



The Ford Meter Box Company, Inc.

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FORD® FC6 FABRICATED STEEL REDUCING COUPLINGS

This is to certify that FC6 Fabricated Steel Reducing Couplings shall conform to AWWA Standard C219. The center sleeve will be constructed of carbon steel meeting ASTM A36 Standard, with a 36,000 psi minimum yield. The end rings shall be manufactured using AISI 1020 hot rolled or extruded carbon steel with a 40,000 psi minimum yield, or ductile iron per ASTM A536. Gaskets will be SBR extruded rubber per ASTM D2000, with heat bonded joints. Bolts and nuts are high strength, low alloy steel, ASTM A242 or AWWA C111. Type 304 and type 316 stainless steel hardware is available per ASTM A193 and A194. Sleeves and end rings will be painted with a shop coat. Fusion bonded epoxy per AWWA C213 is available for greater corrosion resistance.

FC6 Fabricated Steel Reducing Couplings, properly installed and exposed to normal service conditions, are hereby certified to be capable of withstanding a constant working pressure of 150 PSI with a reduction of two nominal sizes or less. Reducing couplings do not restrain axial pipe movement. Unbalanced forces created by internal water pressure or external forces must be properly restrained.

The Ford Meter Box Company holds a certificate of registration to the International Standards Organization for the latest ISO 9001 Standard.

THE FORD METER BOX COMPANY, INC.

A handwritten signature in black ink, appearing to read "Zach Prater".

Zach Prater
Product Sales Manager
Pipe Products and Uni-Flange