For Residential and Commercial Applications

Job Nam	Engineer / Architect	
Job Location	Wholesaler	
Submittal Date	Contractor	

200 Series 90° Elbow - Female Iron Pipe x Female Iron Pipe

Use: For use with water, grease, fuels, LP and Natural Gas, refrigeration, instrumentation, and hydraulic systems in low and medium pressure pipe line connections. Use in combination with brass, copper, and iron pipe.

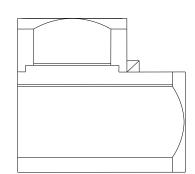
Design Features:

- Designed and manufactured to SAE (Society of Automotive Engineers) thread standards – SAE 130238 (*denotes non-SAE)
- Available in a broad range of sizes

Operating Specifications:

Temperature: -65° to 250° F **Working Pressure:** Up to 1200 PSI

Vibration: Fair resistance to vibration and pipe movement depending on conditions



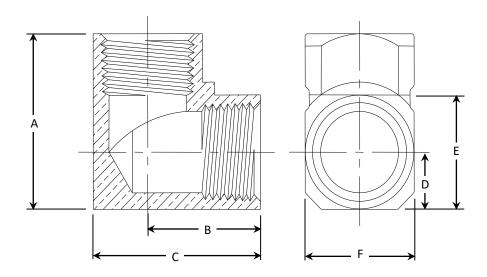
FITTING MATERIAL SPECIFICATIONS			
Machined body	Brass		
Forged body*	Brass		

Part Listing:

200-2	1/8" FIP x 1/8" FIP
200-2 B	1/8" FIP x 1/8" FIP, bulk
200-2BD B	1/8" FIP x 1/8" FIP, bright dipped, bulk
200-4	1/4" FIP x 1/4" FIP
200-4 B	1/4" FIP x 1/4" FIP, bulk
200-4 CB	1/4" FIP x 1/4" FIP, chrome plated, bulk
200-4BD B	1/4" FIP x 1/4" FIP, bright dipped, bulk
200-6	3/8" FIP x 3/8" FIP
200-6 B	3/8" FIP x 3/8" FIP, bulk
200-6BD B	3/8" FIP x 3/8" FIP, bright dipped, bulk
200-8	1/2" FIP x 1/2" FIP
200-8 B	1/2" FIP x 1/2" FIP, bulk
200-8BD B	1/2" FIP x 1/2" FIP, bright dipped, bulk
200-12*	3/4" FIP x 3/4" FIP
200-12 B*	3/4" FIP x 3/4" FIP, bulk



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PART DIMENSIONS (Inches)								
Model	DIM. A	DIM. B	DIM. C	DIM. D	DIM. E	DIM. F		
200-2	.83	.55	.83	.28	.58	9/16		
200-4	1.12	.78	1.12	.34	.69	11/16		
200-6	1.25	.84	1.25	.41	.81	13/16		
200-8	1.59	1.09	1.59	.50	1.00	1		
200-12	1.84	1.34	1.84	.69	1.37	1-1/4		