



## 5.8m 6m Brass Copper Pipe 15mm Copper Pipe C11000

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Zhengshen
- Certification: ISO, GOST, CE
- Minimum Order Quantity: 1 T
- Price: Negotiable
- Delivery Time: 5-15 days
- Payment Terms: T/T, LC



### Product Specification

- Highlight: 5.8m Brass Copper Pipe, 6m Brass Copper Pipe, 15mm copper pipe C11000



### More Images



### Product Description

**C11000 Length: 5.8m 6m as customer require Copper Pipe**

#### Feature:

Application: bending manufacturing the stress of the parts  
OD: 2mm~914mm or as customers require  
Grade: C11000  
Length: 5.8m 6m as customer require  
Cu (Min): 99.9%  
Ultimate Strength ( $\geq$  MPa): 295  
Elongation ( $\geq$  %): 38  
Wall Thickness: 1mm~220mm (Sch5X~Sch XXS)  
Hot working temperature: 750-830centigrade  
annealing temperature: 520-650 centigrade  
Type: Straight Copper Pipe  
Alloy Or Not: Is Alloy

Copper pipe is also called red copper pipe. A type of non-ferrous metal pipe, which is a pressed and drawn seamless pipe. Copper pipes have the characteristics of good electrical conductivity and thermal conductivity, and are the main materials for conductive fittings and heat dissipation fittings of electronic products, and have become the first choice for modern contractors to install water pipes, heating and cooling pipes in all residential commercial buildings. The copper pipe has strong corrosion resistance, is not easy to oxidize, and is not easy to react chemically with some liquid substances, and is easy to bend and shape. The copper pipe is light in weight, good in thermal conductivity and high in low-temperature strength. Commonly used in the manufacture of heat exchange equipment (such as condensers, etc.). It is also used to assemble cryogenic pipelines in

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oxygen production equipment. Copper pipes with small diameters are often used to transport liquids under pressure (such as lubrication systems, oil pressure systems, etc.) and pressure measuring pipes used as instruments.

Because the copper pipe is easy to process and connect, it can save material and total cost during installation, has good stability and reliability, and can save maintenance.

Copper is light. For twisted threaded pipes of the same inner diameter, the copper pipe does not require the thickness of the ferrous metal. When installed, copper pipes are less expensive to transport, easier to maintain and take up less space.

Copper can change shape. Because copper pipe can be bent and deformed, it can often be made into elbows and joints, and the smooth bend allows the copper pipe to be bent at any angle.

Copper is easy to connect.

Copper is safe. No leakage, no combustion, no toxic gas, corrosion resistance.

  


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