



ROBAR INDUSTRIES LTD.

SUBMITTAL INFORMATION

ROBAR 2996 CONCRETE CYLINDER SERVICE SADDLE

USE

Robar 2996 Service Saddles are used to take a service off concrete cylinder pipe. A grout opening is provided on the saddle body for restoring the concrete after tap is complete

MATERIALS

Saddle Body
& Lugs

Cast Ductile Iron per ASTM A536 standard.

Gasket

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

Strap & Fasteners

5/8" NC T-304 Stainless Steel.
5/8" T-304 SS nuts coated with anti-galling compound

Coating

Fusion Bonded epoxy coated per AWWA C-213 standard.

PRESSURE

When following Robar installation instructions correctly the saddle will handle working pressures up to 150 PSI. Contact Robar for higher working pressures.

SIZES AVAILABLE

16" - 36" available. Contact Robar for larger sizes.
Outlet sizes - 3/4" - 2", "IP" or "CC"

Effective: 01/23/2015

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