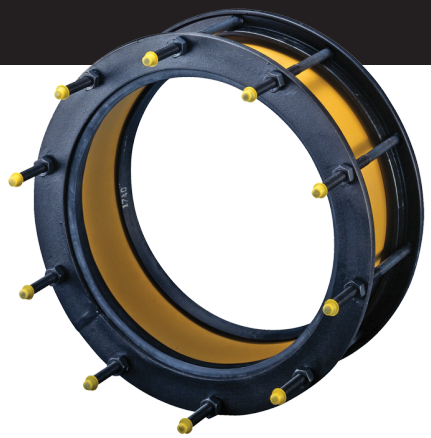
400 & RC400
COUPLINGS

SUBMITTAL INFORMATION



NSF61 Certified.

MATERIALS

END RINGS & CENTER RING
The end rings and center ring are made from ASTM A 36 steel.

GASKETS
Nitrile Butadiene Rubber (NBR) compounded for water and sewer service also resistant to hydrocarbons. Meeting the requirements of ASTM D 2000. Other compounds available on request.

BOLTS AND NUTS
High strength low alloy steel bolts and nuts. Steel meets AWWA Standard C111. Type 304 and 316. Stainless Steel bolt material optional.

COATINGS
Shop coat applied to parts for corrosion protection in transit. Fusion bonded epoxy, liquid epoxy and other coatings available on request.

PRESSURE

When properly installed on a pipe that is within the coupling manufacturer's tolerances, couplings in the Romac Style 400 line may typically be used at 150 psi working pressure. Higher working pressures can easily be accommodated . Please consult Romac literature for special applications.

STANDARD

The Romac Series 400 style couplings meets all specifications set forth in the AWWA Standard C219.

SIZES & RANGES

See catalog.

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This information is based on the best data available at the date printed above. Please check with Romac for any updates or changes.

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