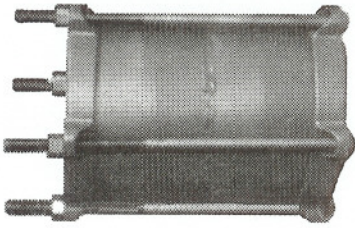


JCM 215 Long Ductile Iron Couplings



JCM Introduces the 215 Long Ductile Iron Coupling. This extra-long coupling provides a wide range, accommodates wide gaps between pipe ends, reduces inventory and fits both cast iron and A/C Class 150 pipe in the popular 4", 6" & 8" sizes. The JCM 215 utilizes the same JCM original transition gasket system. One coupling replaces two or more standard couplings. Unique transition gaskets change standard couplings into transition couplings, eliminating the need to stock transition couplings or color-coded end rings, gaskets and loose parts.

215 LONG DUCTILE IRON COUPLINGS

NOM. PIPE SIZE (IN.)	PIPE O.D. RANGE (IN.)	CATALOG NUMBER	PRICE EACH SHOPCOAT ALLOY BOLTS	(E) EPOXY COAT ADD TO LIST	(SS) STAINLESS STEEL 304 HARDWARE ADD TO LIST	NO. OF BOLTS	SLEEVE LENGTH	APPR. WT. EACH (LBS.)
2	2.34 - 2.63	215-0250	\$ 94.40	\$ 15.00	\$ 48.40	2	10	16
2-1/2	2.62 - 2.92	215-0288	105.30	15.00	48.40	2	10	18
3	3.50	215-0350	135.00	15.00	72.60	3	12	30
3	3.80 - 4.17	215-0396	131.70	15.00	72.60	3	12	30
4	4.50	215-0450	218.40	20.00	96.80	4	12	35
4	4.80 - 5.10	215-0480	206.30	20.00	96.80	4	12	35
4	5.10 - 5.40	215-0535	216.20	20.00	96.80	4	12	39
6	6.63	215-0663	280.90	20.00	121.00	5	12	42
6	6.90 - 7.20	215-0690	261.10	20.00	121.00	5	12	42
6	7.20 - 7.55	215-0740	266.70	20.00	121.00	5	12	54
8	8.63	215-0863	387.40	20.00	145.20	6	12	65
8	9.05 - 9.40	215-0905	362.10	20.00	145.20	6	12	65
8	9.40 - 9.75	215-0960	374.20	20.00	145.20	6	12	71
10	10.75	215-1075	429.10	20.00	169.40	7	12	79
10	11.10 - 11.40	215-1110	414.80	20.00	169.40	7	12	79
10	11.60 - 12.05	215-1200	469.60	20.00	169.40	7	12	87
12	12.75	215-1275	474.00	20.00	193.60	8	12	111
12	13.20 - 13.50	215-1320	456.50	20.00	193.60	8	12	111
12	13.92 - 14.40	215-1420	552.00	20.00	193.60	8	12	118

Note: Applications in which pipe may move out of the coupling, correct anchorage of the pipe must be provided.

Material Specifications:

Sleeve and Flanges: Ductile Iron ASTM A536

Gaskets: Specially compounded new rubber polymer for superior shelf life and resistance to permanent set. Recommended for water, salt solutions, mild acids and bases.

Bolts: Corrosion resistant, high strength low alloy bolts and nuts (AWWA C-111, ANSI A21.11). Optional Stainless Steel, 18-8 Type 304.

Finish: Heavy coating of corrosion resistant metal primer. Optional Fusion applied Epoxy Coating available.