26	343.9	P.O.A.	P.O.A.	P.O.A.
	60.00	3/8 x 10	200-6000-B10R	200	26	416.0	P.O.A.	P.O.A.	P.O.A.
	61.00	3/8 x 7	200-6100-B07R	200	26	349.0	P.O.A.	P.O.A.	P.O.A.
	61.00	3/8 x 10	200-6100-B10R	200	26	422.1	P.O.A.	P.O.A.	P.O.A.
	61.61	3/8 x 7	200-6161-B07R	200	26	367.6	P.O.A.	P.O.A.	P.O.A.
66 and larger	61.61	3/8 x 10	200-6161-B10R	200	26	441.4	P.O.A.	P.O.A.	P.O.A.
	63.40	3/8 x 7	200-6340-B07R	200	26	372.6	P.O.A.	P.O.A.	P.O.A.
	63.40	3/8 x 10	200-6340-B10R	200	26	448.3	P.O.A.	P.O.A.	P.O.A.

Contact customer service for Pricing

BAKER STAINLESS STEEL COUPLINGS

STYLE 200X AND 200Q - 24" THROUGH 240"

Listed are common sizes of 200X and 200Q couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.



X = 304 Stainless Steel
Q = 316 Stainless Steel

NOM. PIPE SIZE (IN.)	PIPE O.D. (IN.)	SLEEVE THICKNESS AND LENGTH (IN.)	CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	CATALOG NUMBER 316 STAINLESS STEEL	LIST PRICE	RATED WORKING PRESSURE	NUMBER OF BOLTS
24	24.00	1/4 x 7	200X-2400-A07R	P.O.A.	200Q-2400-A07R	P.O.A.	283	14
	24.00	1/4 x 10	200X-2400-A10R	P.O.A.	200Q-2400-A10R	P.O.A.	283	14
	25.80	1/4 x 7	200X-2580-A07R	P.O.A.	200Q-2580-A07R	P.O.A.	264	14
	25.80	3/8 x 7	200X-2580-B07R	P.O.A.	200Q-2580-B07R	P.O.A.	392	14
	25.80	1/4 x 10	200X-2580-A10R	P.O.A.	200Q-2580-A10R	P.O.A.	264	14
	25.80	3/8 x 10	200X-2580-B10R	P.O.A.	200Q-2580-B10R	P.O.A.	392	14
	26.32	1/4 x 7	200X-2632-A07R	P.O.A.	200Q-2632-A07R	P.O.A.	250	14
	26.32	3/8 x 7	200X-2632-B07R	P.O.A.	200Q-2632-B07R	P.O.A.	377	14
30	30.00	1/4 x 7	200X-3000-A07R	P.O.A.	200Q-3000-A07R	P.O.A.	246	16
	30.00	3/8 x 7	200X-3000-B07R	P.O.A.	200Q-3000-B07R	P.O.A.	361	16
	30.00	1/4 x 10	200X-3000-A10R	P.O.A.	200Q-3000-A10R	P.O.A.	246	16
	30.00	3/8 x 10	200X-3000-B10R	P.O.A.	200Q-3000-B10R	P.O.A.	361	16
	32.00	1/4 x 7	200X-3200-A07R	P.O.A.	200Q-3200-A07R	P.O.A.	230	16
	32.00	3/8 x 7	200X-3200-B07R	P.O.A.	200Q-3200-B07R	P.O.A.	343	16
	32.00	1/4 x 10	200X-3200-A10R	P.O.A.	200Q-3200-A10R	P.O.A.	230	16
	32.00	3/8 x 10	200X-3200-B10R	P.O.A.	200Q-3200-B10R	P.O.A.	343	16
36	36.00	1/4 x 7	200X-3600-A07R	P.O.A.	200Q-3600-A07R	P.O.A.	205	18
	36.00	3/8 x 7	200X-3600-B07R	P.O.A.	200Q-3600-B07R	P.O.A.	306	18
	36.00	1/4 x 10	200X-3600-A10R	P.O.A.	200Q-3600-A10R	P.O.A.	205	18
	36.00	3/8 x 10	200X-3600-B10R	P.O.A.	200Q-3600-B10R	P.O.A.	306	18
	38.30	1/4 x 7	200X-3830-A07R	P.O.A.	200Q-3830-A07R	P.O.A.	193	18
	38.30	3/8 x 7	200X-3830-B07R	P.O.A.	200Q-3830-B07R	P.O.A.	289	18
	38.30	1/4 x 10	200X-3830-A10R	P.O.A.	200Q-3830-A10R	P.O.A.	193	18
	38.30	3/8 x 10	200X-3830-B10R	P.O.A.	200Q-3830-B10R	P.O.A.	289	18
42	42.00	3/8 x 7	200X-4200-B07R	P.O.A.	200Q-4200-B07R	P.O.A.	263	20
	42.00	3/8 x 10	200X-4200-B10R	P.O.A.	200Q-4200-B10R	P.O.A.	263	20
	44.50	3/8 x 7	200X-4450-B07R	P.O.A.	200Q-4450-B07R	P.O.A.	250	20
	44.50	3/8 x 10	200X-4450-B10R	P.O.A.	200Q-4450-B10R	P.O.A.	250	20
48	48.00	3/8 x 7	200X-4800-B07R	P.O.A.	200Q-4800-B07R	P.O.A.	231	22
	48.00	3/8 x 10	200X-4800-B10R	P.O.A.	200Q-4800-B10R	P.O.A.	231	22
	49.00	3/8 x 7	200X-4900-B07R	P.O.A.	200Q-4900-B07R	P.O.A.	226	22
	49.00	3/8 x 10	200X-4900-B10R	P.O.A.	200Q-4900-B10R	P.O.A.	226	22
	50.80	3/8 x 7	200X-5080-B07R	P.O.A.	200Q-5080-B07R	P.O.A.	220	22
	50.80	3/8 x 10	200X-5080-B10R	P.O.A.	200Q-5080-B10R	P.O.A.	220	22
	54.00	3/8 x 7	200X-5400-B07R	P.O.A.	200Q-5400-B07R	P.O.A.	213	24
	54.00	3/8 x 10	200X-5400-B10R	P.O.A.	200Q-5400-B10R	P.O.A.	213	24
50	55.00	3/8 x 7	200X-5500-B07R	P.O.A.	200Q-5500-B07R	P.O.A.	210	24
	55.00	3/8 x 10	200X-5500-B10R	P.O.A.	200Q-5500-B10R	P.O.A.	210	24
	57.10	3/8 x 7	200X-5710-B07R	P.O.A.	200Q-5710-B07R	P.O.A.	200	24
	57.10	3/8 x 10	200X-5710-B10R	P.O.A.	200Q-5710-B10R	P.O.A.	200	24
	57.56	3/8 x 7	200X-5756-B07R	P.O.A.	200Q-5756-B07R	P.O.A.	200	24
	57.56	3/8 x 10	200X-5756-B10R	P.O.A.	200Q-5756-B10R	P.O.A.	200	24
	57.80	3/8 x 7	200X-5780-B07R	P.O.A.	200Q-5780-B07R	P.O.A.	200	24
	57.80	3/8 x 10	200X-5780-B10R	P.O.A.	200Q-5780-B10R	P.O.A.	200	24
60	60.00	3/8 x 7	200X-6000-B07R	P.O.A.	200Q-6000-B07R	P.O.A.	200	26
	60.00	3/8 x 10	200X-6000-B10R	P.O.A.	200Q-6000-B10R	P.O.A.	200	26
	61.00	3/8 x 7	200X-6100-B07R	P.O.A.	200Q-6100-B07R	P.O.A.	200	26
	61.00	3/8 x 10	200X-6100-B10R	P.O.A.	200Q-6100-B10R	P.O.A.	200	26
	61.61	3/8 x 7	200X-6161-B07R	P.O.A.	200Q-6161-B07R	P.O.A.	200	26
	61.61	3/8 x 10	200X-6161-B10R	P.O.A.	200Q-6161-B10R	P.O.A.	200	26
	63.40	3/8 x 7	200X-6340-B07R	P.O.A.	200Q-6340-B07R	P.O.A.	200	26
	63.40	3/8 x 10	200X-6340-B10R	P.O.A.	200Q-6340-B10R	P.O.A.	200	26

66 and
larger

Contact customer service for Pricing

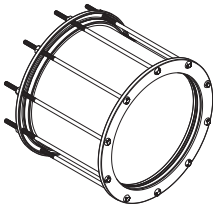
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BAKER STEEL COUPLINGS (12" and longer sleeve)
STYLE 208 - 24" THROUGH 240"

Listed are common sizes of 208 couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

* For stainless steel bolts and epoxy coating options, substitute the "X" or "Y" code for the standard catalog number "R" code.

Example: 208-2400-A12Y has epoxy coating and stainless steel bolts.

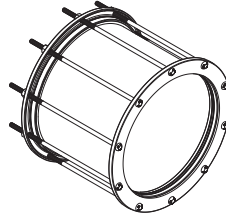


							LIST PRICE		
NOM. PIPE SIZE (IN.)	PIPE O.D. (IN.)	SLEEVE THICKNESS AND LENGTH (IN.)	CATALOG NUMBER	RATED WORKING PRESSURE	NUMBER OF BOLTS	APPROX. WT. LBS.	STANDARD COUPLING	OPTIONAL FEATURE CODES	
								STAINLESS STEEL BOLTS	EPOXY COAT AND S.S. BOLTS
								X	Y
24	24.00	1/4 x 12	208-2400-A12R	283	14	160.0	P.O.A.	P.O.A.	P.O.A.
	25.80	1/4 x 12	208-2580-A12R	264	14	170.0	P.O.A.	P.O.A.	P.O.A.
	25.80	3/8 x 12	208-2580-B12R	392	14	193.6	P.O.A.	P.O.A.	P.O.A.
	26.32	1/4 x 12	208-2632-A12R	250	14	148.5	P.O.A.	P.O.A.	P.O.A.
	26.32	3/8 x 12	208-2632-B12R	377	14	162.8	P.O.A.	P.O.A.	P.O.A.
30	30.00	1/4 x 12	208-3000-A12R	246	16	172.7	P.O.A.	P.O.A.	P.O.A.
	30.00	3/8 x 12	208-3000-B12R	361	16	207.9	P.O.A.	P.O.A.	P.O.A.
	32.00	1/4 x 12	208-3208-A12R	230	16	182.6	P.O.A.	P.O.A.	P.O.A.
	32.00	3/8 x 12	208-3208-B12R	343	16	221.1	P.O.A.	P.O.A.	P.O.A.
36	36.00	1/4 x 12	208-3600-A12R	205	18	204.6	P.O.A.	P.O.A.	P.O.A.
	36.00	3/8 x 12	208-3600-B12R	306	18	251.9	P.O.A.	P.O.A.	P.O.A.
	38.30	1/4 x 12	208-3830-A12R	193	18	215.6	P.O.A.	P.O.A.	P.O.A.
	38.30	3/8 x 12	208-3830-B12R	289	18	293.7	P.O.A.	P.O.A.	P.O.A.
42	42.00	3/8 x 12	208-4208-B12R	263	20	332.2	P.O.A.	P.O.A.	P.O.A.
	44.50	3/8 x 12	208-4450-B12R	250	20	349.8	P.O.A.	P.O.A.	P.O.A.
48	48.00	3/8 x 12	208-4800-B12R	231	22	279.2	P.O.A.	P.O.A.	P.O.A.
	49.00	3/8 x 12	208-4900-B12R	226	22	284.2	P.O.A.	P.O.A.	P.O.A.
	50.80	3/8 x 12	208-5080-B12R	220	22	351.3	P.O.A.	P.O.A.	P.O.A.
50	54.00	3/8 x 12	208-5400-B12R	213	24	430.1	P.O.A.	P.O.A.	P.O.A.
	55.00	3/8 x 12	208-5500-B12R	210	24	437.8	P.O.A.	P.O.A.	P.O.A.
	57.10	3/8 x 12	208-5710-B12R	200	24	452.1	P.O.A.	P.O.A.	P.O.A.
	57.56	3/8 x 12	208-5756-B12R	200	24	455.4	P.O.A.	P.O.A.	P.O.A.
	57.80	3/8 x 12	208-5780-B12R	200	24	456.5	P.O.A.	P.O.A.	P.O.A.
60	60.00	3/8 x 12	208-6000-B12R	200	26	480.7	P.O.A.	P.O.A.	P.O.A.
	61.00	3/8 x 12	208-6100-B12R	200	26	488.4	P.O.A.	P.O.A.	P.O.A.
	61.61	3/8 x 12	208-6161-B12R	200	26	491.7	P.O.A.	P.O.A.	P.O.A.
	63.40	3/8 x 12	208-6340-B12R	200	26	504.9	P.O.A.	P.O.A.	P.O.A.
66 and larger	Contact customer service for Pricing								

BAKER STAINLESS STEEL COUPLINGS (12" and longer sleeve)

STYLE 208X AND 208Q - 24" THROUGH 240"

Listed are common sizes of 208X and 208Q couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.



X = 304 Stainless Steel

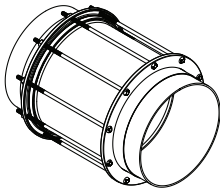
Q = 316 Stainless Steel

NOM. PIPE SIZE (IN.)	PIPE O.D. (IN.)	SLEEVE THICKNESS AND LENGTH (IN.)	CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	CATALOG NUMBER 316 STAINLESS STEEL	LIST PRICE	RATED WORKING PRESSURE	NUMBER OF BOLTS
24	24.00	1/4 x 12	208X-2400-A12R	P.O.A	208Q-2400-A12R	P.O.A	283	14
	25.80	1/4 x 12	208X-2580-A12R	P.O.A	208Q-2580-A12R	P.O.A	264	14
	25.80	3/8 x 12	208X-2580-B12R	P.O.A	208Q-2580-B12R	P.O.A	392	14
	26.32	1/4 x 12	208X-2632-A12R	P.O.A	208Q-2632-A12R	P.O.A	250	14
	26.32	3/8 x 12	208X-2632-B12R	P.O.A	208Q-2632-B12R	P.O.A	377	14
30	30.00	1/4 x 12	208X-3000-A12R	P.O.A	208Q-3000-A12R	P.O.A	246	16
	30.00	3/8 x 12	208X-3000-B12R	P.O.A	208Q-3000-B12R	P.O.A	361	16
	32.00	1/4 x 12	208X-3208-A12R	P.O.A	208Q-3208-A12R	P.O.A	230	16
	32.00	3/8 x 12	208X-3208-B12R	P.O.A	208Q-3208-B12R	P.O.A	343	16
36	36.00	1/4 x 12	208X-3600-A12R	P.O.A	208Q-3600-A12R	P.O.A	205	18
	36.00	3/8 x 12	208X-3600-B12R	P.O.A	208Q-3600-B12R	P.O.A	306	18
	38.30	1/4 x 12	208X-3830-A12R	P.O.A	208Q-3830-A12R	P.O.A	193	18
	38.30	3/8 x 12	208X-3830-B12R	P.O.A	208Q-3830-B12R	P.O.A	289	18
42	42.00	3/8 x 12	208X-4208-B12R	P.O.A	208Q-4208-B12R	P.O.A	263	20
	44.50	3/8 x 12	208X-4450-B12R	P.O.A	208Q-4450-B12R	P.O.A	250	20
48	48.00	3/8 x 12	208X-4800-B12R	P.O.A	208Q-4800-B12R	P.O.A	231	22
	49.00	3/8 x 12	208X-4900-B12R	P.O.A	208Q-4900-B12R	P.O.A	226	22
	50.80	3/8 x 12	208X-5080-B12R	P.O.A	208Q-5080-B12R	P.O.A	220	22
50	54.00	3/8 x 12	208X-5400-B12R	P.O.A	208Q-5400-B12R	P.O.A	213	24
	55.00	3/8 x 12	208X-5500-B12R	P.O.A	208Q-5500-B12R	P.O.A	210	24
	57.10	3/8 x 12	208X-5710-B12R	P.O.A	208Q-5710-B12R	P.O.A	200	24
	57.56	3/8 x 12	208X-5756-B12R	P.O.A	208Q-5756-B12R	P.O.A	200	24
	57.80	3/8 x 12	208X-5780-B12R	P.O.A	208Q-5780-B12R	P.O.A	200	24
60	60.00	3/8 x 12	208X-6000-B12R	P.O.A	208Q-6000-B12R	P.O.A	200	26
	61.00	3/8 x 12	208X-6100-B12R	P.O.A	208Q-6100-B12R	P.O.A	200	26
	61.61	3/8 x 12	208X-6161-B12R	P.O.A	208Q-6161-B12R	P.O.A	200	26
	63.40	3/8 x 12	208X-6340-B12R	P.O.A	208Q-6340-B12R	P.O.A	200	26
66 and larger	Contact customer service for Pricing							

BAKER STEEL COUPLING WITH INSULATING BOOT
STYLE 216 - 24" THROUGH 240"

Listed are common sizes of 216 couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

* For stainless steel bolts and epoxy coating options, substitute the "X" or "Y" code for the standard catalog number "R" code.



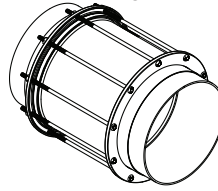
Example: 216-2400-A07Y has epoxy coating and stainless steel bolts.

							LIST PRICE		
NOM. PIPE SIZE (IN.)	PIPE O.D. (IN.)	SLEEVE THICKNESS AND LENGTH (IN.)	CATALOG NUMBER	RATED WORKING PRESSURE	NUMBER OF BOLTS	APPROX. WT. LBS.	STANDARD COUPLING	OPTIONAL FEATURE CODES	
								STAINLESS STEEL BOLTS	EPOXY COAT AND S.S. BOLTS
								X	Y
24	24.00	1/4 x 7	216-2400-A07R	283	14	125.6	P.O.A.	P.O.A.	P.O.A.
	24.00	1/4 x 10	216-2400-A10R	283	14	146.7	P.O.A.	P.O.A.	P.O.A.
	25.80	1/4 x 7	216-2580-A07R	264	14	134.0	P.O.A.	P.O.A.	P.O.A.
	25.80	3/8 x 7	216-2580-B07R	392	14	156.8	P.O.A.	P.O.A.	P.O.A.
	25.80	1/4 x 10	216-2580-A10R	264	14	156.5	P.O.A.	P.O.A.	P.O.A.
	25.80	3/8 x 10	216-2580-B10R	392	14	188.8	P.O.A.	P.O.A.	P.O.A.
	26.32	1/4 x 7	216-2632-A07R	250	14	136.3	P.O.A.	P.O.A.	P.O.A.
30	26.32	3/8 x 7	216-2632-B07R	377	14	159.6	P.O.A.	P.O.A.	P.O.A.
	30.00	1/4 x 7	216-3000-A07R	246	16	155.3	P.O.A.	P.O.A.	P.O.A.
	30.00	3/8 x 7	216-3000-B07R	361	16	181.7	P.O.A.	P.O.A.	P.O.A.
	30.00	1/4 x 10	216-3000-A10R	246	16	181.2	P.O.A.	P.O.A.	P.O.A.
	30.00	3/8 x 10	216-3000-B10R	361	16	218.8	P.O.A.	P.O.A.	P.O.A.
	32.00	1/4 x 7	216-3200-A07R	230	16	165.0	P.O.A.	P.O.A.	P.O.A.
	32.00	3/8 x 7	216-3200-B07R	343	16	193.4	P.O.A.	P.O.A.	P.O.A.
36	32.00	1/4 x 10	216-3200-A10R	230	16	192.6	P.O.A.	P.O.A.	P.O.A.
	32.00	3/8 x 10	216-3200-B10R	343	16	233.1	P.O.A.	P.O.A.	P.O.A.
	36.00	1/4 x 7	216-3600-A07R	205	18	189.1	P.O.A.	P.O.A.	P.O.A.
	36.00	3/8 x 7	216-3600-B07R	306	18	221.2	P.O.A.	P.O.A.	P.O.A.
	36.00	1/4 x 10	216-3600-A10R	205	18	220.0	P.O.A.	P.O.A.	P.O.A.
	36.00	3/8 x 10	216-3600-B10R	306	18	265.7	P.O.A.	P.O.A.	P.O.A.
	38.30	1/4 x 7	216-3830-A07R	193	18	199.5	P.O.A.	P.O.A.	P.O.A.
42	38.30	3/8 x 7	216-3830-B07R	289	18	233.0	P.O.A.	P.O.A.	P.O.A.
	38.30	1/4 x 10	216-3830-A10R	193	18	231.8	P.O.A.	P.O.A.	P.O.A.
	38.30	3/8 x 10	216-3830-B10R	289	18	266.5	P.O.A.	P.O.A.	P.O.A.
	42.00	3/8 x 7	216-4200-B07R	263	20	248.2	P.O.A.	P.O.A.	P.O.A.
	42.00	3/8 x 10	216-4200-B10R	263	20	300.9	P.O.A.	P.O.A.	P.O.A.
	44.50	3/8 x 7	216-4450-B07R	250	20	311.8	P.O.A.	P.O.A.	P.O.A.
	44.50	3/8 x 10	216-4450-B10R	250	20	366.1	P.O.A.	P.O.A.	P.O.A.
48	48.00	3/8 x 7	216-4800-B07R	231	22	282.0	P.O.A.	P.O.A.	P.O.A.
	48.00	3/8 x 10	216-4800-B10R	231	22	340.7	P.O.A.	P.O.A.	P.O.A.
	49.00	3/8 x 7	216-4900-B07R	226	22	287.0	P.O.A.	P.O.A.	P.O.A.
	49.00	3/8 x 10	216-4900-B10R	226	22	346.8	P.O.A.	P.O.A.	P.O.A.
	50.80	3/8 x 7	216-5080-B07R	220	22	354.8	P.O.A.	P.O.A.	P.O.A.
	50.80	3/8 x 10	216-5080-B10R	220	22	416.5	P.O.A.	P.O.A.	P.O.A.
	54.00	3/8 x 7	216-5400-B07R	213	24	313.3	P.O.A.	P.O.A.	P.O.A.
54	54.00	3/8 x 10	216-5400-B10R	213	24	378.3	P.O.A.	P.O.A.	P.O.A.
	55.00	3/8 x 7	216-5500-B07R	210	24	319.8	P.O.A.	P.O.A.	P.O.A.
	55.00	3/8 x 10	216-5500-B10R	210	24	386.6	P.O.A.	P.O.A.	P.O.A.
	57.10	3/8 x 7	216-5710-B07R	200	24	330.8	P.O.A.	P.O.A.	P.O.A.
	57.10	3/8 x 10	216-5710-B10R	200	24	399.9	P.O.A.	P.O.A.	P.O.A.
	57.56	3/8 x 7	216-5756-B07R	200	24	331.5	P.O.A.	P.O.A.	P.O.A.
	57.56	3/8 x 10	216-5756-B10R	200	24	418.1	P.O.A.	P.O.A.	P.O.A.
60	57.80	3/8 x 7	216-5780-B07R	200	24	332.8	P.O.A.	P.O.A.	P.O.A.
	57.80	3/8 x 10	216-5780-B10R	200	24	402.0	P.O.A.	P.O.A.	P.O.A.
	60.00	3/8 x 7	216-6000-B07R	200	26	347.3	P.O.A.	P.O.A.	P.O.A.
	60.00	3/8 x 10	216-6000-B10R	200	26	420.2	P.O.A.	P.O.A.	P.O.A.
	61.00	3/8 x 7	216-6100-B07R	200	26	352.5	P.O.A.	P.O.A.	P.O.A.
	61.00	3/8 x 10	216-6100-B10R	200	26	426.3	P.O.A.	P.O.A.	P.O.A.
	61.61	3/8 x 7	216-6161-B07R	200	26	371.3	P.O.A.	P.O.A.	P.O.A.
66 and larger	61.61	3/8 x 10	216-6161-B10R	200	26	445.8	P.O.A.	P.O.A.	P.O.A.
	63.40	3/8 x 7	216-6340-B07R	200	26	376.3	P.O.A.	P.O.A.	P.O.A.
	63.40	3/8 x 10	216-6340-B10R	200	26	452.8	P.O.A.	P.O.A.	P.O.A.
							Contact customer service for Pricing		

