

Heat Exchanger and Boiler Tubing



SOLUTIONS FOR THE METALS INDUSTRY

TUBULAR PRODUCT EXPERTS

AARIS LLC specializes in providing metallic tubular products for use in diverse applications such as Structural components, Fluid Power, Power generation, OCTG, and Mobile equipment.

We provide a full range of tubular products supported by in-house logistics management. This allows us to offer one stop solutions to our clients, leading to obtaining preferred vendor status from them.

Our approach is to acquire an in-depth understanding of the target application, product requirement and the business environment. We employ our team of experienced professionals with over 100 years of combined tubular industry knowledge to develop the best solution for effective fulfillment of the requirement.

We strive to continuously improve our processes, resources and systems to enable us to deliver exceptional value to our clients.

HIGHLIGHTS

- In-depth knowledge of engineering, products and applications
- Strong relationships with manufacturers worldwide with registered quality systems (QS 9000, TS 16949)
- Global Supply Chain Management and Logistics expertise
- Competitive lead-times



Heat Exchanger and Boiler Tubing

AARIS LLC is your source for tubular products used in low as well as high temperature requirements. Tubular products can be provided in random lengths, cut-to-length, U-bend, rifled and finned tubes. These tubes are typically used in shell and tube heat exchangers, economizers, condensers and HRSG for the power generation and petrochemical as well as many other industries. The applications serviced are:

- Pressure tubes
- Super-heater tubes
- Header tubes
- Condenser tubes
- Boiler tubes

Products we offer that cater to these applications:

Tube- Seamless Boiler Carbon

Specifications: ASTM A179, ASME SA 179, A192, SA 192, A210, SA210

Grades: A1, C

Size range: 0.250"-5.000" OD up to 0.500" wall

Tube- Copper and Copper Alloys

Specifications: ASTM B466, B552, B111

Grades: C70400, C70600, C71500,

Admiralty Brass, Aluminum Brass

Size Range: 0.250"-4.000" up to 0.393" wall

Tube- Seamless Boiler Alloy

Specifications: ASTM A 213, ASME SA 213

Grades: T11, T12, T22, T91

Size Range: 0.750"-5.000" OD up to 0.500" wall

Pipe- Seamless Steel

Specifications: ASTM A 106, ASTM A335, ASME SA106, SA335

Grades: B, C, P11, P12, P22

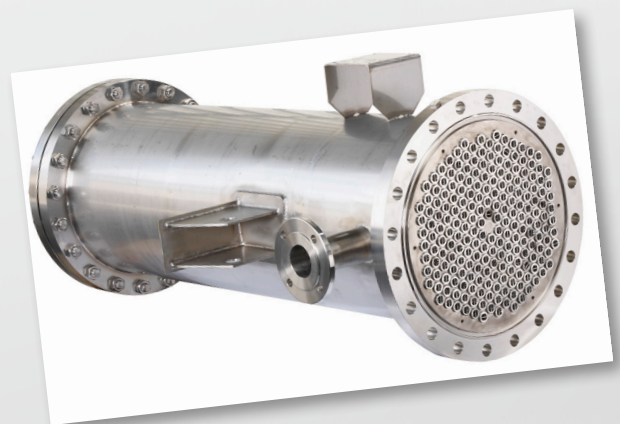
Size Range: NPS ½"-14" all schedules

Tube- Seamless Boiler Stainless

Specifications: ASTM A 213

Grades: 304, 304L, 316, 316L

Size range: 0.250"-5.000" up to 0.350" wall



For Products, Sizes and Grades Not Listed — Please Inquire