

ROMAC INDUSTRIES, INC.

STYLE IC 400 INSULATING COUPLING

SUBMITTAL INFORMATION

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| USE | Romac Insulating (IC) Boots effectively stop electrolytic action by physically and electrically isolating one pipe from the other. |
| AWWA C219 | The Romac 400 coupling meets all specifications set forth in the AWWA Standard C219. |
| MATERIALS | |
| End Rings & Center Rings | The end rings and center ring are made from ASTM A36 steel. |
| Gaskets | Gaskets are made from rubber compounded for water and sewer service in accordance with ASTM D2000 M4AA810A13B13EA14Z. |
| IC Boot | Gaskets are made from virgin Ethylene Propylene Diene Monomer (EPDM) compounded for water and sewer service, and for insulating properties, in accordance with ASTM D 2000 MBA 715. |
| Bolts and Nuts | High strength low alloy steel bolts and nuts. Steel meets AWWA Standard C-111. 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 manufacturer's tolerances, Style 400 insulating couplings may typically be used at working pressures up to 300 psi and test pressure up to 450 psi up through 36". |
| SIZES | See catalog. |

Romac Document Number 30-8-0003

10/09

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