BAKER STAINLESS STEEL COUPLINGS WITH INSULATING BOOT

STYLE 216X AND 216Q - 24" THROUGH 240"

Listed are common sizes of 216X and 216Q couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

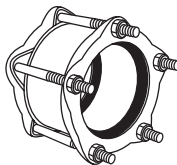


X = 304 Stainless Steel
Q = 316 Stainless Steel

NOM. PIPE SIZE (IN.)	PIPE O.D. (IN.)	SLEEVE THICKNESS\ AND LENGTH (IN.)	CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	CATALOG NUMBER 316 STAINLESS STEEL	LIST PRICE	RATED WORKING PRESSURE	NUMBER OF BOLTS
24	24.00	1/4 x 7	216X-2400-A07R	P.O.A.	216Q-2400-A07R	P.O.A.	283	14
	24.00	1/4 x 10	216X-2400-A10R	P.O.A.	216Q-2400-A10R	P.O.A.	283	14
	25.80	1/4 x 7	216X-2580-A07R	P.O.A.	216Q-2580-A07R	P.O.A.	264	14
	25.80	3/8 x 7	216X-2580-B07R	P.O.A.	216Q-2580-B07R	P.O.A.	392	14
	25.80	1/4 x 10	216X-2580-A10R	P.O.A.	216Q-2580-A10R	P.O.A.	264	14
	25.80	3/8 x 10	216X-2580-B10R	P.O.A.	216Q-2580-B10R	P.O.A.	392	14
	26.32	1/4 x 7	216X-2632-A07R	P.O.A.	216Q-2632-A07R	P.O.A.	250	14
30	26.32	3/8 x 7	216X-2632-B07R	P.O.A.	216Q-2632-B07R	P.O.A.	377	14
	30.00	1/4 x 7	216X-3000-A07R	P.O.A.	216Q-3000-A07R	P.O.A.	246	16
	30.00	3/8 x 7	216X-3000-B07R	P.O.A.	216Q-3000-B07R	P.O.A.	361	16
	30.00	1/4 x 10	216X-3000-A10R	P.O.A.	216Q-3000-A10R	P.O.A.	246	16
	30.00	3/8 x 10	216X-3000-B10R	P.O.A.	216Q-3000-B10R	P.O.A.	361	16
	32.00	1/4 x 7	216X-3200-A07R	P.O.A.	216Q-3200-A07R	P.O.A.	230	16
	32.00	3/8 x 7	216X-3200-B07R	P.O.A.	216Q-3200-B07R	P.O.A.	343	16
36	32.00	1/4 x 10	216X-3200-A10R	P.O.A.	216Q-3200-A10R	P.O.A.	230	16
	32.00	3/8 x 10	216X-3200-B10R	P.O.A.	216Q-3200-B10R	P.O.A.	343	16
	36.00	1/4 x 7	216X-3600-A07R	P.O.A.	216Q-3600-A07R	P.O.A.	205	18
	36.00	3/8 x 7	216X-3600-B07R	P.O.A.	216Q-3600-B07R	P.O.A.	306	18
	36.00	1/4 x 10	216X-3600-A10R	P.O.A.	216Q-3600-A10R	P.O.A.	205	18
	36.00	3/8 x 10	216X-3600-B10R	P.O.A.	216Q-3600-B10R	P.O.A.	306	18
	38.30	1/4 x 7	216X-3830-A07R	P.O.A.	216Q-3830-A07R	P.O.A.	193	18
42	38.30	3/8 x 7	216X-3830-B07R	P.O.A.	216Q-3830-B07R	P.O.A.	289	18
	38.30	1/4 x 10	216X-3830-A10R	P.O.A.	216Q-3830-A10R	P.O.A.	193	18
	38.30	3/8 x 10	216X-3830-B10R	P.O.A.	216Q-3830-B10R	P.O.A.	289	18
	42.00	3/8 x 7	216X-4200-B07R	P.O.A.	216Q-4200-B07R	P.O.A.	263	20
	42.00	3/8 x 10	216X-4200-B10R	P.O.A.	216Q-4200-B10R	P.O.A.	263	20
	44.50	3/8 x 7	216X-4450-B07R	P.O.A.	216Q-4450-B07R	P.O.A.	250	20
	44.50	3/8 x 10	216X-4450-B10R	P.O.A.	216Q-4450-B10R	P.O.A.	250	20
48	48.00	3/8 x 7	216X-4800-B07R	P.O.A.	216Q-4800-B07R	P.O.A.	231	22
	48.00	3/8 x 10	216X-4800-B10R	P.O.A.	216Q-4800-B10R	P.O.A.	231	22
	49.00	3/8 x 7	216X-4900-B07R	P.O.A.	216Q-4900-B07R	P.O.A.	226	22
	49.00	3/8 x 10	216X-4900-B10R	P.O.A.	216Q-4900-B10R	P.O.A.	226	22
	50.80	3/8 x 7	216X-5080-B07R	P.O.A.	216Q-5080-B07R	P.O.A.	220	22
	50.80	3/8 x 10	216X-5080-B10R	P.O.A.	216Q-5080-B10R	P.O.A.	220	22
	54.00	3/8 x 7	216X-5400-B07R	P.O.A.	216Q-5400-B07R	P.O.A.	213	24
54	54.00	3/8 x 10	216X-5400-B10R	P.O.A.	216Q-5400-B10R	P.O.A.	213	24
	55.00	3/8 x 7	216X-5500-B07R	P.O.A.	216Q-5500-B07R	P.O.A.	210	24
	55.00	3/8 x 10	216X-5500-B10R	P.O.A.	216Q-5500-B10R	P.O.A.	210	24
	57.10	3/8 x 7	216X-5710-B07R	P.O.A.	216Q-5710-B07R	P.O.A.	200	24
	57.10	3/8 x 10	216X-5710-B10R	P.O.A.	216Q-5710-B10R	P.O.A.	200	24
	57.56	3/8 x 7	216X-5756-B07R	P.O.A.	216Q-5756-B07R	P.O.A.	200	24
	57.56	3/8 x 10	216X-5756-B10R	P.O.A.	216Q-5756-B10R	P.O.A.	200	24
60	57.80	3/8 x 7	216X-5780-B07R	P.O.A.	216Q-5780-B07R	P.O.A.	200	24
	57.80	3/8 x 10	216X-5780-B10R	P.O.A.	216Q-5780-B10R	P.O.A.	200	24
	60.00	3/8 x 7	216X-6000-B07R	P.O.A.	216Q-6000-B07R	P.O.A.	200	26
	60.00	3/8 x 10	216X-6000-B10R	P.O.A.	216Q-6000-B10R	P.O.A.	200	26
	61.00	3/8 x 7	216X-6100-B07R	P.O.A.	216Q-6100-B07R	P.O.A.	200	26
	61.00	3/8 x 10	216X-6100-B10R	P.O.A.	216Q-6100-B10R	P.O.A.	200	26
	61.61	3/8 x 7	216X-6161-B07R	P.O.A.	216Q-6161-B07R	P.O.A.	200	26
66 and larger	61.61	3/8 x 10	216X-6161-B10R	P.O.A.	216Q-6161-B10R	P.O.A.	200	26
	63.40	3/8 x 7	216X-6340-B07R	P.O.A.	216Q-6340-B07R	P.O.A.	200	26
	63.40	3/8 x 10	216X-6340-B10R	P.O.A.	216Q-6340-B10R	P.O.A.	200	26

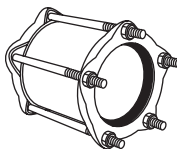
Contact customer service for Pricing

FORD DUCTILE IRON COUPLINGS STYLE FC1



NOM. PIPE SIZE (IN.)	GASKET RNG. 1ST HALF CAT. NO.	END RING COLOR	BY	GASKET RNG. 2ND HALF CAT. NO.	END RING COLOR	CENTER SLEEVE LENGTH	NO. OF BOLTS	APPROX. WT. LBS.	STANDARD CATALOG NUMBER	LIST PRICE		
										STANDARD COUPLING	*OPTIONAL FEATURE CODES STAINLESS STEEL BOLTS X	EPOXY COAT AND S.S. BOLTS Y
2	2.34-2.63	Red	X	2.34-2.63	Red	4"	2	6	FC1-263-263	\$ 101.80	\$ 140.90	\$ 166.05
2-1/2	See 2" FC2A on page M-4											
4	4.00	Red	X	4.00	Red	5"	3	14	FC1-400-400	180.87	251.02	311.87
	4.00	Red		4.50-4.80	Red				FC1-400-480			
	4.00	Red		4.80-5.10	Black				FC1-400-510			
	4.50-4.80	Red		4.50-4.80	Red				FC1-480-480			
	4.50-4.80	Red		4.80-5.10	Black				FC1-480-510			
6	4.80-5.10	Black		4.80-5.10	Black				FC1-510-510			
	6.00	Red	X	6.00	Red	5"	4	21	FC1-600-600	246.73	340.29	430.57
	6.00	Red		6.63-6.90	Red				FC1-600-690			
	6.00	Red		6.90-7.20	Black				FC1-600-720			
	6.30	Red		6.30	Red				FC1-630-630			
	6.63-6.90	Red		6.63-6.90	Red				FC1-690-690			
8	6.63-6.90	Red		6.90-7.20	Black				FC1-690-720			
	6.90-7.20	Black		6.90-7.20	Black				FC1-720-720			
	8.00	Red	X	8.00	Red	5"	5	30	FC1-800-800	329.28	438.11	566.58
	8.00	Red		8.63-9.05	Red				FC1-800-905			
	8.00	Red		9.05-9.40	Black				FC1-800-940			
	8.16-8.40	Red		8.16-8.40	Red				FC1-840-840			
	8.63-9.05	Red		8.63-9.05	Red				FC1-905-905			
10	8.63-9.05	Red		9.05-9.40	Black				FC1-905-940			
	9.05-9.40	Black		9.05-9.40	Black				FC1-940-940			
	10.20-10.50	Red	X	10.20-10.50	Red	6"	6	41.5	FC1-1050-1050	443.62	574.21	755.41
	10.75	Red		10.75	Red				FC1-1075-1075			
12	10.75	Red		11.10-11.46	Black				FC1-1075-1146			
	11.10-11.46	Black		11.10-11.46	Black				FC1-1146-1146			
12	12.24-12.50	Red	X	12.24-12.50	Red	6"	7	56	FC1-1250-1250	511.86	664.26	910.39
	12.75	Red		12.75	Red				FC1-1275-1275			
	12.75	Red		13.20-13.56	Black				FC1-1275-1356			
	13.20-13.56	Black		13.20-13.56	Black				FC1-1356-1356			

FORD DUCTILE IRON COUPLINGS STYLE FC1-L12 (12" LENGTHS)



NOM. PIPE SIZE (IN.)	GASKET RNG. 1ST HALF CAT. NO.	END RING COLOR	BY	GASKET RNG. 2ND HALF CAT. NO.	END RING COLOR	CENTER SLEEVE LENGTH	NO. OF BOLTS	APPROX. WT. LBS.	STANDARD CATALOG NUMBER	LIST PRICE		
										STANDARD COUPLING	*OPTIONAL FEATURE CODES STAINLESS STEEL BOLTS X	EPOXY COAT AND S.S. BOLTS Y
4	4.00	Red	X	4.00	Red	12"	3	29	FC1-400-400-L12	\$ 295.86	\$ 416.93	\$ 543.15
	4.00	Red		4.50-4.80	Red				FC1-400-480-L12			
	4.00	Red		4.80-5.10	Black				FC1-400-510-L12			
	4.50-4.80	Red		4.50-4.80	Red				FC1-480-480-L12			
	4.50-4.80	Red		4.80-5.10	Black				FC1-480-510-L12			
6	4.80-5.10	Black		4.80-5.10	Black				FC1-510-510-L12			
	6.00	Red	X	6.00	Red	12"	4	42	FC1-600-600-L12	418.74	580.22	767.37
	6.00	Red		6.63-6.90	Red				FC1-600-690-L12			
	6.00	Red		6.90-7.20	Black				FC1-600-720-L12			
	6.30	Red		6.30	Red				FC1-630-630-L12			
	6.63-6.90	Red		6.63-6.90	Red				FC1-690-690-L12			
	6.63-6.90	Red		6.90-7.20	Black				FC1-690-720-L12			
	6.90-7.20	Black		6.90-7.20	Black				FC1-720-720-L12			

To Order: Locate the gasket range that accommodates your pipe O.D. for both coupling ends. Use the corresponding catalog number.
Example: To connect 6.63 O.D. PVC pipe to 7.10 O.D. pipe use catalog number FC1-690-720; for 12" long sleeve FC1-690-720-L12.

COMPONENT PARTS FOR STYLE FC1 COUPLING

ALL COMPONENTS ARE PRICED "EACH"

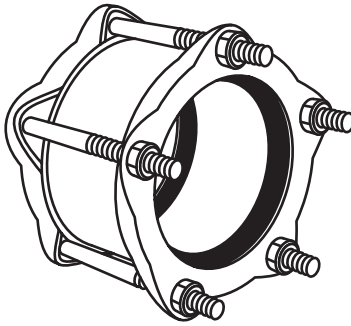
NOM. PIPE SIZE (IN.)	GASKET CATALOG NUMBER	LIST PRICE	END RING CATALOG NUMBER	LIST PRICE	CENTER SLEEVE CATALOG NUMBER	LIST PRICE	BOLTS AND NUTS CATALOG NUMBER	LIST PRICE
2	FC1G-234-263	\$ 8.76	FC1-RER-2	\$ 15.71	FC1-CS-2	\$ 32.03	FBN-58-65	\$ 10.37
4	FC1G-400 FC1G-450-480 FC1G-480-510	20.88	FC1-RER-4 FC1-BER-4	28.70	FC1-CS-4	45.18	FBN-58-8	12.19
6	FC1G-600 FC1G-630 FC1G-663-690 FC1G-690-720	22.57	FC1-BER-6 FC1-RER-6 FC1-BER-6	38.26	FC1-CS-6	76.50	FBN-58-8	12.19
8	FC1G-800 FC1G-816-840 FC1G-863-905 FC1G-905-940	28.70	FC1-RER-8 FC1-BER-8	45.18	FC1-CS-8	120.80	FBN-58-8	12.19
10	FC1G-1020-1050 FC1G-1075 FC1G-1110-1146	34.77	FC1-RER-10 FC1-BER-10	65.90	FC1-CS-10	158.75	FBN-58-9	13.90
12	FC1G-1224-1250 FC1G-1275 FC1G-1320-1356	63.63	FC1-RER-12 FC1-BER-12	79.90	FC1-CS-12	166.83	FBN-58-9	13.90

COMPONENT PARTS FOR STYLE FC1-L12 COUPLING (12" LENGTHS)

ALL COMPONENTS ARE PRICED "EACH"

NOM. PIPE SIZE (IN.)	GASKET CAT. NO.	LIST PRICE	END RING CATALOG NUMBER	LIST PRICE	CENTER SLEEVE CATALOG NUMBER	LIST PRICE	BOLTS AND NUTS CATALOG NUMBER	LIST PRICE
4	FC1G-400 FC1G-450-480 FC1G-480-510	\$ 20.88	FC1-RER-4 FC1-BER-4	\$ 28.70	FC1-CS-4-L12	\$ 160.23	FBN-58-155	\$ 28.54
6	FC1G-600 FC1G-630 FC1G-663-690 FC1G-690-720	22.57	FC1-BER-6 FC1-RER-6 FC1-BER-6	38.26	FC1-CS-6-L12	201.11	FBN-58-155	28.54

FORD TRANSITION COUPLINGS STYLE FC2A



NOM. PIPE SIZE (IN.)	GASKET RNG. 1ST HALF CAT. NO.	END RING COLOR	BY	GASKET RNG. 2ND HALF CAT. NO.	END RING COLOR	CENTER SLEEVE LENGTH (IN.)	NO. OF BOLTS	APPROX. WT. LBS.	LIST PRICE		
									STANDARD COUPLING	*OPTIONAL FEATURE CODES	
										STAINLESS STEEL BOLTS X	EPOXY COAT AND S.S. BOLTS Y
2	2.30-2.45 2.40-2.65 2.65-2.88	Black Black Black	X	2.30-2.45 2.40-2.65 2.65-2.88	Black Black Black	4	2	8.3	\$ 102.39	\$ 141.45	\$ 181.14
3	3.13 3.45-3.60 3.70-3.88 3.91-4.06 4.07-4.20	Red Red Black Black Black	X	3.13 3.45-3.60 3.70-3.88 3.91-4.06 4.07-4.20	Red Red Black Black Black	4	3	13	167.93	226.62	288.19
4	4.00 4.50 4.80-5.14 5.15-5.57	Red Red Black White/Gray	X	4.00 4.50 4.80-5.14 5.15-5.57	Red Red Black White/Gray	5	3	17	198.45	268.63	338.71
6	6.00 6.63 6.90-7.20 7.21-7.56	Red Red Black White/Gray	X	6.00 6.63 6.90-7.20 7.21-7.56	Red Red Black White/Gray	5	4	24	270.75	364.29	470.60
8	8.00 8.63 9.05-9.40 9.40-9.74	Red Red Black White/Gray	X	8.00 8.63 9.05-9.40 9.40-9.74	Red Red Black White/Gray	5	5	35.7	342.75	459.65	606.27
10	10.00 10.75 11.10-11.40 11.42-11.77 11.77-12.12	Red Red Black Black White/Gray	X	10.00 10.75 11.10-11.40 11.42-11.77 11.77-12.12	Red Red Black Black White/Gray	6	6	51	471.51	602.05	818.33
12	12.00 12.75 13.20-13.50 13.69-14.04 14.03-14.38	Black Black Black White/Gray White/Gray	X	12.00 12.75 13.20-13.50 13.69-14.04 14.03-14.38	Black Black Black White/Gray White/Gray	6	7	65	561.75	714.13	983.43
14	15.30-15.70 16.00-16.35 16.40-16.88	Black Red White/Gray	X	15.30-15.70 16.00-16.35 16.40-16.88	Black Red White/Gray	6	9	79	928.24	1215.21	1553.43
16	17.40-17.80 18.45-18.97 18.90-19.20	Black White/Gray White/Gray	X	17.40-17.80 18.45-18.97 18.90-19.20	Black White/Gray White/Gray	7	10	91	1117.67	1436.51	1881.72
18	19.50-20.00	Black	X	19.50-20.00	Black	7	11	111	1696.50	2047.23	2540.64
20	21.60-22.06	Black	X	21.60-22.06	Black	7	12	120	2034.54	2417.16	2937.84
24	25.80-26.32	Black	X	25.80-26.32	Black	10	14	199	3460.41	3960.94	4553.27

To Order: Locate the gasket range that accommodates your pipe O.D. for both coupling ends. Use the top range of each gasket size to determine the catalog number.

Example: To connect 6.63 O.D. PVC pipe to 6.90 O.D. pipe use catalog number FC2A-663-720.

Note: Gaskets for SDR 35 sewer pipe are available in the following sizes: 4.22", 6.23", 10.50" and 12.50". Use these sizes as part of the catalog number. Contact factory for pricing.

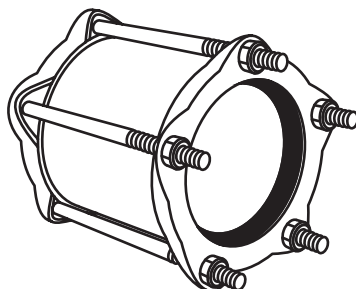
COMPONENT PARTS FOR STYLE FC2A TRANSITION COUPLINGS



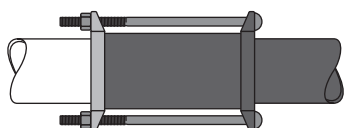
NOM. PIPE SIZE (IN.)	SBR GASKET CATALOG NUMBER AND RANGE	LIST PRICE	COLOR CODE	END RING CATALOG NUMBER	LIST PRICE	CENTER SLEEVE CATALOG NUMBER	LIST PRICE	NUTS AND BOLTS CATALOG NUMBER	BOLT SIZE	LIST PRICE
2	FC2AG-230-245 FC2AG-240-265 FC2AG-265-288	\$ 12.63 ea.	Black	FC2A-BER-2	\$ 15.03 ea.	FC2A-CS-2	\$ 22.80	FBN-58-65	5/8" x 6-1/2"	\$ 10.37 ea.
3	FC2AG-345-360 FC2AG-370-388 FC2AG-391-406 FC2AG-407-420	20.88 ea.	Red Black Black Black	FC2A-RER-3 FC2A-BER-3	20.88 ea.	FC2A-CS-3	43.15	FBN-58-65	5/8" x 6-1/2"	10.37 ea.
4	FC2AG-400 FC2AG-450 FC2AG-480-514 FC2AG-515-557	26.08 ea.	Red Red Black White/Gray	FC2A-RER-4 FC2A-BER-4 FC2A-WER-4	26.22 ea.	FC2A-CS-4	57.37	FBN-58-8	5/8" x 8"	12.19 ea.
6	FC2AG-600 FC2AG-663 FC2AG-690-720 FC2AG-721-756	27.26 ea.	Red Red Black White/Gray	FC2A-RER-6 FC2A-BER-6 FC2A-WER-6	35.90 ea.	FC2A-CS-6	95.53	FBN-58-8	5/8" x 8"	12.19 ea.
8	FC2AG-800 FC2AG-863 FC2AG-905-940 FC2AG-940-974	34.77 ea.	Red Red Black White/Gray	FC2A-RER-8 FC2A-BER-8 FC2A-WER-8	55.78 ea.	FC2A-CS-8	100.80	FBN-58-8	5/8" x 8"	12.19 ea.
10	FC2AG-1000 FC2AG-1075 FC2AG-1110-1140 FC2AG-1142-1177 FC2AG-1177-1212	43.43 ea.	Red Red Black Black White/Gray	FC2A-RER-10 FC2A-BER-10 FC2A-WER-10	61.32 ea.	FC2A-CS-10	178.58	FBN-58-9	5/8" x 9"	13.90 ea.
12	FC2AG-1200 FC2AG-1275 FC2AG-1320-1350 FC2AG-1369-1404 FC2AG-1403-1438	46.92 ea.	Black Black Black White/Gray White/Gray	FC2A-BER-12 FC2A-WER-12	93.05 ea.	FC2A-CS-12	184.49	FBN-58-9	5/8" x 9"	13.90 ea.
14	FC2AG-1530-1570 FC2AG-1600-1635 FC2AG-1640-1688	80.98 ea.	Black Red White/Gray	FC2A-BER-14 FC2A-RER-14 FC2A-WER-14	154.95 ea.	FC2A-CS-14	327.33	FBN-58-105	5/8" x 10-1/2"	14.77 ea.
16	FC2AG-1740-1780 FC2AG-1845-1897 FC2AG-1890-1920	91.11 ea.	Black White/Gray White/Gray	FC2A-BER-16 FC2A-WER-16	186.52 ea.	FC2A-CS-16	419.14	FBN-58-105	5/8" x 10-1/2"	14.77 ea.
18	FC2AG-1950-2000	107.92 ea.	Black	FC2A-BER-18	352.11 ea.	FC2A-CS-18	618.49	FBN-58-105	5/8" x 10-1/2"	14.77 ea.
20	FC2AG-2160-2206	114.71 ea.	Black	FC2A-BER-20	394.39 ea.	FC2A-CS-20	844.53	FBN-58-105	5/8" x 10-1/2"	14.77 ea.
24	FC2AG-2580-2632	121.46 ea.	Black	FC2A-BER-24	893.61 ea.	FC2A-CS-24	1147.13	FBN-58-135	5/8" x 13-1/2"	24.09 ea.

