

Copper - ETP

Rods



Material Designation		Chemical Composition (%)		Applications
ASTM	C11000	Cu	99.90 (Min.)	Electrical Power Transmission Transformers Generators / Motors Connectors and Gaskets Telecommunications
JIS	C1100			
INDIAN	Cu-ETP	O2	0.04 (Max.)	
EN	CW004A			
BS	C101			

Specification	Shapes
Dimension 2 - 160 mm	Round
Length 1500 – 6000 mm	Square
Temper O , 1/4H , 1/2H , 3/4H , H , EH , SH	Rectangle
	Hexagonal

Description

Electrolytic-Tough-Pitch (ETP) is the most common copper with a minimum conductivity rating of 100% IACS and is required to be 99.9% pure. It has 0.02% to 0.04% oxygen content. ETP Copper has an extremely wide range of applications based on its conductivity, corrosion resistance, workability, and beauty.

Value Proposition

<ul style="list-style-type: none"> ● Competitive Pricing ● Flexible LME price fixation ● Product Customization 	<ul style="list-style-type: none"> ● Quality Assurance ● Committed to deliveries ● Standard export pallet packing
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This data is general technical specification; Binding technical specifications will be as per agreement.