

JCM 203 Steel Transition Couplings



The JCM 203 Steel Transition Coupling provides a simple means of joining plain end pipe of the same nominal size but different outside diameter dimensions. The couplings are especially useful in joining old cast iron pipe to ductile iron pipe. Listed are the most common sizes. Other sizes are available upon request. Also see JCM 212 Ductile Iron Couplings.

203 STEEL TRANSITION COUPLINGS

NOM. PIPE SIZE (IN.)	FROM O.D. RANGE (IN.)	TRANSITION TO O.D. RANGE (IN.)	SLEEVE LENGTH (IN.)	MIDDLE RING THICKNESS (IN.)	CATALOG NUMBER	APPR. WT. EA. (LBS.)
14	15.65	15.30	7	3/8"	203-1565-1530	104
16	17.80	17.40	7	3/8"	203-1780-1740	117
18	19.92	19.50	7	3/8"	203-1992-1950	131
20	22.06	21.60	7	3/8"	203-2206-2160	148
24	26.32	25.80	7	3/8"	203-2632-2580	175

OTHER SIZES AVAILABLE UPON REQUEST

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

JCM 204 Steel Reducing Couplings

The JCM 204 Steel Reducing Coupling is the simplest means of connecting any combination of two sizes or types of pipe. There is practically no limit to the pipe sizes that can be connected - either to reduce or increase in size. One common use is joining large steel pipe to ductile iron or C-905 PVC pipe. Listed are the most common sizes. Other sizes are available upon request.

204 STEEL REDUCING COUPLINGS

NOM. PIPE SIZE (IN.)	FROM O.D. RANGE (IN.)	REDUCE TO O.D. RANGE (IN.)	CATALOG NUMBER	APPR. WT. EACH (LBS.)
14	15.30	14.00	204-1530-1400	170
	15.65	14.00	204-1565-1400	170
16	17.40	16.00	204-1740-1600	195
	17.80	16.00	204-1780-1600	195
	18.88	17.40	204-1888-1740	205
18	19.50	18.00	204-1950-1800	215
	19.92	18.00	204-1992-1800	215
20	21.60	20.00	204-2160-2000	245
	22.06	20.00	204-2206-2000	245
24	25.80	24.00	204-2580-2400	290
	26.32	24.00	204-2632-2400	290

OTHER SIZES AVAILABLE UPON REQUEST

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

