



ROBAR INDUSTRIES LTD.

SUBMITTAL INFORMATION

ROBAR 1696 Two Bolt COUPLING

APPLICATION

The Robar 1696 Two Bolt coupling is used to make a non-restrained connection between two pipes. The Two Bolt coupling is designed for a stab-fit (no disassembly) , allowing for use on Ductile Iron, Cast Iron, PVC, Steel, HDPE and A/C pipe. Robar couplings meet AWWA C219 coupling standards.

MATERIALS:

Center Sleeve

T-304 Stainless Steel Sch.10L304SS welded pipe

End Rings

T-304 Stainless Steel

Gaskets

Gaskets are made from Nitrile Butadiene Rubber (NBR) compound. Meets ASTM D2000 standard. Other materials available on request.

Fasteners

5/8 inch diameter. Meets AWWA C111 standards. T-304 Stainless Steel and heavy hex nuts. Nuts coated with anti-galling compound.

PRESSURE

When following Robar installation instructions correctly the couplings will handle working pressures up to 305 PSI for sizes 4-8" . 250 PSI for 10" & 12" .

SIZES AVAILABLE

4" - 12"



Note: Couplings do not prevent pipe pull out.

Effective: 01/01/2024

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