For optional NBR (Buna-N) gasket add "-N" to the catalog number. Contact factory for price.

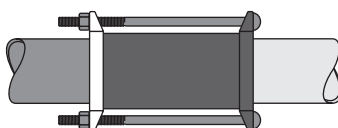
FORD TRANSITION COUPLINGS STYLE FC2A-L12 (12" LENGTHS)



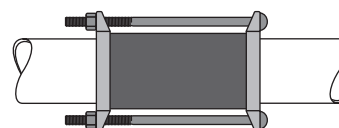
NOM. PIPE SIZE (IN.)	GASKET RNG. 1ST HALF CAT. No.	END RING COLOR	BY	GASKET RNG. 2ND HALF CAT. No.	END RING COLOR	CENTER SLEEVE LENGTH (IN.)	No. OF BOLTS	APPROX. WT. LBS.	LIST PRICE		
									STANDARD COUPLING	*OPTIONAL FEATURE CODES	
4	4.00	Red	X	4.00	Red	12	3	35	\$ 360.22	\$ 481.35	\$ 629.32
	4.50	Red		4.50	Red						
	4.80-5.14	Black		4.80-5.14	Black						
	5.15-5.57	White/Gray		5.15-5.57	White/Gray						
6	6.00	Red	X	6.00	Red	12	4	48	449.03	610.47	819.36
	6.63	Red		6.63	Red						
	6.90-7.20	Black		6.90-7.20	Black						
	7.21-7.56	White/Gray		7.21-7.56	White/Gray						
8	8.00	Red	X	8.00	Red	12	5	64	573.37	775.18	984.09
	8.63	Red		8.63	Red						
	9.05-9.40	Black		9.05-9.40	Black						
	9.40-9.74	White/Gray		9.40-9.74	White/Gray						
10	10.00	Red	X	10.00	Red	12	6	87	793.18	1035.39	1396.60
	10.75	Red		10.75	Red						
	11.10-11.40	Black		11.10-11.40	Black						
	11.42-11.77	Black		11.42-11.77	Black						
12	11.77-12.12	White/Gray	X	11.77-12.12	White/Gray	12	7	107	927.76	1210.31	1671.66
	12.00	Black		12.00	Black						
	12.75	Black		12.75	Black						
	13.20-13.50	Black		13.20-13.50	Black						
	13.69-14.04	White/Gray	X	13.69-14.04	White/Gray						
	14.03-14.38	White/Gray		14.03-14.38	White/Gray						



Steel Size PVC x Ductile Iron



A/C x C900 PVC



Steel Size PVC x Steel Size PVC

To Order: Locate the gasket range that accommodates your pipe O.D. for both coupling ends. Use the top range of each gasket size to determine the catalog number.

Example: To connect 6.63 O.D. PVC pipe to 6.90 O.D. pipe use catalog number FC2A-663-720-L12.

Note: Gaskets for SDR 35 sewer pipe are available in the following sizes: 4.22", 6.23", 10.50" and 12.50". Use these sizes as part of the catalog number. Contact factory for pricing.

COMPONENT PARTS FOR STYLE FC2A-L12 TRANSITION COUPLINGS (12" LENGTHS)



NOM. PIPE SIZE (IN.)	SBR GASKET CATALOG NO. AND RANGE	LIST PRICE	COLOR CODE	END RING CATALOG NUMBER	LIST PRICE	CENTER SLEEVE CATALOG NUMBER	LIST PRICE	NUTS AND BOLTS CATALOG NUMBER	BOLT SIZE	LIST PRICE
4	FC2AG-400 FC2AG-450 FC2AG-480-514 FC2AG-515-557	\$ 26.08 ea.	Red Red	FC2A-RER-4	\$ 26.22 ea.	FC2A-CS-4-L12	\$ 183.59	FBN-58-155	5/8" x 15-1/2"	\$ 28.54 ea.
			Black	FC2A-BER-4						
			White/Gray	FC2A-WER-4						
6	FC2AG-600 FC2AG-663 FC2AG-690-720 FC2AG-721-756	27.26 ea.	Red Red	FC2A-RER-6	35.90 ea.	FC2A-CS-6-L12	226.34	FBN-58-155	5/8" x 15-1/2"	28.54 ea.
			Black	FC2A-BER-6						
			White/Gray	FC2A-WER-6						
8	FC2AG-800 FC2AG-863 FC2AG-905-940 FC2AG-940-974	34.77 ea.	Red Red	FC2A-RER-8	55.78 ea.	FC2A-CS-8-L12	272.15	FBN-58-155	5/8" x 15-1/2"	28.54 ea.
			Black	FC2A-BER-8						
			White/Gray	FC2A-WER-8						
10	FC2AG-1000 FC2AG-1075 FC2AG-1110-1140 FC2AG-1142-1177 FC2AG-1177-1212	43.43 ea.	Red Red	FC2A-RER-10	61.32 ea.	FC2A-CS-10-L12	439.30	FBN-58-155	5/8" x 15-1/2"	28.54 ea.
			Black Black	FC2A-BER-10						
			White/Gray	FC2A-WER-10						
12	FC2AG-1200 FC2AG-1275 FC2AG-1320-1350 FC2AG-1369-1404 FC2AG-1403-1438	46.92 ea.	Black Black Black	FC2A-BER-12	93.05 ea.	FC2A-CS-12-L12	479.35	FBN-58-155	5/8" x 15-1/2"	28.54 ea.
			White/Gray White/Gray	FC2A-WER-12						

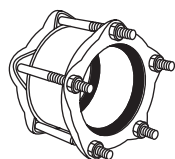
FORD STEEL TRANSITION COUPLING - 4" THROUGH 24"

STYLE FC23 - FABRICATED STEEL CENTER SLEEVE WITH DUCTILE IRON END RINGS

How to order FC23 couplings: Locate the gasket ranges that accommodate your pipe O.D.s for both coupling ends. Select the desired center sleeve length and use the corresponding catalog number.

* For stainless steel bolts and epoxy coating options, substitute the "X" or "Y" code for the standard catalog number "R" code. Example: FC23-400-400-05Y has epoxy coating and stainless steel bolts.

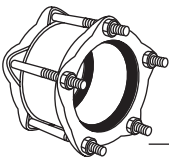
NOM. PIPE SIZE (IN.)	1ST END GASKET RANGE	2ND END GASKET RANGE	LENGTH OF CENTER SLEEVE	STANDARD CATALOG NUMBER	NO. OF BOLTS	APPROX. WT. LBS.	LIST PRICE		
							STD. CPLG.	*OPTIONAL FEATURE CODES	
								STAINLESS STEEL BOLTS	EPOXY COAT AND S.S. BOLTS
								X	Y
4	4.00	4.00	5	FC23-400-400-05R	3	18.7	\$ 250.87	\$ 317.90	\$ 399.17
	4.00	4.00	7	FC23-400-400-07R	3	23.1	296.64	390.81	496.00
	4.00	4.00	10	FC23-400-400-10R	3	29.9	355.49	461.07	594.98
	4.00	4.50	5	FC23-400-450-05R	3	18.5	250.87	317.90	399.17
	4.00	4.50	7	FC23-400-450-07R	3	22.9	296.64	390.81	496.00
	4.00	4.50	10	FC23-400-450-10R	3	29.7	355.49	461.07	594.98
	4.00	4.80-5.14	5	FC23-400-514-05R	3	18.3	250.87	317.90	399.17
	4.00	4.80-5.14	7	FC23-400-514-07R	3	22.3	296.64	390.81	496.00
	4.00	4.80-5.14	10	FC23-400-514-10R	3	29.3	355.49	461.07	594.98
	4.00	5.15-5.57	5	FC23-400-557-05R	3	17.8	250.87	317.90	399.17
	4.00	5.15-5.57	7	FC23-400-557-07R	3	22.2	296.64	390.81	496.00
	4.00	5.15-5.57	10	FC23-400-557-10R	3	29.0	355.49	461.07	594.98
	4.50	4.50	5	FC23-450-450-05R	3	18.3	250.87	317.90	399.17
	4.50	4.50	7	FC23-450-450-07R	3	22.7	296.64	390.81	496.00
	4.50	4.50	10	FC23-450-450-10R	3	29.5	355.49	461.07	594.98
	4.50	4.80-5.14	5	FC23-450-514-05R	3	18.0	250.87	317.90	399.17
	4.50	4.80-5.14	7	FC23-450-514-07R	3	22.4	296.64	390.81	496.00
	4.50	4.80-5.14	10	FC23-450-514-10R	3	29.2	355.49	461.07	594.98
	4.50	5.15-5.57	5	FC23-450-557-05R	3	17.6	250.87	317.90	399.17
	4.50	5.15-5.57	7	FC23-450-557-07R	3	22.0	296.64	390.81	496.00
	4.50	5.15-5.57	10	FC23-450-557-10R	3	28.8	355.49	461.07	594.98
	4.80-5.14	4.80-5.14	5	FC23-514-514-05R	3	17.7	250.87	317.90	399.17
	4.80-5.14	4.80-5.14	7	FC23-514-514-07R	3	22.0	296.64	390.81	496.00
	4.80-5.14	4.80-5.14	10	FC23-514-514-10R	3	28.8	355.49	461.07	594.98
	4.80-5.14	5.15-5.57	5	FC23-514-557-05R	3	17.3	250.87	317.90	399.17
	4.80-5.14	5.15-5.57	7	FC23-514-557-07R	3	21.7	296.64	390.81	496.00
	4.80-5.14	5.15-5.57	10	FC23-514-557-10R	3	28.5	355.49	461.07	594.98
	5.15-5.57	5.15-5.57	5	FC23-557-557-05R	3	17.0	250.87	317.90	399.17
	5.15-5.57	5.15-5.57	7	FC23-557-557-07R	3	21.4	296.64	390.81	496.00
	5.15-5.57	5.15-5.57	10	FC23-557-557-10R	3	28.2	355.49	461.07	594.98
6	6.00	6.00	5	FC23-600-600-05R	4	25.3	356.16	445.58	536.48
	6.00	6.00	7	FC23-600-600-07R	4	24.0	424.04	549.55	664.31
	6.00	6.00	10	FC23-600-600-10R	4	40.1	521.25	662.06	800.76
	6.00	6.63	5	FC23-600-663-05R	4	19.0	356.16	445.58	536.48
	6.00	6.63	7	FC23-600-663-07R	4	30.7	424.04	549.55	664.31
	6.00	6.63	10	FC23-600-663-10R	4	40.1	521.25	662.06	800.76
	6.00	6.90-7.20	5	FC23-600-720-05R	4	24.4	356.16	445.58	536.48
	6.00	6.90-7.20	7	FC23-600-720-07R	4	24.0	424.04	549.55	664.31
	6.00	6.90-7.20	10	FC23-600-720-10R	4	39.2	521.25	662.06	800.76
	6.00	7.21-7.56	5	FC23-600-756-05R	4	24.0	356.16	445.58	536.48
	6.00	7.21-7.56	7	FC23-600-756-07R	4	29.8	424.04	549.55	664.31
	6.00	7.21-7.56	10	FC23-600-756-10R	4	38.8	521.25	662.06	800.76
	6.63	6.63	5	FC23-663-663-05R	4	24.6	356.16	445.58	536.48
	6.63	6.63	7	FC23-663-663-07R	4	30.4	424.04	549.55	664.31
	6.63	6.63	10	FC23-663-663-10R	4	39.4	521.25	662.06	800.76
	6.63	6.90-7.20	5	FC23-663-720-05R	4	24.2	356.16	445.58	536.48
	6.63	6.90-7.20	7	FC23-663-720-07R	4	29.9	424.04	549.55	664.31
	6.63	6.90-7.20	10	FC23-663-720-10R	4	38.9	521.25	662.06	800.76
	6.63	7.21-7.56	5	FC23-663-756-05R	4	23.7	356.16	445.58	536.48
	6.63	7.21-7.56	7	FC23-663-756-07R	4	29.5	424.04	549.55	664.31
	6.63	7.21-7.56	10	FC23-663-756-10R	4	38.5	521.25	662.06	800.76
	6.90-7.20	6.90-7.20	5	FC23-720-720-05R	4	23.5	356.16	445.58	536.48
	6.90-7.20	6.90-7.20	7	FC23-720-720-07R	4	29.3	424.04	549.55	664.31
	6.90-7.20	6.90-7.20	10	FC23-720-720-10R	4	38.3	521.25	662.06	800.76
	6.90-7.20	7.21-7.56	5	FC23-720-756-05R	4	23.1	356.16	445.58	536.48
	6.90-7.20	7.21-7.56	7	FC23-720-756-07R	4	28.9	424.04	549.55	664.31
	6.90-7.20	7.21-7.56	10	FC23-720-756-10R	4	37.9	521.25	662.06	800.76
	7.21-7.56	7.21-7.56	5	FC23-756-756-05R	4	23.3	356.16	445.58	536.48
	7.21-7.56	7.21-7.56	7	FC23-756-756-07R	4	28.5	424.04	549.55	664.31
	7.21-7.56	7.21-7.56	10	FC23-756-756-10R	4	37.5	521.25	662.06	800.76



FORD STEEL TRANSITION COUPLING - (4" THROUGH 24") CONTINUED

STYLE FC23 - FABRICATED STEEL CENTER SLEEVE WITH DUCTILE IRON END RINGS

NOM. PIPE SIZE (IN.)	1ST END GSKT. RNGE. (IN.)	2ND END GSKT. RNGE. (IN.)	LENGTH OF CTR. SLEEVE	STANDARD CATALOG NUMBER	NO. OF BOLTS	APPRX WT. LBS.	LIST PRICE		
							STD. CPLG.	*OPTIONAL FEATURE CODES	
								STAINLESS STEEL BOLTS	EPOXY COAT AND S.S. BOLTS
								X	Y
8	8.00	8.00	5	FC23-800-800-05R	5	29.2	\$ 368.33	\$ 480.05	\$ 604.48
	8.00	8.00	7	FC23-800-800-07R	5	34.7	421.66	578.57	731.60
	8.00	8.00	10	FC23-800-800-10R	5	39.0	469.49	645.53	832.02
	8.00	8.63	5	FC23-800-863-05R	5	26.0	368.33	480.05	604.48
	8.00	8.63	7	FC23-800-863-07R	5	34.3	421.66	578.57	731.60
	8.00	8.63	10	FC23-800-863-10R	5	39.0	469.49	645.53	832.02
	8.00	9.05-9.40	5	FC23-800-940-05R	5	26.0	368.33	480.05	604.48
	8.00	9.05-9.40	7	FC23-800-940-07R	5	33.3	421.66	578.57	731.60
	8.00	9.05-9.40	10	FC23-800-940-10R	5	41.7	469.49	645.53	832.02
	8.00	9.40-9.74	5	FC23-800-974-05R	5	26.9	368.33	480.05	604.48
	8.00	9.40-9.74	7	FC23-800-974-07R	5	32.5	421.66	578.57	731.60
	8.00	9.40-9.74	10	FC23-800-974-10R	5	40.9	469.49	645.53	832.02
	8.63	8.63	5	FC23-863-863-05R	5	28.3	368.33	480.05	604.48
	8.63	8.63	7	FC23-863-863-07R	5	33.9	421.66	578.57	731.60
	8.63	8.63	10	FC23-863-863-10R	5	42.3	469.49	645.53	832.02
	8.63	9.05-9.40	5	FC23-863-940-05R	5	27.4	368.33	480.05	604.48
	8.63	9.05-9.40	7	FC23-863-940-07R	5	32.9	421.66	578.57	731.60
	8.63	9.05-9.40	10	FC23-863-940-10R	5	41.3	469.49	645.53	832.02
	8.63	9.40-9.74	5	FC23-863-974-05R	5	26.5	368.33	480.05	604.48
	8.63	9.40-9.74	7	FC23-863-974-07R	5	32.1	421.66	578.57	731.60
	8.63	9.40-9.74	10	FC23-863-974-10R	5	40.5	469.49	645.53	832.02
	9.05-9.40	9.05-9.40	5	FC23-940-940-05R	5	26.4	368.33	480.05	604.48
	9.05-9.40	9.05-9.40	7	FC23-940-940-07R	5	32.0	421.66	578.57	731.60
	9.05-9.40	9.05-9.40	10	FC23-940-940-10R	5	40.4	469.49	645.53	832.02
	9.05-9.40	9.40-9.74	5	FC23-940-974-05R	5	25.5	368.33	480.05	604.48
	9.05-9.40	9.40-9.74	7	FC23-940-974-07R	5	31.1	421.66	578.57	731.60
	9.05-9.40	9.40-9.74	10	FC23-940-974-10R	5	39.5	469.49	645.53	832.02
	9.40-9.74	9.40-9.74	5	FC23-974-974-05R	5	24.6	368.33	480.05	604.48
	9.40-9.74	9.40-9.74	7	FC23-974-974-07R	5	30.2	421.66	578.57	731.60
	9.40-9.74	9.40-9.74	10	FC23-974-974-10R	5	38.6	469.49	645.53	832.02
10	10.75	10.75	5	FC23-1075-1075-05R	6	38.7	424.45	558.55	716.32
	10.75	10.75	7	FC23-1075-1075-07R	6	45.6	488.42	676.77	868.07
	10.75	10.75	10	FC23-1075-1075-10R	6	55.9	545.14	756.28	990.63
	10.75	11.10-11.40	5	FC23-1075-1140-05R	6	36.7	424.45	558.55	716.32
	10.75	11.10-11.40	7	FC23-1075-1140-07R	6	40.0	488.42	676.77	868.07
	10.75	11.10-11.40	10	FC23-1075-1140-10R	6	53.9	545.14	756.28	990.63
	10.75	11.42-11.77	5	FC23-1075-1177-05R	6	36.4	424.45	558.55	716.32
	10.75	11.42-11.77	7	FC23-1075-1177-07R	6	43.3	488.42	676.77	868.07
	10.75	11.42-11.77	10	FC23-1075-1177-10R	6	53.6	545.14	756.28	990.63
	10.75	11.77-12.12	5	FC23-1075-1212-05R	6	35.8	424.45	558.55	716.32
	10.75	11.77-12.12	7	FC23-1075-1212-07R	6	42.7	488.42	676.77	868.07
	10.75	11.77-12.12	10	FC23-1075-1212-10R	6	53.0	545.14	756.28	990.63
	11.10-11.40	11.10-11.40	5	FC23-1140-1140-05R	6	34.7	424.45	558.55	716.32
	11.10-11.40	11.10-11.40	7	FC23-1140-1140-07R	6	41.6	488.42	676.77	868.07
	11.10-11.40	11.10-11.40	10	FC23-1140-1140-10R	6	51.9	545.14	756.28	990.63
	11.10-11.40	11.42-11.77	5	FC23-1140-1177-05R	6	34.4	424.45	558.55	716.32
	11.10-11.40	11.42-11.77	7	FC23-1140-1177-07R	6	41.3	488.42	676.77	868.07
	11.10-11.40	11.42-11.77	10	FC23-1140-1177-10R	6	51.6	545.14	756.28	990.63
	11.10-11.40	11.77-12.12	5	FC23-1140-1212-05R	6	33.7	424.45	558.55	716.32
	11.10-11.40	11.77-12.12	7	FC23-1140-1212-07R	6	40.6	488.42	676.77	868.07
	11.10-11.40	11.77-12.12	10	FC23-1140-1212-10R	6	51.0	545.14	756.28	990.63
	11.42-11.77	11.42-11.77	5	FC23-1177-1177-05R	6	34.1	424.45	558.55	716.32
	11.42-11.77	11.42-11.77	7	FC23-1177-1177-07R	6	41.0	488.42	676.77	868.07
	11.42-11.77	11.42-11.77	10	FC23-1177-1177-10R	6	51.3	545.14	756.28	990.63
	11.42-11.77	11.77-12.12	5	FC23-1177-1212-05R	6	33.5	424.45	558.55	716.32
	11.42-11.77	11.77-12.12	7	FC23-1177-1212-07R	6	40.4	488.42	676.77	868.07
	11.42-11.77	11.77-12.12	10	FC23-1177-1212-10R	6	50.7	545.14	756.28	990.63
	11.77-12.12	11.77-12.12	5	FC23-1212-1212-05R	6	32.8	424.45	558.55	716.32
	11.77-12.12	11.77-12.12	7	FC23-1212-1212-07R	6	39.7	488.42	676.77	868.07
	11.77-12.12	11.77-12.12	10	FC23-1212-1212-10R	6	50.1	545.14	756.28	990.63

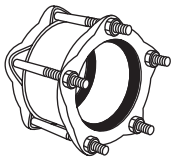


Additional sizes on following page.

