

## STAINLESS STEEL TUBE SIZES

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Stainless Steel Seamless Tube, Catalog: Penn Stainless Products supplies stainless steel seamless tube per ASTM A 213, ASTM A 269 and ASTM A 511. We supply common grades of stainless steel such as 304/304L and 316/316L in standard tube sizes and wall thicknesses. [Stainless Steel Tube | Stainless Tube | Stainless Tubing ...](#)

Stainless steel tube is commonly used for structural applications and has more exact tolerances than stainless steel pipe. Tube is measured by its actual outside diameter (OD), which corresponds to a specified wall thickness. Tube products are generally more costly because of the tighter tolerances.

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Stainless Round Tubing Our stainless round tubing is stocked in 304 stainless steel alloy, as either welded or seamless tube. Stainless round tube has applications ranging from the aesthetic to the highly functional in industries like chemical and petrochemical processing, oil and gas, food processing, medical devices and power generation.

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304 Stainless Steel Round Tube is ideal for all structural applications where greater strength and superior corrosion resistance is required. Having a durable mill finish and an interior weld seam, Stainless Round Tube is widely used for all types of fabrication projects that are exposed to the elements - chemical, acidic, fresh water, and salt.

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**Stainless Steel Welded Tube Specifications ASTM A249**  
This specification covers nominal-wall-thickness welded tubes and heavily cold worked welded tubes made from different austenitic steels, with various grades intended for such use as boiler, superheater, heat exchanger, or condenser tubes.

**Stainless Steel Tube and Fittings - Atlas Steels**

Stainless steel tube can be joined by welding, which facilitates rigidity in construction, or by the use of mechanical fittings which enables dismantling for hygienic cleaning. Tube is usually annealed if extensive forming and bending is required, such as for

**Stainless Steel Pipe - Grainger Industrial Supply**

High-quality stainless steel pipe from Grainger can be an excellent material for plumbing applications. High corrosion resistance can make it a good choice for drinking water transfer, even at high flow rates, and its aesthetic appeal helps stainless steel to blend well with modern architecture and interior designs.

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**Stainless Steel Tubular Products - Aalco**

metric stainless steel tubular products used in water treatment, pulp & paper and other industries. **Handrail** A guide to the Aalco range of stainless steel handrail/balustrade systems comprising tube and slotted tube plus associated fittings. 1-1 The term pipe covers a specific range of sizes laid down by ANSI specifications. Any sizes not covered by these specifications are tube. **Stainless**