

March 9, 2022

FORD® FC2W WIDE RANGE COUPLINGS

This is to certify that FC2W Style Cast Couplings shall conform to AWWA Standard C219. The center sleeve and the end rings are of ductile iron per ASTM A536, 65-45-12. Sleeve thickness is .35" in the 3" size and .375" in sizes 4" – 12". The gasket material is NBR (Buna-N) rubber per ASTM D2000. The bolts and nuts are of high strength, low alloy steel per ASTM A242 and AWWA C111. Type 304 and type 316 stainless steel hardware is available per ASTM A193 and A194. Standard coating is fusion-bonded epoxy applied per AWWA C213.

3" through 12" FC2W Style Cast Couplings are rated for 350 psi working water pressure, and the 16" FC2W is rated for 250 psi. The FC2W coupling may be used on ductile or cast iron, PVC, steel, Asbestos Cement, and HDPE pipelines. The use on HDPE pipe requires a suitable pipe insert be installed. Flexible couplings do not restrain axial pipe movement. Unbalanced forces created by internal water pressure or external forces must be restrained.

FC2W Style Cast Couplings adhere to ANSI/NSF61 in compliance with the United States Safe Drinking Water Act. 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



Zach Prater
Product Sales Manager
Pipe Products and Uni-Flange