FORD STEEL TRANSITION COUPLING - (4" THROUGH 24") CONTINUED

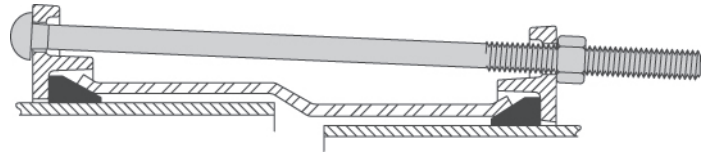
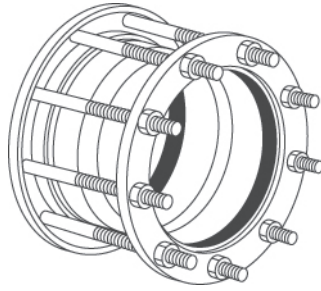
STYLE FC23 - FABRICATED STEEL CENTER SLEEVE WITH DUCTILE IRON END RINGS

NOM. PIPE SIZE	1ST END GSKT. RNGE.	2ND END GSKT. RNGE.	LENGTH OF CTR. SLEEVE	STANDARD CATALOG NUMBER	NO. OF BOLTS	APPRX WT. LBS.	STD. CPLG.	LIST PRICE	
								*OPTIONAL FEATURE CODES	
								STAINLESS STEEL BOLTS	EPOXY COAT AND S.S. BOLTS
								X	Y
12"	12.75	12.75	5	FC23-1275-1275-05R	7	46.3	\$ 466.69	\$ 623.11	\$ 821.93
	12.75	12.75	7	FC23-1275-1275-07R	7	54.1	544.41	764.09	1010.03
	12.75	12.75	10	FC23-1275-1275-10R	7	66.3	609.12	855.45	1147.18
	12.75	13.20-13.50	5	FC23-1275-1350-05R	7	45.3	466.69	623.11	821.93
	12.75	13.20-13.50	7	FC23-1275-1350-07R	7	53.5	544.41	764.09	1010.03
	12.75	13.20-13.50	10	FC23-1275-1350-10R	7	65.7	609.12	855.45	1147.18
	12.75	13.69-14.04	5	FC23-1275-1404-05R	7	43.1	466.69	623.11	821.93
	12.75	13.69-14.04	7	FC23-1275-1404-07R	7	51.3	544.41	764.09	1010.03
	12.75	13.69-14.04	10	FC23-1275-1404-10R	7	63.5	609.12	855.45	1147.18
	12.75	14.03-14.38	5	FC23-1275-1438-05R	7	42.7	466.69	623.11	821.93
	12.75	14.03-14.38	7	FC23-1275-1438-07R	7	50.8	544.41	764.09	1010.03
	12.75	14.03-14.38	10	FC23-1275-1438-10R	7	63.0	609.12	855.45	1147.18
	13.20-13.50	13.20-13.50	5	FC23-1350-1350-05R	7	42.7	466.69	623.11	821.93
	13.20-13.50	13.20-13.50	7	FC23-1350-1350-07R	7	50.8	544.41	764.09	1010.03
	13.20-13.50	13.20-13.50	10	FC23-1350-1350-10R	7	63.0	609.12	855.45	1147.18
	13.20-13.50	13.69-14.04	5	FC23-1350-1404-05R	7	42.5	466.69	623.11	821.93
	13.20-13.50	13.69-14.04	7	FC23-1350-1404-07R	7	50.6	544.41	764.09	1010.03
	13.20-13.50	13.69-14.04	10	FC23-1350-1404-10R	7	62.8	609.12	855.45	1147.18
	13.20-13.50	14.03-14.38	5	FC23-1350-1438-05R	7	42.0	466.69	623.11	821.93
	13.20-13.50	14.03-14.38	7	FC23-1350-1438-07R	7	50.2	544.41	764.09	1010.03
	13.20-13.50	14.03-14.38	10	FC23-1350-1438-10R	7	62.4	609.12	855.45	1147.18
	13.69-14.04	13.69-14.04	5	FC23-1404-1404-05R	7	40.3	466.69	623.11	821.93
	13.69-14.04	13.69-14.04	7	FC23-1404-1404-07R	7	56.0	544.41	764.09	1010.03
	13.69-14.04	13.69-14.04	10	FC23-1404-1404-10R	7	60.6	609.12	855.45	1147.18
	13.69-14.04	14.03-14.38	5	FC23-1404-1438-05R	7	39.8	466.69	623.11	821.93
	13.69-14.04	14.03-14.38	7	FC23-1404-1438-07R	7	48.0	544.41	764.09	1010.03
	13.69-14.04	14.03-14.38	10	FC23-1404-1438-10R	7	60.2	609.12	855.45	1147.18
	14.03-14.38	14.03-14.38	5	FC23-1438-1438-05R	7	39.3	466.69	623.11	821.93
	14.03-14.38	14.03-14.38	7	FC23-1438-1438-07R	7	47.5	544.41	764.09	1010.03
	14.03-14.38	14.03-14.38	10	FC23-1438-1438-10R	7	59.7	609.12	855.45	1147.18
14"	15.30-15.70	15.30-15.70	5	FC23-1570-1570-05R	9	62.6	1053.55	1254.63	1546.20
	15.30-15.70	15.30-15.70	7	FC23-1570-1570-07R	9	71.9	1141.30	1423.72	1749.56
	15.30-15.70	15.30-15.70	10	FC23-1570-1570-10R	9	86.6	1230.00	1538.50	1930.15
	15.30-15.70	16.00-16.35	5	FC23-1570-1635-05R	9	58.0	1053.55	1254.63	1546.20
	15.30-15.70	16.00-16.35	7	FC23-1570-1635-07R	9	70.1	1141.30	1423.72	1749.56
	15.30-15.70	16.00-16.35	10	FC23-1570-1635-10R	9	84.8	1230.00	1538.50	1930.15
	15.30-15.70	16.40-16.88	5	FC23-1570-1688-05R	9	59.9	1053.55	1254.63	1546.20
	15.30-15.70	16.40-16.88	7	FC23-1570-1688-07R	9	70.0	1141.30	1423.72	1749.56
	15.30-15.70	16.40-16.88	10	FC23-1570-1688-10R	9	84.4	1230.00	1538.50	1930.15
	16.00-16.35	16.00-16.35	5	FC23-1635-1635-05R	9	55.0	1053.55	1254.63	1546.20
	16.00-16.35	16.00-16.35	7	FC23-1635-1635-07R	9	66.0	1141.30	1423.72	1749.56
	16.00-16.35	16.00-16.35	10	FC23-1635-1635-10R	9	80.0	1230.00	1538.50	1930.15
	16.00-16.35	16.40-16.88	5	FC23-1635-1688-05R	9	58.5	1053.55	1254.63	1546.20
	16.00-16.35	16.40-16.88	7	FC23-1635-1688-07R	9	67.0	1141.30	1423.72	1749.56
	16.00-16.35	16.40-16.88	10	FC23-1635-1688-10R	9	80.0	1230.00	1538.50	1930.15
	16.40-16.88	16.40-16.88	5	FC23-1688-1688-05R	9	57.0	1053.55	1254.63	1546.20
	16.40-16.88	16.40-16.88	7	FC23-1688-1688-07R	9	68.0	1141.30	1423.72	1749.56
	16.40-16.88	16.40-16.88	10	FC23-1688-1688-10R	9	81.0	1230.00	1538.50	1930.15
16"	17.40-17.80	17.40-17.80	5	FC23-1780-1780-05R	10	81.5	1367.50	1590.90	1937.55
	17.40-17.80	17.40-17.80	7	FC23-1780-1780-07R	10	92.1	1465.00	1778.84	2184.56
	17.40-17.80	17.40-17.80	10	FC23-1780-1780-10R	10	108.6	1550.01	1892.75	2364.29
	17.40-17.80	18.45-18.97	5	FC23-1780-1897-05R	10	71.0	1367.50	1590.90	1937.55
	17.40-17.80	18.45-18.97	7	FC23-1780-1897-07R	10	90.6	1465.00	1778.84	2184.56
	17.40-17.80	18.45-18.97	10	FC23-1780-1897-10R	10	105.2	1550.01	1892.75	2364.29
	17.40-17.80	18.90-19.20	5	FC23-1780-1920-05R	10	73.0	1367.50	1590.90	1937.55
	17.40-17.80	18.90-19.20	7	FC23-1780-1920-07R	10	88.1	1465.00	1778.84	2184.56
	17.40-17.80	18.90-19.20	10	FC23-1780-1920-10R	10	104.6	1550.01	1892.75	2364.29
	18.45-18.97	18.45-18.97	5	FC23-1897-1897-05R	10	72.0	1367.50	1590.90	1937.55
	18.45-18.97	18.45-18.97	7	FC23-1897-1897-07R	10	84.0	1465.00	1778.84	2184.56
	18.45-18.97	18.45-18.97	10	FC23-1897-1897-10R	10	101.8	1550.01	1892.75	2364.29
	18.45-18.97	18.90-19.20	5	FC23-1897-1920-05R	10	71.0	1367.50	1590.90	1937.55
	18.45-18.97	18.90-19.20	7	FC23-1897-1920-07R	10	84.0	1465.00	1778.84	2184.56
	18.45-18.97	18.90-19.20	10	FC23-1897-1920-10R	10	98.0	1550.01	1892.75	2364.29
	18.90-19.20	18.90-19.20	5	FC23-1920-1920-05R	10	73.6	1367.50	1590.90	1937.55
	18.90-19.20	18.90-19.20	7	FC23-1920-1920-07R	10	83.0	1465.00	1778.84	2184.56
	18.90-19.20	18.90-19.20	10	FC23-1920-1920-10R	10	97.0	1550.01	1892.75	2364.29
18"	19.50-20.00	19.50-20.00	7	FC23-2000-2000-07R	11	88.9	1543.53	1888.77	2302.54
	19.50-20.00	19.50-20.00	10	FC23-2000-2000-10R	11	106.1	1632.53	2019.54	2503.85
20"	21.60-22.06	21.60-22.06	7	FC23-2206-2206-07R	12	99.6	1694.97	2071.61	2537.09
	21.60-22.06	21.60-22.06	10	FC23-2206-2206-10R	12	118.6	1791.93	2214.11	2773.69
24"	25.80-26.32	25.80-26.32	7	FC23-2632-2632-07R	14	116.7	2307.29	2746.61	3536.52
	25.80-26.32	25.80-26.32	10	FC23-2632-2632-10R	14	140.1	2441.32	2933.90	3803.71



FORD STEEL TRANSITION COUPLINGS

STYLE FC5 - 1" MAXIMUM TRANSITION (except as listed)



Cross Section Detail of Stepped Sleeve

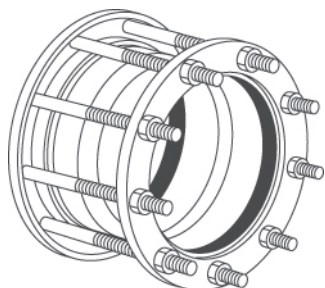
Listed below are common sizes of FC5 couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

* For stainless steel bolts and epoxy coating options, substitute the "X" or "Y" code for the standard catalog number "R" code.
Example: FC5-1400-1530-A10Y has epoxy coating and stainless steel bolts.

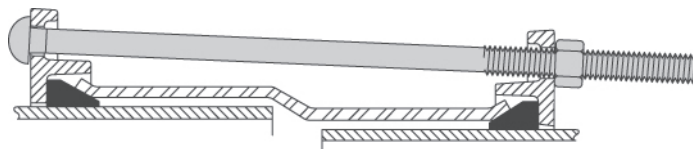
NOM. PIPE SIZE (IN.)	1ST END PIPE O.D.	2ND END PIPE O.D.	CENTER SLEEVE INFO.	STANDARD CATALOG NUMBER	No. OF BOLTS	RATED WORKING PRESSURE	APPROX. WT. LBS.	LIST PRICE		
								STD. CPLG.	STAINLESS STEEL BOLTS	EPOXY COAT AND S.S. BOLTS
									"X"	"Y"
14	14.00	15.30	1/4" x 10"	FC5-1400-1530-A10R	9	200	91.0	\$ 1150.95	\$ 1467.66	\$ 1831.15
	15.30	15.65	1/4" x 10"	FC5-1530-1565-A10R	9	416	94.7	1212.11	1528.83	1916.19
	15.30	15.98	1/4" x 10"	FC5-1530-1598-A10R	9	416	95.2	1224.64	1541.31	1933.50
	15.30	16.22	1/4" x 10"	FC5-1530-1622-A10R	9	410	95.6	1240.57	1557.30	1943.73
16	16.00	17.40	1/4" x 10"	FC5-1600-1740-A10R	10	200	103.1	1247.68	1599.57	2010.87
	17.40	17.80	1/4" x 10"	FC5-1740-1780-A10R	10	372	107.4	1291.54	1643.41	2088.18
	17.40	17.94	1/4" x 10"	FC5-1740-1794-A10R	10	372	107.6	1298.62	1650.52	2095.29
	17.40	18.16	1/4" x 10"	FC5-1740-1816-A10R	10	372	107.9	1303.81	1655.70	2100.44
18	18.00	19.50	1/4" x 10"	FC5-1800-1950-A10R	11	200	114.5	1358.28	1745.37	2199.67
	19.50	19.92	1/4" x 10"	FC5-1950-1992-A10R	11	337	118.8	1370.24	1757.31	2240.30
20	20.00	21.60	1/4" x 10"	FC5-2000-2160-A10R	12	200	125.6	1422.32	1844.61	2351.54
	21.60	22.06	1/4" x 10"	FC5-2160-2206-A10R	12	313	131.8	1453.85	1876.10	2426.07
	21.60	22.50	1/4" x 10"	FC5-2160-2250-A10R	12	313	132.5	1509.52	1931.84	2481.80
24	24.00	25.80	1/4" x 10"	FC5-2400-2580-A10R	14	200	150.5	1703.65	2196.35	2796.89
	25.80	26.32	1/4" x 10"	FC5-2580-2632-A10R	14	250	155.6	1717.61	2210.25	2841.54
	25.80	26.48	1/4" x 10"	FC5-2580-2648-A10R	14	250	155.9	1717.61	2210.25	2846.32
	30.00	32.00	1/4" x 10"	FC5-3000-3200-A10R	16	200	185.3	1948.99	2512.06	3262.87
30	31.74	32.00	1/4" x 10"	FC5-3174-3200-A10R	16	230	188.9	1956.39	2519.46	3284.60
	32.00	32.40	1/4" x 10"	FC5-3200-3240-A10R	16	230	191.2	1985.43	2548.51	3323.25
	32.00	32.40	3/8" x 10"	FC5-3200-3240-B10R	16	230	231.4	2378.18	2941.26	3888.10
	32.00	32.74	1/4" x 10"	FC5-3200-3274-A10R	16	230	191.7	1990.06	2553.15	3332.63
36	36.00	38.30	1/4" x 10"	FC5-3600-3830-A10R	18	193	224.8	2310.15	2943.58	3842.64
	37.96	38.30	1/4" x 10"	FC5-3796-3830-A10R	18	193	228.4	2323.85	2957.26	3889.84
	38.30	38.70	1/4" x 10"	FC5-3830-3870-A10R	18	193	230.1	2333.08	2966.52	3903.84
	38.30	38.70	3/8" x 10"	FC5-3830-3870-B10R	18	193	264.4	2399.82	3033.27	4176.25
	38.30	38.70	3/8" x 15"	FC5-3830-3870-B15R	18	193	354.8	2785.51	3579.70	5066.94
	38.30	39.16	1/4" x 10"	FC5-3830-3916-A10R	18	193	230.7	2338.98	2972.39	3909.75
42	44.20	44.50	3/8" x 10"	FC5-4420-4450-B10R	20	250	337.0	4711.15	5414.98	6897.43
	44.50	45.10	3/8" x 10"	FC5-4450-4510-B10R	20	250	340.5	4748.76	5452.60	6960.84
	44.50	45.10	3/8" x 15"	FC5-4450-4510-B15R	20	250	431.4	5548.55	6430.92	8319.91
	44.50	45.58	3/8" x 10"	FC5-4450-4558-B10R	20	250	341.0	4765.19	5469.02	6965.83
48	50.50	50.80	3/8" x 10"	FC5-5050-5080-B10R	22	220	374.6	5251.04	6025.21	7708.55
	50.80	51.40	3/8" x 10"	FC5-5080-5140-B10R	22	220	377.0	5400.13	6174.36	7872.03
	50.80	51.40	3/8" x 15"	FC5-5080-5140-B15R	22	220	480.2	5895.26	6865.88	9013.04
	50.80	51.98	3/8" x 10"	FC5-5080-5198-B10R	22	220	377.8	5419.42	6193.56	7896.00

FORD STAINLESS STEEL TRANSITION COUPLINGS

STYLE FC5X AND FC5Q - 1" MAXIMUM TRANSITION (except as listed)



X = 304 Stainless Steel
Q = 316 Stainless Steel



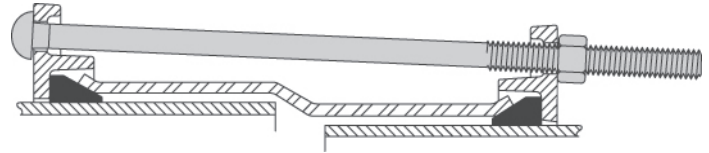
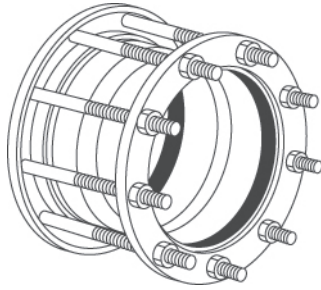
Cross Section Detail of Stepped Sleeve

Listed below are common sizes of FC5X and FC5Q couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

NOMINAL PIPE SIZE (IN.)	1ST END GASKET RANGE (IN.)	2ND END GASKET RANGE (IN.)	CENTER SLEEVE INFORMATION (IN.)	CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	CATALOG NUMBER 316 STAINLESS STEEL	LIST PRICE	NUMBER OF BOLTS	RATED WORKING PRESSURE (PSI)
14	14.00	15.30	1/4 x 10	FC5X-1400-1530-A10X	P.O.A.	FC5Q-1400-1530-A10Q	P.O.A.	9	200
	15.30	15.65	1/4 x 10	FC5X-1530-1565-A10X	P.O.A.	FC5Q-1530-1565-A10Q	P.O.A.	9	416
	15.30	15.98	1/4 x 10	FC5X-1530-1598-A10X	P.O.A.	FC5Q-1530-1598-A10Q	P.O.A.	9	416
	15.30	16.22	1/4 x 10	FC5X-1530-1622-A10X	P.O.A.	FC5Q-1530-1622-A10Q	P.O.A.	9	410
16	16.00	17.40	1/4 x 10	FC5X-1600-1740-A10X	P.O.A.	FC5Q-1600-1740-A10Q	P.O.A.	10	200
	17.40	17.80	1/4 x 10	FC5X-1740-1780-A10X	P.O.A.	FC5Q-1740-1780-A10Q	P.O.A.	10	372
	17.40	17.94	1/4 x 10	FC5X-1740-1794-A10X	P.O.A.	FC5Q-1740-1794-A10Q	P.O.A.	10	372
	17.40	18.16	1/4 x 10	FC5X-1740-1816-A10X	P.O.A.	FC5Q-1740-1816-A10Q	P.O.A.	10	372
18	18.00	19.50	1/4 x 10	FC5X-1800-1950-A10X	P.O.A.	FC5Q-1800-1950-A10Q	P.O.A.	11	200
	19.50	19.92	1/4 x 10	FC5X-1950-1992-A10X	P.O.A.	FC5Q-1950-1992-A10Q	P.O.A.	11	337
20	20.00	21.60	1/4 x 10	FC5X-2000-2160-A10X	P.O.A.	FC5Q-2000-2160-A10Q	P.O.A.	12	200
	21.60	22.06	1/4 x 10	FC5X-2160-2206-A10X	P.O.A.	FC5Q-2160-2206-A10Q	P.O.A.	12	313
	21.60	22.50	1/4 x 10	FC5X-2160-2250-A10X	P.O.A.	FC5Q-2160-2250-A10Q	P.O.A.	12	313
24	24.00	25.80	1/4 x 10	FC5X-2400-2580-A10X	P.O.A.	FC5Q-2400-2580-A10Q	P.O.A.	14	200
	25.80	26.32	1/4 x 10	FC5X-2580-2632-A10X	P.O.A.	FC5Q-2580-2632-A10Q	P.O.A.	14	250
	25.80	26.48	1/4 x 10	FC5X-2580-2648-A10X	P.O.A.	FC5Q-2580-2648-A10Q	P.O.A.	14	250
30	30.00	32.00	1/4 x 10	FC5X-3000-3200-A10X	P.O.A.	FC5Q-3000-3200-A10Q	P.O.A.	16	200
	31.74	32.00	1/4 x 10	FC5X-3174-3200-A10X	P.O.A.	FC5Q-3174-3200-A10Q	P.O.A.	16	230
	32.00	32.40	1/4 x 10	FC5X-3200-3240-A10X	P.O.A.	FC5Q-3200-3240-A10Q	P.O.A.	16	230
	32.00	32.40	3/8 x 10	FC5X-3200-3240-B10X	P.O.A.	FC5Q-3200-3240-B10Q	P.O.A.	16	230
	32.00	32.74	1/4 x 10	FC5X-3200-3274-A10X	P.O.A.	FC5Q-3200-3274-A10Q	P.O.A.	16	230
36	36.00	38.30	1/4 x 10	FC5X-3600-3830-A10X	P.O.A.	FC5Q-3600-3830-A10Q	P.O.A.	18	193
	37.96	38.30	1/4 x 10	FC5X-3796-3830-A10X	P.O.A.	FC5Q-3796-3830-A10Q	P.O.A.	18	193
	38.30	38.70	1/4 x 10	FC5X-3830-3870-A10X	P.O.A.	FC5Q-3830-3870-A10Q	P.O.A.	18	193
	38.30	38.70	3/8 x 10	FC5X-3830-3870-B10X	P.O.A.	FC5Q-3830-3870-B10Q	P.O.A.	18	193
	38.30	38.70	3/8 x 15	FC5X-3830-3870-B15X	P.O.A.	FC5Q-3830-3870-B15Q	P.O.A.	18	193
	38.30	39.16	1/4 x 10	FC5X-3830-3916-A10X	P.O.A.	FC5Q-3830-3916-A10Q	P.O.A.	18	193
42	44.20	44.50	3/8 x 10	FC5X-4420-4450-B10X	P.O.A.	FC5Q-4420-4450-B10Q	P.O.A.	20	250
	44.50	45.10	3/8 x 10	FC5X-4450-4510-B10X	P.O.A.	FC5Q-4450-4510-B10Q	P.O.A.	20	250
	44.50	45.10	3/8 x 15	FC5X-4450-4510-B15X	P.O.A.	FC5Q-4450-4510-B15Q	P.O.A.	20	250
	44.50	45.58	3/8 x 10	FC5X-4450-4558-B10X	P.O.A.	FC5Q-4450-4558-B10Q	P.O.A.	20	250
48	50.50	50.80	3/8 x 10	FC5X-5050-5080-B10X	P.O.A.	FC5Q-5050-5080-B10Q	P.O.A.	22	220
	50.80	51.40	3/8 x 10	FC5X-5080-5140-B10X	P.O.A.	FC5Q-5080-5140-B10Q	P.O.A.	22	220
	50.80	51.40	3/8 x 15	FC5X-5080-5140-B15X	P.O.A.	FC5Q-5080-5140-B15Q	P.O.A.	22	220
	50.80	51.98	3/8 x 10	FC5X-5080-5198-B10X	P.O.A.	FC5Q-5080-5198-B10Q	P.O.A.	22	220

BAKER STEEL TRANSITION COUPLINGS

STYLE 212 - 1" MAXIMUM TRANSITION (except as listed)



Cross Section Detail of Stepped Sleeve

Listed below are common sizes of 212 couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

* For stainless steel bolts and epoxy coating options, substitute the "X" or "Y" code for the standard catalog number "R" code.
Example: 212-2400-2580-A10Y has epoxy coating and stainless steel bolts.

