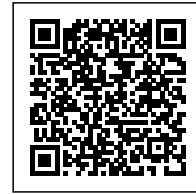




## NICKEL ALLOY TUBING

Due to these alloys' high-temperature strength, thermal expansion abilities, and special magnetic properties. They are used for a broad range of applications such as aircraft gas turbines, nuclear power systems, medical applications, in the chemical and petrochemical industries, and in steam turbine power plants.



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**SKU:** N/A

**Categories:** [Nickel Alloys](#), [Tubing & Pipes](#)

## PRODUCT DESCRIPTION

### Alloys:

200 / N02200

201 / N02201

C-276 / N10276

400 / N04400



600 / N06600

625 / N06625

718 / N07718

800 / N08800

825 / N08825

**Specifications:**

ASTM SB160 / ASME SB160

ASTM SB161 / ASME SB161

ASTM SB162 / ASME SB162

ASTM SB163 / ASME SB163

ASTM SB164 / ASME SB164

ASTM SB167 / ASME SB167

ASTM SB407/ ASME SB407

ASTM SB444/ ASME SB444

ASTM SB515/ ASME SB515

ASTM SB622 / ASME SB622

ASTM SB626 / ASME SB626

**Diameter: 0.1875" -> 6.00"**

**Wall Thickness: 0.005" -> 0.500"**

**Length: Per Customer Request**

**Typical Applications:**



Thermal Processing

Heat exchanger

Control & Instrumentation

Steam Generation

Aircraft components

Marine Fittings



### **ADDITIONAL INFORMATION**

<b>Type</b>	Rod, Bar
<b>Grade</b>	2205 (S31803), 2507 (Super Duplex)
<b>Diameter</b>	0.1875" min
<b>Length</b>	144" or custom per requirement