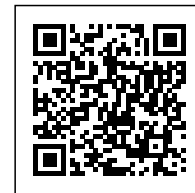


## COPPER TUBING

Copper tubing is most often used for heating systems and as a [refrigerant](#) line in [HVAC](#) systems. Since copper is durable and corrosion resistant it can also withstand high temperatures — this is why it was so popular for the transportation of hot and cold water. Copper is recyclable, meaning you can reduce your environmental impact by using it.



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**SKU:** N/A

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

## PRODUCT DESCRIPTION

### **Alloys:**

C120 - Deoxidized Low Phosphorus (DLP) Copper

C122 - Deoxidized High Phosphorus (DHP) Copper

### **Specifications:**

ASTM B42 / ASME SB42



ASTM B75 / ASME SB75

ASTM B88 / ASME SB88

ASTM B111 / ASME SB111

ASTM B280 / ASME SB280

**OD Range:** 0.250" -> 4.00"

**Wall Thickness:** 0.020" -> 0.083"

**Length:** Per Request

**Tempers:**

061 (Annealed)

H80 (Hard Drawn)

H55 (Light Drawn)

**Types:** Available in coil or straight lengths

**Industries:**

Automotive

Electrical components

Machining

Refrigeration

Plumbing

Heat exchanger



### **ADDITIONAL INFORMATION**

<b>OD Range</b>	0.250" -> 4.00"
<b>Wall Thickness</b>	0.020" -> 0.083"
<b>Length</b>	Per Request
<b>Tempers</b>	061 (Annealed), H80 (Hard Drawn), H55 (Light Drawn)
<b>Types</b>	Available in coil or straight lengths
<b>Industries</b>	Automotive, Electrical components, Machining, Refrigeration, Plumbing, Heat exchanger