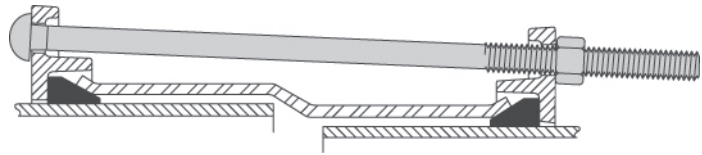
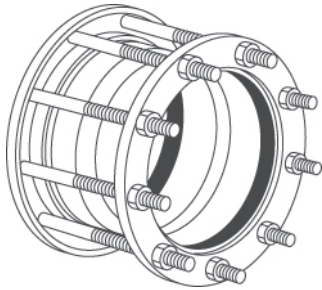
NOM. PIPE SIZE (IN.)	1ST END GASKET RANGE (IN.)	2ND END GASKET RANGE (IN.)	SLEEVE THICKNESS AND LENGTH (IN.)	CATALOG NUMBER	NUMBER OF BOLTS	RATED WORKING PRESSURE	APPROX. WT. LBS.	LIST PRICE		
								STANDARD COUPLING	OPTIONAL FEATURE CODES	
									STAINLESS STEEL BOLTS	EPOXY COAT AND S.S. BOLTS
									X	Y
24	24.00	25.80	1/4 x 10	212-2400-2580-A10R	14	200	150.5	P.O.A.	P.O.A.	P.O.A.
	25.80	26.32	1/4 x 10	212-2580-2632-A10R	14	250	155.6	P.O.A.	P.O.A.	P.O.A.
	25.80	26.48	1/4 x 10	212-2580-2648-A10R	14	250	155.9	P.O.A.	P.O.A.	P.O.A.
30	30.00	32.00	1/4 x 10	212-3000-3200-A10R	16	200	185.3	P.O.A.	P.O.A.	P.O.A.
	31.74	32.00	1/4 x 10	212-3174-3200-A10R	16	230	188.9	P.O.A.	P.O.A.	P.O.A.
	32.00	32.40	1/4 x 10	212-3200-3240-A10R	16	230	191.2	P.O.A.	P.O.A.	P.O.A.
	32.00	32.40	3/8 x 10	212-3200-3240-B10R	16	230	231.4	P.O.A.	P.O.A.	P.O.A.
	32.00	32.74	1/4 x 10	212-3200-3274-A10R	16	230	191.7	P.O.A.	P.O.A.	P.O.A.
36	36.00	38.30	1/4 x 10	212-3600-3830-A10R	18	193	224.8	P.O.A.	P.O.A.	P.O.A.
	37.96	38.30	1/4 x 10	212-3796-3830-A10R	18	193	228.4	P.O.A.	P.O.A.	P.O.A.
	38.30	38.70	1/4 x 10	212-3830-3870-A10R	18	193	230.1	P.O.A.	P.O.A.	P.O.A.
	38.30	38.70	3/8 x 10	212-3830-3870-B10R	18	193	264.4	P.O.A.	P.O.A.	P.O.A.
	38.30	38.70	3/8 x 15	212-3830-3870-B15R	18	193	354.8	P.O.A.	P.O.A.	P.O.A.
	38.30	39.16	1/4 x 10	212-3830-3916-A10R	18	193	230.7	P.O.A.	P.O.A.	P.O.A.
42	44.20	44.50	3/8 x 10	212-4420-4450-B10R	20	250	337.0	P.O.A.	P.O.A.	P.O.A.
	44.50	45.10	3/8 x 10	212-4450-4510-B10R	20	250	340.5	P.O.A.	P.O.A.	P.O.A.
	44.50	45.10	3/8 x 15	212-4450-4510-B15R	20	250	431.4	P.O.A.	P.O.A.	P.O.A.
	44.50	45.58	3/8 x 10	212-4450-4558-B10R	20	250	341.0	P.O.A.	P.O.A.	P.O.A.
48	50.50	50.80	3/8 x 10	212-5050-5080-B10R	22	220	374.6	P.O.A.	P.O.A.	P.O.A.
	50.80	51.40	3/8 x 10	212-5080-5140-B10R	22	220	377.0	P.O.A.	P.O.A.	P.O.A.
	50.80	51.40	3/8 x 15	212-5080-5140-B15R	22	220	480.2	P.O.A.	P.O.A.	P.O.A.
	50.80	51.98	3/8 x 10	212-5080-5198-B10R	22	220	377.8	P.O.A.	P.O.A.	P.O.A.
60 and larger	Contact customer service for Pricing									

BAKER STAINLESS STEEL TRANSITION COUPLINGS

STYLE 212X AND 212Q - 1" MAXIMUM TRANSITION (except as listed)

X = 304 Stainless Steel

Q = 316 Stainless Steel



Cross Section Detail of Stepped Sleeve

Listed below are common sizes of 212X and 212Q couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

NOM. PIPE SIZE (IN.)	1ST END GASKET RANGE (IN.)	2ND END GASKET RANGE (IN.)	SLEEVE THICKNESS AND LENGTH (IN.)	CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	NUMBER OF BOLTS	RATED WORKING PRESSURE
24	24.00	25.80	1/4 x 10	212X-2400-2580-A10R	P.O.A.	212Q-2400-2580-A10R	P.O.A.	14	200
	25.80	26.32	1/4 x 10	212X-2580-2632-A10R	P.O.A.	212Q-2580-2632-A10R	P.O.A.	14	250
	25.80	26.48	1/4 x 10	212X-2580-2648-A10R	P.O.A.	212Q-2580-2648-A10R	P.O.A.	14	250
30	30.00	32.00	1/4 x 10	212X-3000-3200-A10R	P.O.A.	212Q-3000-3200-A10R	P.O.A.	16	200
	31.74	32.00	1/4 x 10	212X-3174-3200-A10R	P.O.A.	212Q-3174-3200-A10R	P.O.A.	16	230
	32.00	32.40	1/4 x 10	212X-3200-3240-A10R	P.O.A.	212Q-3200-3240-A10R	P.O.A.	16	230
	32.00	32.40	3/8 x 10	212X-3200-3240-B10R	P.O.A.	212Q-3200-3240-B10R	P.O.A.	16	230
	32.00	32.74	1/4 x 10	212X-3200-3274-A10R	P.O.A.	212Q-3200-3274-A10R	P.O.A.	16	230
36	36.00	38.30	1/4 x 10	212X-3600-3830-A10R	P.O.A.	212Q-3600-3830-A10R	P.O.A.	18	193
	37.96	38.30	1/4 x 10	212X-3796-3830-A10R	P.O.A.	212Q-3796-3830-A10R	P.O.A.	18	193
	38.30	38.70	1/4 x 10	212X-3830-3870-A10R	P.O.A.	212Q-3830-3870-A10R	P.O.A.	18	193
	38.30	38.70	3/8 x 10	212X-3830-3870-B10R	P.O.A.	212Q-3830-3870-B10R	P.O.A.	18	193
	38.30	38.70	3/8 x 15	212X-3830-3870-B15R	P.O.A.	212Q-3830-3870-B15R	P.O.A.	18	193
	38.30	39.16	1/4 x 10	212X-3830-3916-A10R	P.O.A.	212Q-3830-3916-A10R	P.O.A.	18	193
42	44.20	44.50	3/8 x 10	212X-4420-4450-B10R	P.O.A.	212Q-4420-4450-B10R	P.O.A.	20	250
	44.50	45.10	3/8 x 10	212X-4450-4510-B10R	P.O.A.	212Q-4450-4510-B10R	P.O.A.	20	250
	44.50	45.10	3/8 x 15	212X-4450-4510-B15R	P.O.A.	212Q-4450-4510-B15R	P.O.A.	20	250
	44.50	45.58	3/8 x 10	212X-4450-4558-B10R	P.O.A.	212Q-4450-4558-B10R	P.O.A.	20	250
48	50.50	50.80	3/8 x 10	212X-5050-5080-B10R	P.O.A.	212Q-5050-5080-B10R	P.O.A.	22	220
	50.80	51.40	3/8 x 10	212X-5080-5140-B10R	P.O.A.	212Q-5080-5140-B10R	P.O.A.	22	220
	50.80	51.40	3/8 x 15	212X-5080-5140-B15R	P.O.A.	212Q-5080-5140-B15R	P.O.A.	22	220
	50.80	51.98	3/8 x 10	212X-5080-5198-B10R	P.O.A.	212Q-5080-5198-B10R	P.O.A.	22	220

M

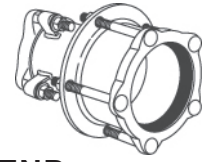
60 and larger

Contact customer service for Pricing

FORD STEEL REDUCING COUPLINGS

STYLE FC6

NOTE: The prices below are **ONLY** for couplings within three (3) nominal pipe sizes. To figure prices for FC6 couplings, add the price of the large end to the price of the small end. If the ends are not within three (3) nominal pipe sizes, call for special pricing. Listed below are common end ranges for FC6 couplings. If your pipe O.D. is not within the listed ranges, contact customer service for special pricing.



LARGE END

NOM. PIPE SIZE	LARGE END RANGE	LARGE END CATALOG NUMBER	LENGTH OF LG. END	NUMBER OF BOLTS	LIST PRICE
4"	4.00	FC6-400	5	3	\$ 307.36
	4.50-4.80	FC6-480	5	3	415.51
	4.80-5.10	FC6-510	5	3	506.41
	5.15-5.57	FC6-557	5	3	506.41
6"	6.00	FC6-600	5	4	506.41
	6.63-6.90	FC6-690	5	4	506.41
	6.90-7.20	FC6-720	5	4	506.41
	7.21-7.56	FC6-756	5	4	703.14
8"	8.00	FC6-800	5	5	703.14
	8.63-9.05	FC6-905	5	5	791.69
	9.05-9.40	FC6-940	5	5	791.69
	9.40-9.74	FC6-974	5	5	885.12
10"	10.00	FC6-1000	5	6	946.56
	10.75	FC6-1075	5	6	946.56
	11.10-11.46	FC6-1146	5	6	946.56
	11.42-11.77	FC6-1177	5	6	1037.45
12"	11.77-12.12	FC6-1212	5	6	1037.45
	12.00	FC6-1200	5	7	1059.21
	12.75	FC6-1275	5	7	1059.21
	13.20-13.56	FC6-1356	5	7	1167.79
14"-16"	13.69-14.04	FC6-1404	5	7	1167.79
	14.04-14.38	FC6-1438	5	7	1167.79
	15.30-15.70	FC6-1570	5	9	1327.60
	16.00-16.35	FC6-1635	5	9	1327.60
16"-18"	16.40-16.88	FC6-1688	5	9	1366.95
	17.40-17.80	FC6-1780	5	10	1433.34
	18.25	FC6-1825	5	11	1499.69
	18.90-19.20	FC6-1920	5	10	1499.69
18"-20"	19.50-20.00	FC6-2000	5	11	1543.99
	21.20	FC6-2120	5	12	1640.74
	21.60-22.06	FC6-2206	5	12	1671.85
	24.00	FC6-2400	5	14	1743.17
24"	25.80	FC6-2580	5	14	1898.04
	26.32	FC6-2632	5	14	1898.04
	30.00	FC6-3000	5	16	1993.86
	32.00	FC6-3200	5	16	2212.69
30"	32.40	FC6-3240	5	16	2212.69
	36.00	FC6-3600	5	18	2241.39
	38.30	FC6-3830	5	18	2282.49
	42.00	FC6-4200	5	20	P.O.A.
42"	44.50	FC6-4450	5	20	P.O.A.
	48.00	FC6-4800	5	22	P.O.A.
	49.00	FC6-4900	5	22	P.O.A.
	50.80	FC6-5080	5	22	P.O.A.
48"	55.00	FC6-5500	5	24	P.O.A.
	56.66	FC6-5666	5	24	P.O.A.
	57.10	FC6-5710	5	24	P.O.A.
	57.56	FC6-5756	5	24	P.O.A.
54"	57.80	FC6-5780	5	24	P.O.A.
	60.00	FC6-6000	5	26	P.O.A.
	61.00	FC6-6100	5	26	P.O.A.
	61.61	FC6-6161	5	26	P.O.A.
60"	63.40	FC6-6340	5	26	P.O.A.

BY

SMALL END

NOM. PIPE SIZE	SMALL END RANGE	SMALL END CATALOG NUMBER	LENGTH OF SM. END	NUMBER OF BOLTS	LIST PRICE
2"	2.30-2.45	-245-R	7	2	\$ 201.23
	2.34-2.63	-263-R	7	2	216.30
	2.40-2.65	-265-R	7	2	216.30
	2.65-2.88	-288-R	7	2	235.83
3"	3.45-3.60	-360-R	7	3	307.36
	3.70-3.88	-388-R	7	3	307.36
	4.07-4.20	-420-R	7	3	307.36
	4.00	-400-R	7	3	307.36
4"	4.50-4.80	-480-R	7	3	415.51
	4.80-5.10	-510-R	7	3	415.51
	5.15-5.57	-557-R	7	3	506.41
	6.00	-600-R	7	4	506.41
6"	6.63-6.90	-690-R	7	4	617.10
	6.90-7.20	-720-R	7	4	617.10
	7.21-7.56	-756-R	7	4	703.21
	8.00	-800-R	7	5	703.21
8"	8.63-9.05	-905-R	7	5	791.69
	9.05-9.40	-940-R	7	5	791.69
	9.40-9.74	-974-R	7	5	885.12
	10.00	-1000-R	7	6	946.56
10"	10.75	-1075-R	7	6	946.56
	11.10-11.46	-1146-R	7	6	946.56
	11.42-11.77	-1177-R	7	6	1037.45
	11.77-12.12	-1212-R	7	6	1037.45
12"	12.00	-1200-R	7	7	1059.21
	12.75	-1275-R	7	7	1059.21
	13.20-13.56	-1356-R	7	7	1167.79
	13.69-14.04	-1404-R	7	7	1167.79
14"-16"	14.04-14.38	-1438-R	7	7	1167.79
	15.30-15.70	-1570-R	7	9	1300.62
	16.00-16.35	-1635-R	7	9	1300.62
	16.40-16.88	-1688-R	7	9	1300.62
16"-18"	17.40-17.80	-1780-R	7	10	1433.34
	18.25	-1825-R	7	11	1433.34
	18.90-19.20	-1920-R	7	10	1499.69
	19.50-20.00	-2000-R	7	11	1543.99
18"-20"	21.60-22.06	-2206-R	7	12	1671.85
	24.00	-2400-R	7	14	1743.17
	25.80	-2580-R	7	14	1898.04
	26.32	-2632-R	7	14	1898.04
24"	30.00	-3000-R	7	16	2043.03
	32.00	-3200-R	7	16	2212.69
	32.40	-3240-R	7	16	2212.69
	36.00	-3600-R	7	18	2241.39
30"	38.30	-3830-R	7	18	2282.49
	42.00	-4200-R	7	20	P.O.A.
	44.50	-4450-R	7	20	P.O.A.
	48.00	-4800-R	7	22	P.O.A.
36"	49.00	-4900-R	7	22	P.O.A.
	50.80	-5080-R	7	22	P.O.A.
	55.00	-5500-R	7	24	P.O.A.
	56.66	-5666-R	7	24	P.O.A.
42"	57.10	-5710-R	7	24	P.O.A.
	57.56	-5756-R	7	24	P.O.A.
	57.80	-5780-R	7	24	P.O.A.
	60.00	-6000-R	7	26	P.O.A.
48"	61.00	-6100-R	7	26	P.O.A.
	61.61	-6161-R	7	26	P.O.A.
	63.40	-6340-R	7	26	P.O.A.

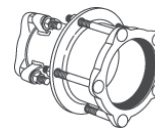
FORD STAINLESS STEEL REDUCING COUPLINGS

STYLE FC6X AND FC6Q

Listed below are common end ranges for FC6X and FC6Q couplings, contact customer service for pricing. If your pipe O.D. is not within the listed ranges, contact customer service for special pricing.

X = 304 Stainless Steel

Q = 316 Stainless Steel

**LARGE END****BY****SMALL END**

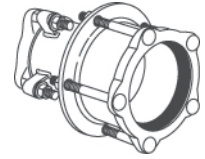
NOM. PIPE SIZE (IN.)	LARGE END RANGE	LARGE END CATALOG NUMBER	LIST PRICE	LARGE END CATALOG NUMBER 316 STAINLESS STEEL	LIST PRICE	LENGTH OF LRG. END (IN.)	NUMBER OF BOLTS
4	4.00	FC6X-400	P.O.A.	FC6Q-400	P.O.A.	5	3
	4.50-4.80	FC6X-480	P.O.A.	FC6Q-480	P.O.A.	5	3
	4.80-5.10	FC6X-480	P.O.A.	FC6Q-480	P.O.A.	5	3
	5.15-5.57	FC6X-557	P.O.A.	FC6Q-557	P.O.A.	5	3
6	6.00	FC6X-600	P.O.A.	FC6Q-600	P.O.A.	5	4
	6.63-6.90	FC6X-690	P.O.A.	FC6Q-690	P.O.A.	5	4
	6.90-7.20	FC6X-720	P.O.A.	FC6Q-720	P.O.A.	5	4
	7.21-7.56	FC6X-756	P.O.A.	FC6Q-756	P.O.A.	5	4
8	8.00	FC6X-800	P.O.A.	FC6Q-800	P.O.A.	5	5
	8.63-9.05	FC6X-905	P.O.A.	FC6Q-905	P.O.A.	5	5
	9.05-9.40	FC6X-940	P.O.A.	FC6Q-940	P.O.A.	5	5
	9.40-9.74	FC6X-974	P.O.A.	FC6Q-974	P.O.A.	5	5
10	10.00	FC6X-1000	P.O.A.	FC6Q-1000	P.O.A.	5	6
	10.75	FC6X-1075	P.O.A.	FC6Q-1075	P.O.A.	5	6
	11.10-11.46	FC6X-1146	P.O.A.	FC6Q-1146	P.O.A.	5	6
	11.42-11.77	FC6X-1177	P.O.A.	FC6Q-1177	P.O.A.	5	6
12	11.77-12.12	FC6X-1212	P.O.A.	FC6Q-1212	P.O.A.	5	6
	12.00	FC6X-1200	P.O.A.	FC6Q-1200	P.O.A.	5	7
	12.75	FC6X-1275	P.O.A.	FC6Q-1275	P.O.A.	5	7
	13.20-13.56	FC6X-1356	P.O.A.	FC6Q-1356	P.O.A.	5	7
14-16	13.69-14.04	FC6X-1404	P.O.A.	FC6Q-1404	P.O.A.	5	7
	14.04-14.38	FC6X-1438	P.O.A.	FC6Q-1438	P.O.A.	5	7
	15.30-15.70	FC6X-1570	P.O.A.	FC6Q-1570	P.O.A.	5	9
	16.00-16.35	FC6X-1635	P.O.A.	FC6Q-1635	P.O.A.	5	9
16-18	16.40-16.88	FC6X-1688	P.O.A.	FC6Q-1688	P.O.A.	5	9
	17.40-17.80	FC6X-1780	P.O.A.	FC6Q-1780	P.O.A.	5	10
	18.25	FC6X-1825	P.O.A.	FC6Q-1825	P.O.A.	5	11
	18.90-19.20	FC6X-1920	P.O.A.	FC6Q-1920	P.O.A.	5	10
18-20	19.50-20.00	FC6X-2000	P.O.A.	FC6Q-2000	P.O.A.	5	11
	21.60-22.06	FC6X-2206	P.O.A.	FC6Q-2206	P.O.A.	5	12
24	24.00	FC6X-2400	P.O.A.	FC6Q-2400	P.O.A.	5	14
	25.80	FC6X-2580	P.O.A.	FC6Q-2580	P.O.A.	5	14
	26.32	FC6X-2632	P.O.A.	FC6Q-2632	P.O.A.	5	14
	30.00	FC6X-3000	P.O.A.	FC6Q-3000	P.O.A.	5	16
30	32.00	FC6X-3200	P.O.A.	FC6Q-3200	P.O.A.	5	16
	32.40	FC6X-3240	P.O.A.	FC6Q-3240	P.O.A.	5	16
	36.00	FC6X-3600	P.O.A.	FC6Q-3600	P.O.A.	5	18
	38.30	FC6X-3830	P.O.A.	FC6Q-3830	P.O.A.	5	18
36	42.00	FC6X-4200	P.O.A.	FC6Q-4200	P.O.A.	5	20
	44.50	FC6X-4450	P.O.A.	FC6Q-4450	P.O.A.	5	20
	48.00	FC6X-4800	P.O.A.	FC6Q-4800	P.O.A.	5	22
	49.00	FC6X-4900	P.O.A.	FC6Q-4900	P.O.A.	5	22
48	50.80	FC6X-5080	P.O.A.	FC6Q-5080	P.O.A.	5	22
	55.00	FC6X-5500	P.O.A.	FC6Q-5500	P.O.A.	5	24
	56.66	FC6X-5666	P.O.A.	FC6Q-5666	P.O.A.	5	24
	57.10	FC6X-5710	P.O.A.	FC6Q-5710	P.O.A.	5	24
54	57.56	FC6X-5756	P.O.A.	FC6Q-5756	P.O.A.	5	24
	57.80	FC6X-5780	P.O.A.	FC6Q-5780	P.O.A.	5	24
	60.00	FC6X-6000	P.O.A.	FC6Q-6000	P.O.A.	5	26
	61.00	FC6X-6100	P.O.A.	FC6Q-6100	P.O.A.	5	26
60	61.61	FC6X-6161	P.O.A.	FC6Q-6161	P.O.A.	5	26
	63.40	FC6X-6340	P.O.A.	FC6Q-6340	P.O.A.	5	26

NOM PIPE SIZE (IN.)	SMALL END RANGE	SMALL END CATALOG NUMBER	LIST PRICE	LENGTH OF SM. END (IN.)	NUMBER OF BOLTS
2	2.30-2.45	-245-R	P.O.A.	7	2
	2.40-2.65	-265-R	P.O.A.	7	2
	2.65-2.88	-288-R	P.O.A.	7	2
	3.45-3.60	-360-R	P.O.A.	7	3
3	3.70-3.88	-388-R	P.O.A.	7	3
	4.07-4.20	-420-R	P.O.A.	7	3
	4.00	-400-R	P.O.A.	7	3
	4.50-4.80	-480-R	P.O.A.	7	3
4	4.80-5.10	-510-R	P.O.A.	7	3
	5.15-5.57	-557-R	P.O.A.	7	3
	6.00	-600-R	P.O.A.	7	4
	6.63-6.90	-690-R	P.O.A.	7	4
6	6.90-7.20	-720-R	P.O.A.	7	4
	7.21-7.56	-756-R	P.O.A.	7	4
	8.00	-800-R	P.O.A.	7	5
	8.63-9.05	-905-R	P.O.A.	7	5
8	9.05-9.40	-940-R	P.O.A.	7	5
	9.40-9.74	-974-R	P.O.A.	7	5
	10.00	-1000-R	P.O.A.	7	6
	10.75	-1075-R	P.O.A.	7	6
10	11.10-11.46	-1146-R	P.O.A.	7	6
	11.42-11.77	-1177-R	P.O.A.	7	6
	11.77-12.12	-1212-R	P.O.A.	7	6
	12.00	-1200-R	P.O.A.	7	7
12	12.75	-1275-R	P.O.A.	7	7
	13.20-13.56	-1356-R	P.O.A.	7	7
	13.69-14.04	-1404-R	P.O.A.	7	7
	14.04-14.38	-1438-R	P.O.A.	7	7
14-16	15.30-15.70	-1570-R	P.O.A.	7	9
	16.00-16.35	-1635-R	P.O.A.	7	9
	16.40-16.88	-1688-R	P.O.A.	7	9
	17.40-17.80	-1780-R	P.O.A.	7	10
16-18	18.25	-1825-R	P.O.A.	7	11
	18.90-19.20	-1920-R	P.O.A.	7	10
	19.50-20.00	-2000-R	P.O.A.	7	11
	21.60-22.06	-2206-R	P.O.A.	7	12
24	24.00	-2400-R	P.O.A.	7	14
	25.80	-2580-R	P.O.A.	7	14
	26.32	-2632-R	P.O.A.	7	14
	30.00	-3000-R	P.O.A.	7	16
30	32.00	-3200-R	P.O.A.	7	16
	32.40	-3240-R	P.O.A.	7	16
	36.00	-3600-R	P.O.A.	7	18
	38.30	-3830-R	P.O.A.	7	18
36	42.00	-4200-R	P.O.A.	7	20
	44.50	-4450-R	P.O.A.	7	20
	48.00	-4800-R	P.O.A.	7	22
	49.00	-4900-R	P.O.A.	7	22
48	50.80	-5080-R	P.O.A.	7	22
	55.00	-5500-R	P.O.A.	7	24
	56.66	-5666-R	P.O.A.	7	24
	57.10	-5710-R	P.O.A.	7	24
54	57.56	-5756-R	P.O.A.	7	24
	57.80	-5780-R	P.O.A.	7	24
	60.00	-6000-R	P.O.A.	7	26
	61.00	-6100-R	P.O.A.	7	26
60	61.61	-6161-R	P.O.A.	7	26
	63.40	-6340-R	P.O.A.	7	26

BAKER STEEL REDUCING COUPLINGS

STYLE 220

Listed below are common end ranges for 220 couplings. Contact customer service for pricing.

