



ROBAR INDUSTRIES LTD.

SUBMITTAL INFORMATION

ROBAR 6800/6900 SERIES CARBON STEEL TAPPING SLEEVE

USE Robar Carbon Steel Tapping Sleeves are used to make a branch outlet off a main supply line on Steel, Ductile Iron, Cast Iron, A/C and C900 pipe.

MATERIALS

Body Shell - Carbon Steel per ASTM A36
Outlet pipe - Sch 40 Carbon Steel

Flange Carbon Steel per AWWA C207 class D. Other classes of flanges available for higher pressures. Option - MJ Flange

Fasteners 6808/6908 - 3/4" NC HSLA Bolts & Nuts
6806/6906 - 3/4" NC T-304 Stainless Steel. Nuts coated with anti-galling compound.

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

Coating 6808/6806 - Two coats of enamel.
6908/6906 - Fusion bonded epoxy coated per AWWA C-213 standard.

Test Plug 3/4" NPT Mild Steel

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

SIZES AVAILABLE 6" - 48" available. Contact Robar for larger diameters.

Effective: 01/23/2015

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