



Pipe Fittings & Fabrications for Industrial Service

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JCM Bolted Steel Couplings for Industrial Service

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. Listed are the most common sizes. Other sizes are available upon request.

NOMINAL PIPE SIZE		PIPE O.D. RANGE		CATALOG NUMBER	APPR. WT. EA. (LBS.)
IN	MM	FROM O.D. RANGE IN / MM	TO O.D. RANGE IN / MM		
14	350	15.65 / 397	15.30 / 388	203-1565-1530	85
16	400	17.80 / 452	17.40 / 441	203-1780-1740	95
18	450	19.92 / 505	19.50 / 495	203-1992-1950	115
20	500	22.06 / 560	21.60 / 548	203-2206-2160	125
24	600	26.32 / 668	25.80 / 655	203-2632-2580	145

OTHER SIZES AVAILABLE UPON REQUEST



Typical Application:
 Connection/Repair
 Temporary/Permanent

Join Plain End Pipe
 Transition or Reduce
 between two pipe sizes
 Install Repair Section of Pipe

For application parameters,
 contact JCM Engineered and
 Technical Sales
 800-527-8482 or 903-832-2581

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. Listed are the most common sizes. Other sizes are available upon request.

NOMINAL PIPE SIZE		PIPE O.D. RANGE		CATALOG NUMBER	APPR. WT. EACH (LBS.)
IN	MM	FROM O.D. RANGE IN / MM	TO O.D. RANGE IN / MM		
14	350	15.30 / 388	14.00 / 355	204-1530-1400	170
		15.65 / 397	14.00 / 355	204-1565-1400	170
16	400	17.40 / 441	16.00 / 406	204-1740-1600	195
		17.80 / 452	16.00 / 406	204-1780-1600	195
18	450	19.50 / 495	18.00 / 457	204-1950-1800	215
		19.92 / 505	18.00 / 457	204-1992-1800	215
20	500	21.60 / 548	20.00 / 508	204-2160-2000	245
		22.06 / 560	20.00 / 508	204-2206-2000	245
24	600	25.80 / 655	24.00 / 609	204-2580-2400	290
		26.32 / 668	24.00 / 609	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. Conversion of U.S./Metric dimensions are approximate; application pipe diameter and range to be verified by the end user.