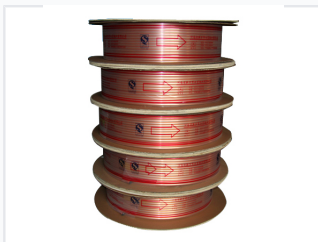


Round Copper Tubing

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