

ROMAC INDUSTRIES, INC.

STYLE 101U & 202U SERVICE SADDLE

SUBMITTAL INFORMATION

MATERIALS

Casting The saddle body is cast from ductile (nodular) iron, meeting or exceeding ASTM A 536, Grade 65-45-12.

Gaskets Gaskets are made from Nitrile Butadiene Rubber (NBR) compounded for water and sewer service and a tolerance of petroleum products in accordance with ASTM D 2000 MBC 610. Other compounds available for special applications.

U Bolt, Nuts & Washers For sizes 1-1/2" through 3", 1/2" national coarse roll thread, electro-galvanized mild steel strap with heavy hex nuts and 1/2" flat washers. 4" and above uses 5/8" national coarse roll thread, high tensile strength, low alloy steel, with heavy hex nut and 5/8" flat washer, electro-galvanized, meeting AWWA C111 composition specifications. The electro-galvanized coating with cromate seal meet ASTM B633.

COATING Shop coat applied to cast parts for corrosion protection in transit.

PRESSURE RATING Ductile iron, cast iron and steel pipe: rating of pipe up to 350 psi maximum. Asbestos cement pipe: rating of pipe up to 200 psi maximum. For other applications please consult your representative.

SIZES AND RANGES See Catalog.

AWWA STANDARDS These service saddles meet the requirements of ANSI/AWWA C800, Underground Service Line Valves and Fittings.

Romac Document Number 25-8-0001

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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.