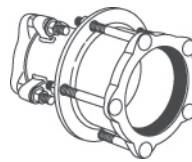


LARGE END						BY	SMALL END					
NOM. PIPE SIZE (IN.)	LARGE END RANGE (IN.)	LARGE END CATALOG NUMBER	LIST PRICE	LENGTH OF LRG. END (IN.)	NUMBER OF BOLTS		NOM. PIPE SIZE (IN.)	STALL END RANGE (IN.)	SMALL END CATALOG NUMBER	LIST PRICE	LENGTH OF SM. END (IN.)	NUMBER OF BOLTS
24	24.00	220-2400	P.O.A.	5	14		24	24.00	-2400-R	P.O.A.	7	14
	25.80	220-2580	P.O.A.	5	14			25.80	-2580-R	P.O.A.	7	14
	26.32	220-2632	P.O.A.	5	14			26.32	-2632-R	P.O.A.	7	14
30	30.00	220-3000	P.O.A.	5	16		30	30.00	-3000-R	P.O.A.	7	16
	32.00	220-3200	P.O.A.	5	16			32.00	-3200-R	P.O.A.	7	16
	32.40	220-3240	P.O.A.	5	16			32.40	-3240-R	P.O.A.	7	16
36	36.00	220-3600	P.O.A.	5	18		36	36.00	-3600-R	P.O.A.	7	18
	38.30	220-3830	P.O.A.	5	18			38.30	-3830-R	P.O.A.	7	18
42	42.00	220-4200	P.O.A.	5	20		42	42.00	-4200-R	P.O.A.	7	20
	44.50	220-4450	P.O.A.	5	20			44.50	-4450-R	P.O.A.	7	20
48	48.00	220-4800	P.O.A.	5	22		48	48.00	-4800-R	P.O.A.	7	22
	49.00	220-4900	P.O.A.	5	22			49.00	-4900-R	P.O.A.	7	22
	50.80	220-5080	P.O.A.	5	22			50.80	-5080-R	P.O.A.	7	22
54	55.00	220-5500	P.O.A.	5	24		54	55.00	-5500-R	P.O.A.	7	24
	56.66	220-5666	P.O.A.	5	24			56.66	-5666-R	P.O.A.	7	24
	57.10	220-5710	P.O.A.	5	24			57.10	-5710-R	P.O.A.	7	24
	57.56	220-5756	P.O.A.	5	24			57.56	-5756 R	P.O.A.	7	24
	57.80	220-5780	P.O.A.	5	24			57.80	-5780-R	P.O.A.	7	24
60"	60.00	220-6000	P.O.A.	5	26		60"	60.00	-6000-R	P.O.A.	7	26
	61.00	220-6100	P.O.A.	5	26			61.00	-6100-R	P.O.A.	7	26
	61.61	220-6161	P.O.A.	5	26			61.61	-6161-R	P.O.A.	7	26
	63.40	220-6340	P.O.A.	5	26			63.40	-6340-R	P.O.A.	7	26
66 and larger	Contact customer service for Pricing											

BAKER STAINLESS STEEL REDUCING COUPLINGS

STYLE 220X AND 220Q

Listed below are common end ranges for 220X and 220Q couplings.
If your pipe O.D. is not within the listed ranges, contact customer service for pricing.



X = 304 Stainless Steel
Q = 316 Stainless Steel

LARGE END

BY

SMALL END

NOM. PIPE SIZE (IN.)	LARGE END RANGE (IN.)	LARGE END CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	Large End CATALOG NUMBER 316 STAINLESS STEEL	LIST PRICE	LENGTH OR LRG. END (IN.)	NUMBER OF BOLTS
24	24.00	220X-2400	P.O.A.	220Q-2400	P.O.A.	5	14
	25.80	220X-2580	P.O.A.	220Q-2580	P.O.A.	5	14
	26.32	220X-2632	P.O.A.	220Q-2632	P.O.A.	5	14
30	30.00	220X-3000	P.O.A.	220Q-3000	P.O.A.	5	16
	32.00	220X-3200	P.O.A.	220Q-3200	P.O.A.	5	16
	32.40	220X-3240	P.O.A.	220Q-3240	P.O.A.	5	16
36	36.00	220X-3600	P.O.A.	220Q-3600	P.O.A.	5	18
	38.30	220X-3830	P.O.A.	220Q-3830	P.O.A.	5	18
42	42.00	220X-4200	P.O.A.	220Q-4200	P.O.A.	5	20
	44.50	220X-4450	P.O.A.	220Q-4450	P.O.A.	5	20
48	48.00	220X-4800	P.O.A.	220Q-4800	P.O.A.	5	22
	49.00	220X-4900	P.O.A.	220Q-4900	P.O.A.	5	22
	50.80	220X-5080	P.O.A.	220Q-5080	P.O.A.	5	22
54	55.00	220X-5500	P.O.A.	220Q-5500	P.O.A.	5	24
	56.66	220X-5666	P.O.A.	220Q-5666	P.O.A.	5	24
	57.10	220X-5710	P.O.A.	220Q-5710	P.O.A.	5	24
	57.56	220X-5756	P.O.A.	220Q-5756	P.O.A.	5	24
	57.80	220X-5780	P.O.A.	220Q-5780	P.O.A.	5	24
60	60.00	220X-6000	P.O.A.	220Q-6000	P.O.A.	5	26
	61.00	220X-6100	P.O.A.	220Q-6100	P.O.A.	5	26
	61.61	220X-6161	P.O.A.	220Q-6161	P.O.A.	5	26
	63.40	220X-6340	P.O.A.	220Q-6340	P.O.A.	5	26

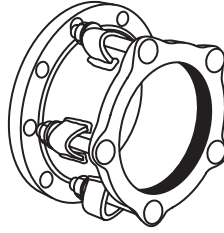
NOM. PIPE SIZE (IN.)	SMALL END RANGE (IN.)	SMALL END CATALOG NUMBER	LIST PRICE	LENGTH OF SM. END (IN.)	NUMBER OF BOLTS
24	24.00	-2400-R	P.O.A.	7	14
	25.80	-2580-R	P.O.A.	7	14
	26.32	-2632-R	P.O.A.	7	14
30	30.00	-3000-R	P.O.A.	7	16
	32.00	-3200-R	P.O.A.	7	16
	32.40	-3240-R	P.O.A.	7	16
36	36.00	-3600-R	P.O.A.	7	18
	38.30	-3830-R	P.O.A.	7	18
42	42.00	-4200-R	P.O.A.	7	20
	44.50	-4450-R	P.O.A.	7	20
48	48.00	-4800-R	P.O.A.	7	22
	49.00	-4900-R	P.O.A.	7	22
	50.80	-5080-R	P.O.A.	7	22
54	55.00	-5500-R	P.O.A.	7	24
	56.66	-5666-R	P.O.A.	7	24
	57.10	-5710-R	P.O.A.	7	24
	57.56	-5756 R	P.O.A.	7	24
	57.80	-5780-R	P.O.A.	7	24
60"	60.00	-6000-R	P.O.A.	7	26
	61.00	-6100-R	P.O.A.	7	26
	61.61	-6161-R	P.O.A.	7	26
	63.40	-6340-R	P.O.A.	7	26

66
and
larger

Contact customer service for Pricing

FORD STEEL FLANGE COUPLING ADAPTERS

STYLE FCA



Listed below are common sizes of FCA couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

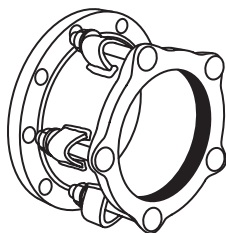
* For stainless steel bolts and epoxy coating options, substitute the "X" or "Y" code for the standard catalog number "R" code.
Example: FCA-1400-1530-D4Y has epoxy coating and stainless steel bolts.

NOM. PIPE SIZE (IN.)	PIPE O.D.	FLANGE SIZE	RANGE (COUPLING END)	STANDARD CATALOG NUMBER	RATED WORKING PRESSURE	NO. OF END RING BOLTS	APPROX. WT. LBS.	LIST PRICE		
								*OPTIONAL FEATURE CODES		
								STD. CPLG.	STAINLESS STEEL STEEL BOLTS "X"	EPOXY COAT AND S.S BOLTS "Y"
4	4.00	4	4.00	FCA-400-D4R	175	3	26.3	\$ 645.11	\$ 726.40	\$ 850.73
	4.50	4	4.50-4.80	FCA-480-D4R	175	3	26.3	621.67	702.98	827.30
	4.80	4	4.50-4.80	FCA-480-D4R	175	3	26.3	621.67	702.98	827.30
6	6.00	4	6.00	FCA-600-D4R	175	4	35.0	683.86	795.59	962.98
	6.00	6	6.00	FCA-600-D6R	175	4	35.7	802.44	910.83	1078.17
	6.63	4	6.63-6.90	FCA-690-D4R	175	4	40.3	683.86	795.59	962.98
	6.63	6	6.63-6.90	FCA-690-D6R	175	4	35.7	802.44	910.83	1078.17
	6.90	4	6.63-6.90	FCA-690-D4R	175	4	40.3	683.86	795.59	962.98
	6.90	6	6.63-6.90	FCA-690-D6R	175	4	35.7	802.44	910.83	1078.17
	8.00	6	8.00	FCA-800-D6R	175	5	45.0	882.62	994.38	1209.56
8	8.00	8	8.00	FCA-800-D8R	175	5	48.8	993.98	1129.45	1344.61
	8.63	4	8.63-9.05	FCA-905-D4R	175	5	46.1	752.23	863.98	1079.19
	8.63	6	8.63-9.05	FCA-905-D6R	175	5	53.4	882.62	994.38	1209.56
	8.63	8	8.63-9.05	FCA-905-D8R	175	5	48.8	993.98	1129.45	1344.61
	9.05	4	8.63-9.05	FCA-905-D4R	175	5	46.1	752.23	863.98	1079.19
	9.05	6	8.63-9.05	FCA-905-D6R	175	5	53.4	882.62	994.38	1209.56
	9.05	8	8.63-9.05	FCA-905-D8R	175	5	48.8	993.98	1129.45	1344.61
10	10.00	8	10.00	FCA-1000-D8R	175	6	57.0	1093.40	1227.48	1500.03
	10.00	10	10.00	FCA-1000-D10R	175	6	64.4	1272.21	1434.72	1721.69
	10.75	6	10.75	FCA-1075-D6R	175	6	66.0	926.34	1060.42	1376.16
	10.75	8	10.75	FCA-1075-D8R	175	6	69.8	1043.76	1177.85	1493.46
	10.75	10	10.75	FCA-1075-D10R	175	6	63.0	1210.82	1373.36	1660.26
	11.10	6	11.10-11.46	FCA-1146-D6R	175	6	61.9	970.92	1105.00	1363.25
	11.10	8	11.10-11.46	FCA-1146-D8R	175	6	71.1	1093.40	1227.48	1487.87
12	11.10	10	11.10-11.46	FCA-1146-D10R	175	6	61.7	1272.21	1434.76	1707.34
	12.00	10	12.00	FCA-1200-D10R	175	6	60.0	1335.84	1492.31	1779.20
	12.00	12	12.00	FCA-1200-D12R	175	6	80.7	1424.12	1613.75	1991.56
	12.75	8	12.75	FCA-1275-D8R	175	7	82.1	1148.07	1304.49	1644.04
	12.75	10	12.75	FCA-1275-D10R	175	7	92.4	1335.84	1492.31	1779.20
	12.75	12	12.75	FCA-1275-D12R	175	7	88.7	1424.12	1613.75	2025.03
	13.20	8	13.20-13.56	FCA-1356-D8R	175	7	80.4	1202.75	1359.17	1713.07
14	13.20	10	13.20-13.56	FCA-1356-D10R	175	7	90.9	1399.43	1555.91	1981.52
	13.20	12	13.20-13.56	FCA-1356-D12R	175	7	87.2	1495.30	1684.93	2065.51
	14.00	10	13.69-14.04	FCA-1404-D10R	175	9	91.9	1469.48	1670.65	2110.58
	14.00	12	13.69-14.04	FCA-1404-D12R	175	9	114.5	1566.52	1767.67	2274.59
	15.30	10	15.30-15.70	FCA-1570-D10R	175	9	131.2	1539.41	1740.57	2371.80
	15.30	12	15.30-15.70	FCA-1570-D12R	175	9	151.2	1644.87	1846.03	2572.93
	15.30	14	15.30	FCA-1530-D14R	150	9	120.9	1767.41	2011.23	2518.11
16	16.00	12	16.00-16.35	FCA-1635-D12R	175	10	151.7	1727.23	1950.71	2581.97
	16.00	14	16.00-16.35	FCA-1635-D14R	150	10	165.9	1855.86	2079.37	2846.63
	16.00	16	16.00	FCA-1600-D16R	150	10	138.0	1897.72	2168.63	2817.06
	17.40	12	17.40-17.80	FCA-1780-D12R	175	10	175.7	1813.46	2036.94	2759.03
	17.40	14	17.40-17.80	FCA-1780-D14R	150	10	-	1944.25	2167.73	P.O.A.
	17.40	16	17.40	FCA-1740-D16R	150	10	144.3	2150.60	2421.51	3059.54
	17.80	16	17.80	FCA-1780-D16R	150	10	145.0	2150.60	2421.51	3064.33

Additional sizes on following page.

FORD STEEL FLANGE COUPLING ADAPTERS

STYLE FCA

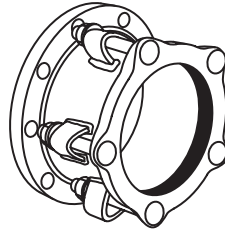


Listed below are common sizes of FCA couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

NOM. PIPE SIZE (IN.)	PIPE O.D.	FLANGE SIZE	RANGE (COUPLING END)	STANDARD CATALOG NUMBER	RATED WORKING PRESSURE	NO. OF END RING BOLTS	APPROX. WT. LBS.	LIST PRICE		
								*OPTIONAL FEATURE CODES		
								STD. CPLG.	STAINLESS STEEL STEEL BOLTS "X"	EPOXY COAT AND S.S BOLTS "Y"
18	18.00	14	18.00	FCA-1800-D14R	150	11	-	\$ 1974.14	\$ 2220.02	\$ 2523.99
	18.00	16	18.00	FCA-1800-D16R	150	11	202.6	2171.47	2417.34	3155.99
	18.00	18	18.00	FCA-1800-D18R	150	11	150.8	2244.30	2542.31	3228.43
	19.50	14	19.50-20.00	FCA-2000-D14R	150	11	194.1	2069.94	2315.82	3037.91
	19.50	16	19.50-20.00	FCA-2000-D16R	150	11	151.0	2292.24	2535.34	3257.46
20	19.50	18	19.50	FCA-1950-D18R	150	11	154.1	2598.72	2896.73	3561.45
	20.00	16	19.50-20.00	FCA-2000-D16R	150	11	151.0	2292.24	2535.34	3257.46
	20.00	18	19.50-20.00	FCA-2000-D18R	150	11	194.2	2635.25	2881.07	3998.49
	20.00	20	20.00	FCA-2000-D20R	150	12	175.5	2694.00	3344.16	4104.51
	21.60	16	21.60-22.06	FCA-2206-D16R	150	12	201.8	2432.38	2757.42	3711.10
24	21.60	18	21.60-22.06	FCA-2206-D18R	150	12	-	2765.38	3090.51	P.O.A.
	21.60	20	21.60	FCA-2160-D20R	150	12	180.4	3079.54	3404.65	4199.91
	22.06	20	22.06	FCA-2206-D20R	150	12	180.4	3079.54	3404.65	4325.72
	24.00	18	24.00	FCA-2400-D18R	150	14	369.2	3020.76	3333.66	4266.22
	24.00	20	24.00	FCA-2400-D20R	150	14	-	3193.72	3506.57	P.O.A.
30	24.00	24	24.00	FCA-2400-D24R	150	14	225.9	3301.30	3680.58	4653.35
	25.80	18	25.80	FCA-2580-D18R	150	14	277.5	3146.69	3459.57	4452.28
	25.80	20	25.80	FCA-2580-D20R	150	14	-	3325.97	3638.85	P.O.A.
	25.80	24	25.80	FCA-2580-D24R	150	14	232.9	3564.21	3943.44	4947.71
	30.00	20	30.00	FCA-3000-D20R	150	16	-	3801.23	4158.79	P.O.A.
36	30.00	24	30.00	FCA-3000-D24R	150	16	376.5	4078.24	4435.82	5765.27
	30.00	30	30.00	FCA-3000-D30R	150	16	314.2	4270.51	4703.96	6124.28
	32.00	20	32.00	FCA-3200-D20R	150	16	-	4007.19	4364.78	P.O.A.
	32.00	24	32.00	FCA-3200-D24R	150	16	-	4284.22	4641.83	P.O.A.
	32.00	30	32.00	FCA-3200-D30R	150	16	322.6	4455.26	4888.68	6342.45
42	36.00	24	36.00	FCA-3600-D24R	150	18	-	P.O.A.	P.O.A.	P.O.A.
	36.00	30	36.00	FCA-3600-D30R	150	18	-	P.O.A.	P.O.A.	P.O.A.
	36.00	36	36.00	FCA-3600-D36R	150	18	471.8	5465.46	5953.34	8186.64
	38.30	24	38.30	FCA-3830-D24R	150	18	439.2	P.O.A.	P.O.A.	P.O.A.
	38.30	30	38.30	FCA-3830-D30R	150	18	-	P.O.A.	P.O.A.	P.O.A.
48	38.30	36	38.30	FCA-3830-D36R	150	18	411.4	5672.10	6159.70	8349.94
	42.00	30	42.00	FCA-4200-D30R	150	20	-	P.O.A.	P.O.A.	P.O.A.
	42.00	36	42.00	FCA-4200-D36R	150	20	-	P.O.A.	P.O.A.	P.O.A.
	42.00	42	42.00	FCA-4200-D42R	150	20	621.6	P.O.A.	P.O.A.	P.O.A.
	44.50	30	44.50	FCA-4450-D30R	150	20	-	P.O.A.	P.O.A.	P.O.A.
50	44.50	36	44.50	FCA-4450-D36R	150	20	-	P.O.A.	P.O.A.	P.O.A.
	44.50	42	44.50	FCA-4450-D42R	150	20	658.3	7807.65	8349.43	11352.66
	48.00	36	48.00	FCA-4800-D36R	150	24	-	P.O.A.	P.O.A.	P.O.A.
	48.00	42	48.00	FCA-4800-D42R	150	24	-	P.O.A.	P.O.A.	P.O.A.
	48.00	48	48.00	FCA-4800-D48R	150	24	768.3	P.O.A.	P.O.A.	P.O.A.
56	50.80	36	50.80	FCA-5080-D36R	150	24	-	P.O.A.	P.O.A.	P.O.A.
	50.80	42	50.80	FCA-5080-D42R	150	24	-	P.O.A.	P.O.A.	P.O.A.
	50.80	48	50.80	FCA-5080-D48R	150	24	765.7	9006.42	9656.55	13128.43

FORD STAINLESS STEEL FLANGE COUPLING ADAPTERS

STYLE FCAX AND FCAQ



X = 304 Stainless Steel

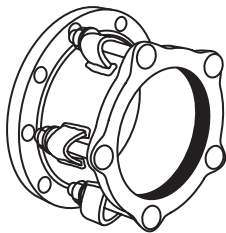
Q = 316 Stainless Steel

Listed below are common sizes of FCAX and FCAQ couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

