

BOILER TUBE

STRICT STANDARDS AND PRECISE SPECIFICATIONS

It takes an uncompromising level of quality to manufacture cold-drawn seamless steel pressure tubing. MST understands the critical end-use applications and maintains the strictest production standards and procedures necessary to meet the precise ASTM/ASME specifications required for heat exchangers, condensers and boilers. UV coating is always available on any of our cold-drawn seamless steel products.

MULTI LEAD RIFLE (MLR)

Our state-of-the-art manufacturing facility provides the widest range of tooling available in the United States so we can manufacture cold-drawn seamless Multi-Lead Rifled (MLR) tubing to accommodate any application.

Our ribbed tubing can be precisely manufactured using your engineering drawings with rib count and tooling details.

POWER GENERATION: BOILER TUBES/HEAT EXCHANGER TUBES

Specifications:

A179 • A192 • A210-A1, A210-C
A209 T1/T1A/T1B

A213 T2, T5, T9, T11, T12, T22, T23, T91
A334 Grade 1 and 6 • A423

Size Range:

.750" thru 5" OD (19.05 mm thru 127mm OD)
.083" thru .875" wall (2.10 mm thru 22.23 mm wall)

Our products are ISO and PED certified.
Visit www.mstube.com for a complete list of certifications.



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