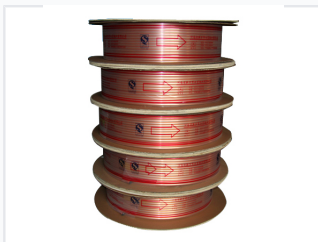


# Round Copper Tubing

Round copper tubing is suitable for various industrial and mechanical applications. It is durable, corrosion-resistant, and designed for optimal performance in fluid and gas transfer systems.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Round Copper Tubing

This round copper tubing is engineered for high heat exchange efficiency and superior corrosion resistance in industrial applications. Featuring a clean, high-brightness surface finish and circular cross-section, it is designed for easy welding and robust performance. The product is manufactured using advanced combined casting and joint rolling processes, ensuring consistency and reliability for fluid and gas transfer systems.

## Technical Specifications

### Available Types

- General light tube
- R410 special brass

### Surface Characteristics

Clean surface, High brightness, Smooth finish

### Manufacturing Method

Advanced combined casting joint rolling process

## Application Benefits

### Performance Advantages

High heat exchange efficiency • Easy welding • Corrosion resistance • Circular cross-section