NOM PIPE SIZE(IN.)	PIPE O.D. (IN.)	FLANGE SIZE (IN.)	RANGE (COUPLING END) (IN.)	CATALOG NUMBER 304 STAINLESS	LIST PRICE	CATALOG NUMBER 316 STAINLESS	LIST PRICE	RATED WORKING PRESSURE (PSI)	END RING BOLT QTY.
4	4.00	4	4.00	FCAX-400-D4X	P.O.A.	FCAQ-400-D4Q	P.O.A.	175	3
	4.50	4	4.50 - 4.80	FCAX-480-D4X	P.O.A.	FCAQ-480-D4Q	P.O.A.	175	3
	4.80	4	4.50 - 4.80	FCAX-480-D4X	P.O.A.	FCAQ-480-D4Q	P.O.A.	175	3
6	6.00	4	6.00	FCAX-600-D4X	P.O.A.	FCAQ-600-D4Q	P.O.A.	175	4
	6.00	6	6.00	FCAX-600-D6X	P.O.A.	FCAQ-600-D6Q	P.O.A.	175	4
	6.63	4	6.63 - 6.90	FCAX-690-D4X	P.O.A.	FCAQ-690-D4Q	P.O.A.	175	4
	6.63	6	6.63 - 6.90	FCAX-690-D6X	P.O.A.	FCAQ-690-D6Q	P.O.A.	175	4
	6.90	4	6.63 - 6.90	FCAX-690-D4X	P.O.A.	FCAQ-690-D4Q	P.O.A.	175	4
	6.90	6	6.63 - 6.90	FCAX-690-D6X	P.O.A.	FCAQ-690-D6Q	P.O.A.	175	4
	6.90	6	6.63 - 6.90	FCAX-690-D6X	P.O.A.	FCAQ-690-D6Q	P.O.A.	175	4
8	8.63	4	8.63 - 9.05	FCAX-905-D4X	P.O.A.	FCAQ-905-D4Q	P.O.A.	175	5
	8.00	6	8.00	FCAX-800-D6X	P.O.A.	FCAQ-905-D6Q	P.O.A.	175	5
	8.00	8	8.00	FCAX-905-D8X	P.O.A.	FCAQ-905-D8Q	P.O.A.	175	5
	8.63	6	8.63 - 9.05	FCAX-905-D6X	P.O.A.	FCAQ-905-D6Q	P.O.A.	175	5
	8.63	8	8.63 - 9.05	FCAX-905-D8X	P.O.A.	FCAQ-905-D8Q	P.O.A.	175	5
	9.05	4	8.63 - 9.05	FCAX-905-D4X	P.O.A.	FCAQ-905-D4Q	P.O.A.	175	5
	9.05	6	8.63 - 9.05	FCAX-905-D6X	P.O.A.	FCAQ-905-D6Q	P.O.A.	175	5
	9.05	8	8.63 - 9.05	FCAX-905-D8X	P.O.A.	FCAQ-905-D8Q	P.O.A.	175	5
	9.05	8	8.63 - 9.05	FCAX-905-D8X	P.O.A.	FCAQ-905-D8Q	P.O.A.	175	5
10	10.00	8	10.00	FCAX-1000-D8X	P.O.A.	FCAQ-1000-D8Q	P.O.A.	175	6
	10.00	10	10.00	FCAX-1000-D10X	P.O.A.	FCAQ-1000-D10Q	P.O.A.	175	6
	10.75	6	10.75	FCAX-1075-D6X	P.O.A.	FCAQ-1075-D6Q	P.O.A.	175	6
	10.75	8	10.75	FCAX-1075-D8X	P.O.A.	FCAQ-1075-D8Q	P.O.A.	175	6
	10.75	10	10.75	FCAX-1075-D10X	P.O.A.	FCAQ-1075-D10Q	P.O.A.	175	6
	11.10	6	11.10 - 11.46	FCAX-1146-D6X	P.O.A.	FCAQ-1146-D6Q	P.O.A.	175	6
	11.10	8	11.10 - 11.46	FCAX-1146-D8X	P.O.A.	FCAQ-1146-D8Q	P.O.A.	175	6
	11.10	10	11.10 - 11.46	FCAX-1146-D10X	P.O.A.	FCAQ-1146-D10Q	P.O.A.	175	6
12	12.00	10	12.00	FCAX-1200-D10X	P.O.A.	FCAQ-1200-D10Q	P.O.A.	175	7
	12.00	12	12.00	FCAX-1200-D12X	P.O.A.	FCAQ-1200-D12Q	P.O.A.	175	7
	12.75	8	12.75	FCAX-1275-D8X	P.O.A.	FCAQ-1275-D8Q	P.O.A.	175	7
	12.75	10	12.75	FCAX-1275-D10X	P.O.A.	FCAQ-1275-D10Q	P.O.A.	175	7
	12.75	12	12.75	FCAX-1275-D12X	P.O.A.	FCAQ-1275-D12Q	P.O.A.	175	7
	13.20	8	13.20 - 13.56	FCAX-1356-D8X	P.O.A.	FCAQ-1356-D8Q	P.O.A.	175	7
	13.20	10	13.20 - 13.56	FCAX-1356-D10X	P.O.A.	FCAQ-1356-D10Q	P.O.A.	175	7
	13.20	12	13.20 - 13.56	FCAX-1356-D12X	P.O.A.	FCAQ-1356-D12Q	P.O.A.	175	7
14	14.00	10	13.69 - 14.04	FCAX-1404-D10X	P.O.A.	FCAQ-1404-D10Q	P.O.A.	175	9
	14.00	12	13.69 - 14.04	FCAX-1404-D12X	P.O.A.	FCAQ-1404-D12Q	P.O.A.	175	9
	15.30	10	15.30 - 15.70	FCAX-1570-D10X	P.O.A.	FCAQ-1570-D10Q	P.O.A.	175	9
	15.30	12	15.30 - 15.70	FCAX-1570-D12X	P.O.A.	FCAQ-1570-D12Q	P.O.A.	175	9
	15.30	14	15.30	FCAX-1530-D14X	P.O.A.	FCAQ-1530-D14Q	P.O.A.	150	9
16	16.00	12	16.00 - 16.35	FCAX-1635-D12X	P.O.A.	FCAQ-1635-D12Q	P.O.A.	175	10
	16.00	14	16.00 - 16.35	FCAX-1635-D14X	P.O.A.	FCAQ-1635-D14Q	P.O.A.	150	10
	16.00	16	16.00	FCAX-1600-D16X	P.O.A.	FCAQ-1600-D16Q	P.O.A.	150	10
	17.40	12	17.40 - 17.80	FCAX-1780-D12X	P.O.A.	FCAQ-1780-D12Q	P.O.A.	175	10
	17.40	14	17.40 - 17.80	FCAX-1780-D14X	P.O.A.	FCAQ-1780-D14Q	P.O.A.	150	10
	17.40	16	17.40	FCAX-1740-D16X	P.O.A.	FCAQ-1740-D16Q	P.O.A.	150	10
	17.80	16	17.80	FCAX-1780-D16X	P.O.A.	FCAQ-1780-D16Q	P.O.A.	150	10

FORD STAINLESS STEEL FLANGE COUPLING ADAPTERS

STYLE FCAX AND FCAQ (CONTINUED)



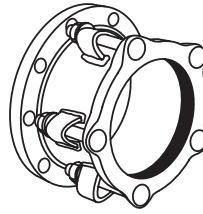
X = 304 Stainless Steel

Q = 316 Stainless Steel

Listed below are common sizes of FCAX and FCAQ couplings. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

NOM PIPE SIZE (IN.)	PIPE O.D. (IN.)	FLANGE SIZE (IN.)	RANGE (COUPLING END) (IN.)	CATALOG NUMBER 304 STAINLESS	LIST PRICE	CATALOG NUMBER 316 STAINLESS	LIST PRICE	RATED WORKING PRESSURE (PSI)	END RING BOLT QTY.
18	18.00	14	18.00	FCAX-1800-D14X	P.O.A.	FCAQ-1800-D14Q	P.O.A.	150	11
	18.00	16	18.00	FCAX-1800-D16X	P.O.A.	FCAQ-1800-D16Q	P.O.A.	150	11
	18.00	18	18.00	FCAX-1800-D18X	P.O.A.	FCAQ-1800-D18Q	P.O.A.	150	11
	19.50	14	19.50 - 20.00	FCAX-2000-D14X	P.O.A.	FCAQ-2000-D14Q	P.O.A.	150	11
	19.50	16	19.50 - 20.00	FCAX-2000-D16X	P.O.A.	FCAQ-2000-D16Q	P.O.A.	150	11
	19.50	18	19.50	FCAX-1950-D18X	P.O.A.	FCAQ-1950-D18Q	P.O.A.	150	11
20	20.00	16	19.50 - 20.00	FCAX-2000-D16X	P.O.A.	FCAQ-2000-D16Q	P.O.A.	150	11
	20.00	18	19.50 - 20.00	FCAX-2000-D18X	P.O.A.	FCAQ-2000-D18Q	P.O.A.	150	11
	20.00	20	20.00	FCAX-2000-D20X	P.O.A.	FCAQ-2000-D20Q	P.O.A.	150	12
	21.60	16	21.60 - 22.06	FCAX-2206-D16X	P.O.A.	FCAQ-2206-D16Q	P.O.A.	150	12
	21.60	18	21.60 - 22.06	FCAX-2206-D18X	P.O.A.	FCAQ-2206-D18Q	P.O.A.	150	12
	21.60	20	21.60	FCAX-2160-D20X	P.O.A.	FCAQ-2160-D20Q	P.O.A.	150	12
	22.06	24	22.06	FCAX-2206-D24X	P.O.A.	FCAQ-2206-D24Q	P.O.A.	150	12
24	24.00	18	24.00	FCAX-2400-D18X	P.O.A.	FCAQ-2400-D18Q	P.O.A.	150	14
	24.00	20	24.00	FCAX-2400-D20X	P.O.A.	FCAQ-2400-D20Q	P.O.A.	150	14
	24.00	24	24.00	FCAX-2400-D24X	P.O.A.	FCAQ-2400-D24Q	P.O.A.	150	14
	25.80	18	25.80	FCAX-2580-D18X	P.O.A.	FCAQ-2580-D18Q	P.O.A.	150	14
	25.80	20	25.80	FCAX-2580-D20X	P.O.A.	FCAQ-2580-D20Q	P.O.A.	150	14
	25.80	24	25.80	FCAX-2580-D24X	P.O.A.	FCAQ-2580-D24Q	P.O.A.	150	14
30	30.00	20	30.00	FCAX-3000-D20X	P.O.A.	FCAQ-3000-D20Q	P.O.A.	150	16
	30.00	24	30.00	FCAX-3000-D24X	P.O.A.	FCAQ-3000-D24Q	P.O.A.	150	16
	30.00	30	30.00	FCAX-3000-D30X	P.O.A.	FCAQ-3000-D30Q	P.O.A.	150	16
	32.00	20	32.00	FCAX-3200-D20X	P.O.A.	FCAQ-3200-D20Q	P.O.A.	150	16
	32.00	24	32.00	FCAX-3200-D24X	P.O.A.	FCAQ-3200-D24Q	P.O.A.	150	16
	32.00	30	32.00	FCAX-3200-D30X	P.O.A.	FCAQ-3200-D30Q	P.O.A.	150	16
36	36.00	24	36.00	FCAX-3600-D24X	P.O.A.	FCAQ-3600-D24Q	P.O.A.	150	18
	36.00	30	36.00	FCAX-3600-D30X	P.O.A.	FCAQ-3600-D30Q	P.O.A.	150	18
	36.00	36	36.00	FCAX-3600-D36X	P.O.A.	FCAQ-3600-D36Q	P.O.A.	150	18
	38.30	24	38.30	FCAX-3830-D24X	P.O.A.	FCAQ-3830-D24Q	P.O.A.	150	18
	38.30	30	38.30	FCAX-3830-D30X	P.O.A.	FCAQ-3830-D30Q	P.O.A.	150	18
	38.30	36	38.30	FCAX-3830-D36X	P.O.A.	FCAQ-3830-D36Q	P.O.A.	150	18
42	42.00	30	42.00	FCAX-4200-D30X	P.O.A.	FCAQ-4200-D30Q	P.O.A.	150	20
	42.00	36	42.00	FCAX-4200-D36X	P.O.A.	FCAQ-4200-D36Q	P.O.A.	150	20
	42.00	42	42.00	FCAX-4200-D42X	P.O.A.	FCAQ-4200-D42Q	P.O.A.	150	20
	44.50	30	44.50	FCAX-4450-D30X	P.O.A.	FCAQ-4450-D30Q	P.O.A.	150	20
	44.50	36	44.50	FCAX-4450-D36X	P.O.A.	FCAQ-4450-D36Q	P.O.A.	150	20
	44.50	42	44.50	FCAX-4450-D42X	P.O.A.	FCAQ-4450-D42Q	P.O.A.	150	20
48	48.00	36	48.00	FCAX-4800-D36X	P.O.A.	FCAQ-4800-D36Q	P.O.A.	150	24
	48.00	42	48.00	FCAX-4800-D42X	P.O.A.	FCAQ-4800-D42Q	P.O.A.	150	24
	48.00	48	48.00	FCAX-4800-D48X	P.O.A.	FCAQ-4800-D48Q	P.O.A.	150	24
	50.80	36	50.80	FCAX-5080-D36X	P.O.A.	FCAQ-5080-D36Q	P.O.A.	150	24
	50.80	42	50.80	FCAX-5080-D42X	P.O.A.	FCAQ-5080-D42Q	P.O.A.	150	24
	50.80	48	50.80	FCAX-5080-D48X	P.O.A.	FCAQ-5080-D48Q	P.O.A.	150	24

BAKER STEEL FLANGE COUPLING ADAPTERS STYLE 602



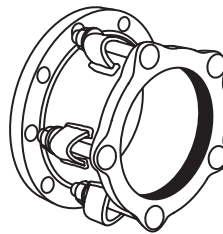
Listed below are common sizes of 602 couplings. Contact customer service for pricing.

* For stainless steel bolts and epoxy coating options, substitute the "X" or "Y" code for the standard catalog number "R" code.

Example: 602-2400-D24Y has epoxy coating and stainless steel bolts.

NOM PIPE SIZE (IN.)	PIPE O.D. (IN.)	FLANGE SIZE (IN.)	RANGE (COUPLING END) (IN.)	CATALOG NUMBER	LIST PRICE	RATED WORKING PRESSURE (PSI)	END RING BOLT QTY.	APPROX. WT. LBS.
24	24.00	24	24.00	602-2400-D24R	P.O.A.	150	14	225.9
	25.80	24	25.80	602-2580-D24R	P.O.A.	150	14	232.9
30	30.00	30	30.00	602-3000-D30R	P.O.A.	150	16	314.2
	32.00	30	32.00	602-3200-D30R	P.O.A.	150	16	322.6
36	36.00	36	36.00	602-3600-D36R	P.O.A.	150	18	471.8
	38.30	36	38.30	602-3830-D36R	P.O.A.	150	18	411.4
42	42.00	42	42.00	602-4200-D42R	P.O.A.	150	20	621.6
	44.50	42	44.50	602-4450-D42R	P.O.A.	150	20	658.3
48	48.00	48	48.00	602-4800-D48R	P.O.A.	150	24	768.3
	50.80	48	50.80	602-5080-D48R	P.O.A.	150	24	765.7
60 and larger	Contact customer service for Pricing							

BAKER STAINLESS STEEL FLANGE COUPLING ADAPTERS STYLE 602X AND 602Q



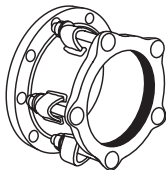
X = 304 Stainless Steel

Q = 316 Stainless Steel

Listed below are common sizes of 602X and 602Q couplings. Contact customer service for pricing.

NOM PIPE SIZE (IN.)	PIPE O.D. (IN.)	FLANGE SIZE (IN.)	RANGE (COUPLING END) (IN.)	CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	CATALOG NUMBER 316 STAINLESS STEEL	LIST PRICE	RATED WORKING PRESSURE (PSI)	END RING BOLT QTY.
24	24.00	24	24.00	602-2400-D24R	P.O.A.	602-2400-D24R	P.O.A.	150	14
	25.80	24	25.80	602-2580-D24R	P.O.A.	602-2580-D24R	P.O.A.	150	14
30	30.00	30	30.00	602-3000-D30R	P.O.A.	602-3000-D30R	P.O.A.	150	16
	32.00	30	32.00	602-3200-D30R	P.O.A.	602-3200-D30R	P.O.A.	150	16
36	36.00	36	36.00	602-3600-D36R	P.O.A.	602-3600-D36R	P.O.A.	150	18
	38.30	36	38.30	602-3830-D36R	P.O.A.	602-3830-D36R	P.O.A.	150	18
42	42.00	42	42.00	602-4200-D42R	P.O.A.	602-4200-D42R	P.O.A.	150	20
	44.50	42	44.50	602-4450-D42R	P.O.A.	602-4450-D42R	P.O.A.	150	20
48	48.00	48	48.00	602-4800-D48R	P.O.A.	602-4800-D48R	P.O.A.	150	24
	50.80	48	50.80	602-5080-D48R	P.O.A.	602-5080-D48R	P.O.A.	150	24
60 and larger	Contact customer service for Pricing								

BAKER STEEL FLANGE REDUCING COUPLING ADAPTERS STYLE 603



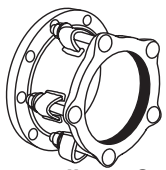
Listed below are common sizes of 603 couplings. Contact customer service for pricing.

* For stainless steel bolts and epoxy coating options, substitute the "X" or "Y" code for the standard catalog number "R" code.

Example: 603-2400-D18Y has epoxy coating and stainless steel bolts.

NOM PIPE SIZE (IN.)	PIPE O.D. (IN.)	FLANGE SIZE (IN.)	RANGE (COUPLING END) (IN.)	CATALOG NUMBER	LIST PRICE	RATED WORKING PRESSURE (PSI)	END RING BOLT QTY.	APPROX. WT. LBS.
24	24.00	18	24.00	603-2400-D18R	P.O.A.	150	14	369
	24.00	20	24.00	603-2400-D20R	P.O.A.	150	14	-
	25.80	18	25.80	603-2580-D18R	P.O.A.	150	14	277
	25.80	20	25.80	603-2580-D20R	P.O.A.	150	14	-
30	30.00	20	30.00	603-3000-D20R	P.O.A.	150	16	-
	30.00	24	30.00	603-3000-D24R	P.O.A.	150	16	376
	32.00	20	32.00	603-3200-D20R	P.O.A.	150	16	-
	32.00	24	32.00	603-3200-D24R	P.O.A.	150	16	-
36	36.00	24	36.00	603-3600-D24R	P.O.A.	150	18	-
	36.00	30	36.00	603-3600-D30R	P.O.A.	150	18	-
	38.30	24	38.30	603-3830-D24R	P.O.A.	150	18	439
	38.30	30	38.30	603-3830-D30R	P.O.A.	150	18	-
42	42.00	30	42.00	603-4200-D30R	P.O.A.	150	20	-
	42.00	36	42.00	603-4200-D36R	P.O.A.	150	20	-
	44.50	30	44.50	603-4450-D30R	P.O.A.	150	20	-
	44.50	36	44.50	603-4450-D36R	P.O.A.	150	20	-
48	48.00	36	48.00	603-4800-D36R	P.O.A.	150	24	-
	48.00	42	48.00	603-4800-D42R	P.O.A.	150	24	-
	50.80	36	50.80	603-5080-D36R	P.O.A.	150	24	-
	50.80	42	50.80	603-5080-D42R	P.O.A.	150	24	-
60 and larger	Contact customer service for Pricing							

BAKER STAINLESS STEEL FLANGE REDUCING COUPLING ADAPTERS STYLE 603X AND 603Q



X = 304 Stainless Steel

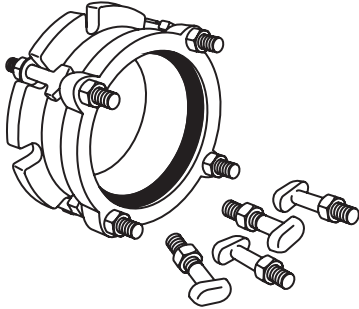
Q = 316 Stainless Steel

Listed below are common sizes of 603X and 603Q couplings. Contact customer service for pricing.

NOM PIPE SIZE (IN.)	PIPE O.D. (IN.)	FLANGE SIZE (IN.)	RANGE (COUPLING END) (IN.)	CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	CATALOG NUMBER 316 STAINLESS STEEL	LIST PRICE	RATED WORKING PRESSURE (PSI)	END RING BOLT QTY.	APPROX. WT. LBS.
24	24.00	18	24.00	603-2400-D18R	P.O.A.	603-2400-D18R	P.O.A.	150	14	369
	24.00	20	24.00	603-2400-D20R	P.O.A.	603-2400-D20R	P.O.A.	150	14	-
	25.80	18	25.80	603-2580-D18R	P.O.A.	603-2580-D18R	P.O.A.	150	14	277
	25.80	20	25.80	603-2580-D20R	P.O.A.	603-2580-D20R	P.O.A.	150	14	-
30	30.00	20	30.00	603-3000-D20R	P.O.A.	603-3000-D20R	P.O.A.	150	16	-
	30.00	24	30.00	603-3000-D24R	P.O.A.	603-3000-D24R	P.O.A.	150	16	376
	32.00	20	32.00	603-3200-D20R	P.O.A.	603-3200-D20R	P.O.A.	150	16	-
	32.00	24	32.00	603-3200-D24R	P.O.A.	603-3200-D24R	P.O.A.	150	16	-
36	36.00	24	36.00	603-3600-D24R	P.O.A.	603-3600-D24R	P.O.A.	150	18	-
	36.00	30	36.00	603-3600-D30R	P.O.A.	603-3600-D30R	P.O.A.	150	18	-
	38.30	24	38.30	603-3830-D24R	P.O.A.	603-3830-D24R	P.O.A.	150	18	439
	38.30	30	38.30	603-3830-D30R	P.O.A.	603-3830-D30R	P.O.A.	150	18	-
42	42.00	30	42.00	603-4200-D30R	P.O.A.	603-4200-D30R	P.O.A.	150	20	-
	42.00	36	42.00	603-4200-D36R	P.O.A.	603-4200-D36R	P.O.A.	150	20	-
	44.50	30	44.50	603-4450-D30R	P.O.A.	603-4450-D30R	P.O.A.	150	20	-
	44.50	36	44.50	603-4450-D36R	P.O.A.	603-4450-D36R	P.O.A.	150	20	-
48	48.00	36	48.00	603-4800-D36R	P.O.A.	603-4800-D36R	P.O.A.	150	24	-
	48.00	42	48.00	603-4800-D42R	P.O.A.	603-4800-D42R	P.O.A.	150	24	-
	50.80	36	50.80	603-5080-D36R	P.O.A.	603-5080-D36R	P.O.A.	150	24	-
	50.80	42	50.80	603-5080-D42R	P.O.A.	603-5080-D42R	P.O.A.	150	24	-

Contact customer service for Pricing

FORD IRON FLANGED COUPLING ADAPTERS STYLE FFCA



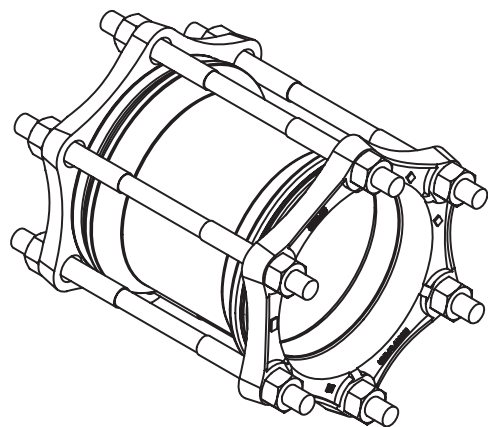
NOM. PIPE SIZE (IN.)	PIPE O.D. RANGE (IN.)	END RING COLOR CODE	CATALOG NUMBER	OPTIONAL ANCHOR STUDS	APPROX. WT. LBS.	LIST PRICE
3	3.45-3.60	Red	FFCA-360	2	17.0	\$ 301.65
	3.70-3.88	Black	FFCA-388		17.0	
	3.91-4.06	Black	FFCA-406		16.9	
	4.07-4.20	White/Gray	FFCA-420		16.9	
4	4.45-4.60	Red	FFCA-460	2	21.3	372.62
	4.70-4.91	Black	FFCA-491		21.2	
	4.92-5.16	Black	FFCA-516		21.1	
	5.17-5.32	White/Gray	FFCA-532		21.0	
6	6.54-6.76	Red	FFCA-676	2	31.7	476.49
	6.81-7.12	Black	FFCA-712		31.4	
	7.17-7.37	Black	FFCA-737		31.4	
	7.37-7.60	White/Gray	FFCA-760		31.2	
8	8.50-8.75	Red	FFCA-875	4	43.2	653.93
	8.76-9.17	Black	FFCA-917		42.6	
	9.22-9.50	Black	FFCA-950		42.8	
	9.49-9.79	White/Gray	FFCA-979		42.3	

Larger, fabricated steel flanged coupling adapters are detailed in catalog section M.

