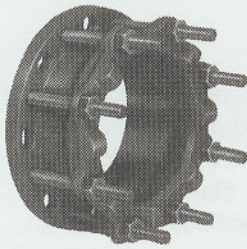


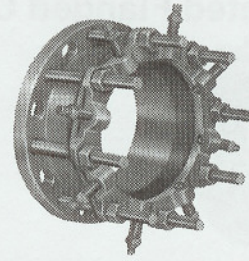
JCM 301 Flanged Coupling Adapters



301 Standard Flanged Coupling Adapter

301 Standard Flexible Flanged Coupling Adapter

The JCM 301 FCA provides a quick simple means of joining flanged fittings to plain end pipe. The 301 will absorb vibration, accommodate pipe deflection and expansion, provide for easy equipment removal and reinstallation, and eliminate the need for exact measurements.



301 Optional Restrained Flanged Adapter

Applications especially advantageous for using JCM FCA's

- Valve insertions
- Equipment connections and offset adjustment
- Converting flanged fittings to mechanical joint or push on type
- Dampening vibration
- Providing for field fitting of flanged spool pieces

301 FLANGED COUPLING ADAPTERS

NOM. PIPE SIZE (IN.)	PIPE O.D. RANGE (IN.)	CATALOG NUMBER	PRICE EACH SHOPCOAT ALLOY BOLTS	QTY OPTIONAL SET SCREWS	PRICE EACH WITH SET SCREWS	APPR. WT EACH (LBS.)
3	3.50	301-0350	\$ 137.20	4	\$ 194.70	17
	3.80 - 4.17	301-0396	137.20	4	194.70	17
4	4.00	301-0400	191.50	N/A		22
	4.50	301-0450	178.00	4	228.50	22
	4.80 - 5.10	301-0480	178.00	4	228.50	22
6	6.00	301-0600	239.40	N/A		37
	6.63	301-0663	227.30	8	284.10	37
	6.90 - 7.20	301-0690	227.30	8	284.10	37
8	8.00	301-0800	323.30	N/A		44
	8.63	301-0863	311.90	8	363.90	44
	9.05 - 9.40	301-0905	311.90	8	363.90	44
10	10.75	301-1075	565.20	12	634.90	67
	11.10 - 11.40	301-1110	565.20	12	634.90	67
12	12.75	301-1275	626.80	12	731.70	94
	13.20 - 13.50	301-1320	626.80	12	731.70	94

*Set Screws are not for use on Asbestos Cement, HDPE or PVC pipe.

Add (R) to end of Catalog Number to indicate optional set screws.

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

Material Specifications:

Body & Flange: Ductile Iron ASTM A536

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

Bolts: High strength, low alloy AWWA C-111, ANSI A21.11.

Finish: Heavy coating of corrosion resistant shop coat primer. Optional Fusion Epoxy Coating Available.