Note: Optional anchor studs are available at \$ **73.17** for each stud. For two studs add "-AS2" to the catalog number; for four studs add "-AS4" to the catalog number. This coupling is furnished with tee-head bolts and a built-in O-ring gasket.

End rings and gaskets for FFCA's are not interchangeable with the balance of the Ford coupling system.

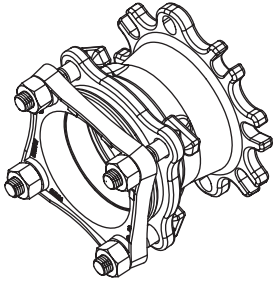
MECHANICAL JOINT COUPLING
STYLE MJC



NOM. PIPE SIZE (IN.)	PIPE O.D. RANGE (IN.)	CATALOG NUMBER	RODS AND NUTS		APPROX. WT. LBS.	LIST PRICE
			QTY.	SIZE		
4	4.21-4.80	MJC-4-I	4	3/4" x 14"	25.0	\$ 270.09
6	6.27-6.90	MJC-6-I	6	3/4" x 14"	42.5	402.96
8	8.40-9.05	MJC-8-I	6	3/4" x 14"	49.7	429.71
10	10.50-11.10	MJC-10-I	8	3/4" x 14"	60.5	616.59
12	12.50-13.20	MJC-12-I	8	3/4" x 14"	75.8	745.64

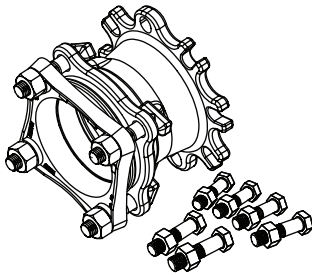
Component parts available individually. See catalog section M for details.

SERIES MJFA FLANGE ADAPTER



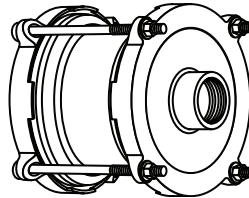
NOM. PIPE SIZE (IN.)	PIPE O.D. RANGE (IN.)	CATALOG NUMBER	T-BOLTS / NUTS		APPROX. WT. LBS.	LIST PRICE
			QTY.	SIZE		
3	3.50-3.96	MJFA-3-I	4	5/8" x 3"	13.7	\$ 211.20
4	4.21-4.80	MJFA-4-I	4	3/4" x 4"	20.4	217.36
6	6.27-6.90	MJFA-6-I	6	3/4" x 4"	33.8	321.61
8	8.40-9.05	MJFA-8-I	6	3/4" x 4-1/2"	43.6	479.20
10	10.50-11.10	MJFA-10-I	8	3/4" x 4-1/2"	55.9	691.29
12	12.50-13.20	MJFA-12-I	8	3/4" x 4-1/2"	74.1	868.40

SERIES MJFA FLANGE ADAPTER WITH FLANGE BOLT



NOM. PIPE SIZE (IN.)	PIPE O.D. RANGE (IN.)	CATALOG NUMBER	T-BOLTS / NUTS		FLANGE BOLTS / NUTS		APPROX. WT. LBS.	LIST PRICE
			QTY.	SIZE	QTY.	SIZE		
3	3.50-3.96	MJFA-3A-I	4	5/8" x 3"	4	5/8" x 2-1/2"	13.7	\$ 235.74
4	4.21-4.80	MJFA-4A-I	4	3/4" x 4"	8	5/8" x 2-1/2"	23.9	236.81
6	6.27-6.90	MJFA-6A-I	6	3/4" x 4"	8	3/4" x 2-3/4"	39.3	365.20
8	8.40-9.05	MJFA-8A-I	6	3/4" x 4-1/2"	8	3/4" x 2-3/4"	45.9	519.50
10	10.50-11.10	MJFA-10A-I	8	3/4" x 4-1/2"	12	7/8" x 3"	61.3	761.34
12	12.50-13.20	MJFA-12A-I	8	3/4" x 4-1/2"	12	7/8" x 3-1/2"	74.1	940.70

FORD END CAP FOR ULTRA-FLEX WIDE RANGE COUPLINGS



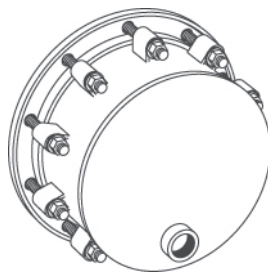
NOM. PIPE SIZE (IN.)	PIPE O.D. RANGE (INCHES)	CATALOG NUMBER	APPROX. WT. LBS.	LIST PRICE	END CAP ONLY	END CAP WT. LBS.	LIST PRICE
4	3.96-5.60	FC2W-4-EC	42.6	\$ 465.62	FECW-4	8.4	\$ 164.16
6	6.23-7.60	FC2W-6-EC	57.3	607.49	FECW-6	16.0	180.50
8	8.40-9.75	FC2W-8-EC	74.6	745.69	FECW-8	22.2	241.91
10	10.77-12.12	FC2W-10-EC	137.1	1391.55	FECW-10	61.2	692.30
12	12.75-14.38	FC2W-12-EC	172.2	1720.39	FECW-12	80.0	923.86

FORD ULTRA-FLEX LONG SLEEVE WIDE RANGE COUPLINGS Style FC2W-EC (12" long)

NOM. PIPE SIZE (IN.)	PIPE O.D. RANGE		CATALOG NUMBER	SLEEVE LENGTH	LIST PRICE	END CAP ONLY	LIST PRICE
	INCHES	MM					
4	3.96-5.60	100.5-142.2	FC2W-4-L12-EC	12"	\$ 608.97	FECW-4	\$ 164.16
6	6.23-7.80	158.2-193.0	FC2W-6-L12-EC	12"	756.95	FECW-6	180.50
8	8.40-9.75	213.3-247.6	FC2W-8-L12-EC	12"	1040.37	FECW-8	241.91
10	10.75-12.12	273.0-307.8	FC2W-10-L12-EC	12"	1625.40	FECW-10	692.30
12	12.75-14.38	323.8-365.25	FC2W-12-L12-EC	12"	2054.00	FECW-12	923.86

FORD STANDARD STEEL COUPLINGS WITH END CAP

STYLE FC4 - WITH TAPPED OR UNTAPPED END CAP



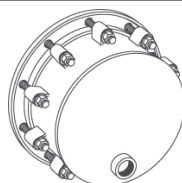
Listed below are common sizes of FC4 couplings with end cap. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

NOTE: End caps are optional with any FC4 coupling shown on pages M-7 or M-8. To order, add “-TEC” (tapped end cap code) or “-BEC” (untapped end cap code) to the FC4 part number.

NOM. PIPE SIZE (IN.)	PIPE O.D.	SLEEVE THICKNESS & LENGTH	STANDARD CATALOG NUMBER	RATED WORKING PRESSURE	NUMBER OF BOLTS	APPROX. WT. LBS.	LIST PRICE
14	14.00	1/4" x 5"	FC4-1400-A05R-TEC	150	9	84.8	\$ 1356.56
	14.00	1/4" x 7"	FC4-1400-A07R-TEC	150	9	91.9	1420.49
	14.00	3/8" x 7"	FC4-1400-B07R-BEC	150	9	93.8	1325.91
	15.30	1/4" x 7"	FC4-1530-A07R-TEC	150	9	81.1	1414.61
	15.30	3/8" x 7"	FC4-1530-B07R-BEC	150	9	119.1	1382.95
16	15.65	3/8" x 7"	FC4-1565-B07R-TEC	150	9	108.7	1315.65
	16.00	1/4" x 5"	FC4-1600-A05R-TEC	150	10	116.1	1577.13
	16.00	1/4" x 7"	FC4-1600-A07R-TEC	150	10	121.3	1648.11
	16.00	3/8" x 7"	FC4-1600-B07R-BEC	150	10	133.5	1605.13
	17.40	1/4" x 7"	FC4-1740-A07R-TEC	150	10	135.7	1733.34
18	17.40	3/8" x 7"	FC4-1740-B07R-BEC	150	10	149.1	1690.74
	17.80	3/8" x 7"	FC4-1780-B07R-TEC	150	10	153.0	1770.63
	18.00	1/4" x 5"	FC4-1800-A05R-TEC	150	11	133.3	1760.56
	18.00	1/4" x 7"	FC4-1800-A07R-TEC	150	11	155.8	1910.54
	18.00	3/8" x 7"	FC4-1800-B07R-BEC	150	11	156.0	1774.11
20	19.50	1/4" x 7"	FC4-1950-A07R-TEC	150	11	173.5	1964.78
	19.50	3/8" x 7"	FC4-1950-B07R-BEC	150	11	188.0	1904.05
	19.92	3/8" x 7"	FC4-1992-B07R-TEC	150	11	195.0	2037.31
	20.00	1/4" x 7"	FC4-2000-A07R-TEC	150	12	180.8	2089.84
	20.00	3/8" x 7"	FC4-2000-B07R-BEC	150	12	195.6	2027.89
24	21.60	1/4" x 7"	FC4-2160-A07R-TEC	150	12	201.7	2203.01
	21.60	3/8" x 7"	FC4-2160-B07R-BEC	150	12	217.8	2143.97
	22.06	3/8" x 7"	FC4-2206-B07R-TEC	150	12	224.4	2251.00
	24.00	1/4" x 7"	FC4-2400-A07R-TEC	150	14	261.5	2604.56
	24.00	3/8" x 7"	FC4-2400-B07R-BEC	150	14	278.9	2573.59
24	25.80	1/4" x 7"	FC4-2580-A07R-TEC	150	14	290.7	2726.17
	25.80	3/8" x 7"	FC4-2580-B07R-TEC	150	14	309.8	2732.44
	26.32	3/8" x 7"	FC4-2632-B07R-TEC	150	14	319.7	2701.40

FORD STAINLESS STEEL COUPLINGS WITH END CAP

STYLE FC4X AND FC4Q - WITH TAPPED OR UNTAPPED END CAP



X = 304 Stainless Steel

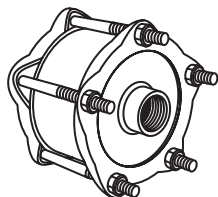
Q = 316 Stainless Steel

Listed below are common sizes of FC4X and FC4Q couplings with end cap. If your pipe O.D. is not in the listed ranges, insert the exact O.D. into the code system to create your own catalog number. If you are ordering a special pipe O.D. or an unlisted option, contact customer service for pricing.

NOTE: End caps are optional with any FC4X or FC4Q coupling shown on pages M-9 or M-10. To order, add “-TEC” (tapped end cap code) or “-BEC” (untapped end cap code) to the FC4X or FC4Q part number.

NOM. PIPE SIZE (IN.)	PIPE O.D. (IN.)	SLEEVE THICKNESS & LENGTH (IN.)	CATALOG NUMBER 304 STAINLESS STEEL	LIST PRICE	CATALOG NUMBER 316 STAINLESS STEEL	LIST PRICE	RATED WORKING PRESSURE	NUMBER OF BOLTS
14	14.00	1/4 x 5	FC4X-1400-A05R-TEC	P.O.A.	FC4Q-1400-A05R-TEC	P.O.A.	150	9
	14.00	1/4 x 7	FC4X-1400-A07R-TEC	P.O.A.	FC4Q-1400-A07R-TEC	P.O.A.	150	9
	14.00	3/8 x 7	FC4X-1400-B07R-BEC	P.O.A.	FC4Q-1400-B07R-BEC	P.O.A.	150	9
	15.30	1/4 x 7	FC4X-1530-A07R-TEC	P.O.A.	FC4Q-1530-A07R-TEC	P.O.A.	150	9
	15.30	3/8 x 7	FC4X-1530-B07R-BEC	P.O.A.	FC4Q-1530-B07R-BEC	P.O.A.	150	9
	15.65	3/8 x 7	FC4X-1565-B07R-TEC	P.O.A.	FC4Q-1565-B07R-TEC	P.O.A.	150	9
16	16.00	1/4 x 5	FC4X-1600-A05R-TEC	P.O.A.	FC4Q-1600-A05R-TEC	P.O.A.	150	10
	16.00	1/4 x 7	FC4X-1600-A07R-TEC	P.O.A.	FC4Q-1600-A07R-TEC	P.O.A.	150	10
	16.00	3/8 x 7	FC4X-1600-B07R-BEC	P.O.A.	FC4Q-1600-B07R-BEC	P.O.A.	150	10
	17.40	1/4 x 7	FC4X-1740-A07R-TEC	P.O.A.	FC4Q-1740-A07R-TEC	P.O.A.	150	10
	17.40	3/8 x 7	FC4X-1740-B07R-BEC	P.O.A.	FC4Q-1740-B07R-BEC	P.O.A.	150	10
	17.80	3/8 x 7	FC4X-1780-B07R-TEC	P.O.A.	FC4Q-1780-B07R-TEC	P.O.A.	150	10
18	18.00	1/4 x 5	FC4X-1800-A05R-TEC	P.O.A.	FC4Q-1800-A05R-TEC	P.O.A.	150	11
	18.00	1/4 x 7	FC4X-1800-A07R-TEC	P.O.A.	FC4Q-1800-A07R-TEC	P.O.A.	150	11
	18.00	3/8 x 7	FC4X-1800-B07R-BEC	P.O.A.	FC4Q-1800-B07R-BEC	P.O.A.	150	11
	19.50	1/4 x 7	FC4X-1950-A07R-TEC	P.O.A.	FC4Q-1950-A07R-TEC	P.O.A.	150	11
	19.50	3/8 x 7	FC4X-1950-B07R-BEC	P.O.A.	FC4Q-1950-B07R-BEC	P.O.A.	150	11
	19.92	3/8 x 7	FC4X-1992-B07R-TEC	P.O.A.	FC4Q-1992-B07R-TEC	P.O.A.	150	11
20	20.00	1/4 x 7	FC4X-2000-A07R-TEC	P.O.A.	FC4Q-2000-A07R-TEC	P.O.A.	150	12
	20.00	3/8 x 7	FC4X-2000-B07R-BEC	P.O.A.	FC4Q-2000-B07R-BEC	P.O.A.	150	12
	21.60	1/4 x 7	FC4X-2160-A07R-TEC	P.O.A.	FC4Q-2160-A07R-TEC	P.O.A.	150	12
	21.60	3/8 x 7	FC4X-2160-B07R-BEC	P.O.A.	FC4Q-2160-B07R-BEC	P.O.A.	150	12
	22.06	3/8 x 7	FC4X-2206-B07R-TEC	P.O.A.	FC4Q-2206-B07R-TEC	P.O.A.	150	12
	24.00	1/4 x 7	FC4X-2400-A07R-TEC	P.O.A.	FC4Q-2400-A07R-TEC	P.O.A.	150	14
24	24.00	3/8 x 7	FC4X-2400-B07R-BEC	P.O.A.	FC4Q-2400-B07R-BEC	P.O.A.	150	14
	25.80	1/4 x 7	FC4X-2580-A07R-TEC	P.O.A.	FC4Q-2580-A07R-TEC	P.O.A.	150	14
	25.80	3/8 x 7	FC4X-2580-B07R-BEC	P.O.A.	FC4Q-2580-B07R-BEC	P.O.A.	150	14
	26.32	3/8 x 7	FC4X-2632-B07R-TEC	P.O.A.	FC4Q-2632-B07R-TEC	P.O.A.	150	14

FORD END CAP COUPLINGS STYLE FEC

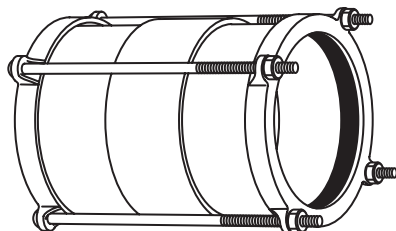


NOM. PIPE SIZE (IN.)	PIPE O.D. RANGE (IN.)	CATALOG NUMBER	APPROX. WT. LBS.	LIST PRICE	END CAP ONLY (INCLUDES GASKET)		LIST PRICE
					FC1 COUPLING	FC2A COUPLING	
4	4.00	FEC-400	21	\$ 368.32	FEC1-4	FEC2-4	\$ 212.59
	4.50	FEC-450					
	4.80-5.14	FEC-514					
	5.15-5.57	FEC-557					
6	6.00	FEC-600	31	467.54	FEC1-6	FEC2-6	239.28
	6.63	FEC-663					
	6.90-7.20	FEC-720					
	7.21-7.56	FEC-756					
8	8.00	FEC-800	41	565.33	FEC1-8	FEC2-8	271.04
	8.63	FEC-863					
	9.05-9.40	FEC-940					
	9.40-9.74	FEC-974					
10	11.10-11.40	FEC-1140	55	804.69	FEC1-10	FEC2-10	351.48
	11.77-12.12	FEC-1212					
12	13.20-13.50	FEC-1350	66	967.54	FEC1-12	FEC2-12	401.88

Caution: Customer is cautioned to provide proper thrust resistance to prevent movement on pipe.

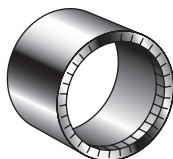
Note: 2" male iron pipe plugs are not included. Larger fabricated end cap couplings are listed in section "N". Additional end caps which are not listed above are available upon request. Please specify coupling catalog number on which the end cap will be installed.

FORD CUT-IN COUPLINGS STYLE FRR (15" LONG)



NOM. PIPE SIZE	PIPE O.D. RANGE (IN.)	CATALOG NUMBER	APPROX. WT. LBS.	LIST PRICE
4"	4.80-5.14	FRR-514	38.4	\$ 667.38
	5.15-5.57	FRR-557	37.7	667.38
6"	6.90-7.20	FRR-720	56.6	845.94
	7.21-7.56	FRR-756	55.8	845.94
8"	9.05-9.40	FRR-940	76.3	979.10
	9.40-9.74	FRR-974	74.5	1026.67
10"	11.10-11.40	FRR-1140	114.4	1414.23
	11.42-11.77	FRR-1177	113.9	1414.23
	11.77-12.12	FRR-1212	112.6	1747.43
12"	13.20-13.50	FRR-1350	148.6	1842.89
	13.69-14.04	FRR-1404	135.0	1871.43
	14.03-14.38	FRR-1438	135.0	1981.66

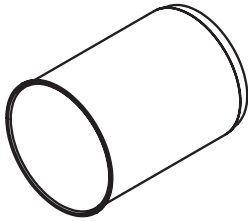
SBR INSULATING BOOT FOR DUCTILE IRON PIPE AND CAST IRON PIPE



D.I. PIPE O.D.	CATALOG NUMBER	APPROX. WT. LBS.	LIST PRICE
4.80	FIB-480	0.7	\$ 68.22
6.90	FIB-690	1.2	83.72
9.05	FIB-905	1.6	99.05
11.10	FIB-1110	1.9	114.03
13.20	FIB-1320	1.9	129.62

Note: The FIB adds .25" to the pipe O.D. This additional O.D. must be considered when ordering accompanying coupling.

STAINLESS STEEL INSERT STIFFENERS



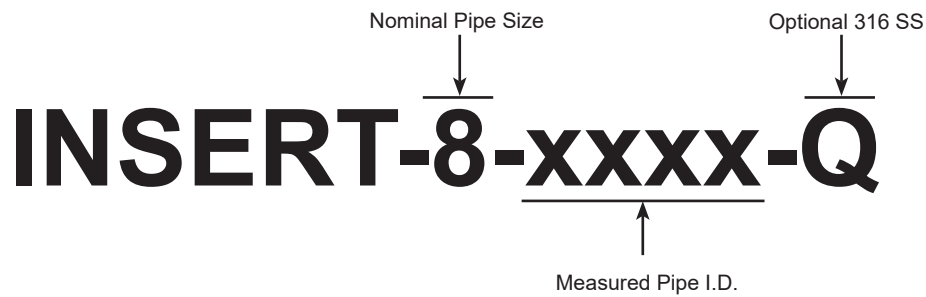
NOM. PIPE SIZE (IN.)	* CATALOG NUMBER	LENGTH (IN.)	APPROX. WT. LBS.	LIST PRICE
3	INSERT-3-xxx	6-8	1.7	\$ 178.18
4	INSERT-4-xxx		1.0	212.05
6	INSERT-6-xxx	7-3/8	2.1	148.81
8	INSERT-8-xxx		2.4	162.37
10	INSERT-10-xxxx		3.5	175.68
12	INSERT-12-xxxx		4.1	191.44
14	INSERT-14-xxxx		5.7	227.30
16	INSERT-16-xxxx		6.5	240.15
18	INSERT-18-xxxx		7.4	260.15
20	INSERT-20-xxxx		8.2	269.72
24	INSERT-24-xxxx		9.6	307.00
30	INSERT-30-xxxx-14-L7		20.4	582.66
36	INSERT-36-xxxx-14-L7		25.0	622.37

* When ordering, the pipe inside diameter is required. For example, when ordering for an 8" pipe with an I.D. of 7.305", the part number is INSERT-8-731.

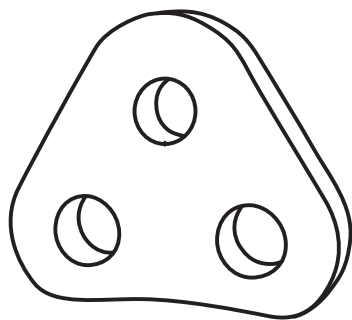
Stainless steel insert stiffeners with an OD of 6" or larger will be 7-3/8" in length.

Contact factory for sizes larger than 36" or high pressure applications.

INSERT NUMBERING SYSTEM



FLANGE LUGS
For Restrained Connections



Ford flange lugs are a simple way to accommodate for misalignment and restrain couplings, flanged coupling adapters and equipment connection fittings. Ford flange lugs can be supplied in any shape up to 4-3/4" thick, while ensuring dimensional accuracy without heat distortion.

Features:

- Available in 304 or 316 stainless steel, carbon steel or COR-TEN® weathering steel
- Options of shop coating, fusion bonded epoxy, fluoropolymer based coating, Armourguard™ e-coat or uncoated
- Available in designs compatible with all classes of AWWA C207/228 flanges, AWWA C111 Class 125/150 flanges as well as ASME and ISO flanges

