

# Copper - ETP

## Busbars



Material Designation		Chemical Composition (%)		Applications
ASTM	C11000	Cu	99.90 ( Min.)	Transformers
JIS	C1100			Switchgears
INDIAN	Cu-ETP	O2	0.04 ( Max.)	Control Panels
EN	CW004A			Components
BS	C101			

Specification		Edges
Thickness	2 - 20 mm	Square Corners
Width	10 – 250 mm	Round Corners
Length	3000 – 5000 mm	Full Round edges
Temper	O , 1/4H , 1/2H , 3/4H , H , EH , SH	Semi Round Edges

Description
Electrolytic-Tough-Pitch (ETP) is the most common copper with a minimum conductivity rating of 99.99% IACS and is required to be 99.9% pure. It has 0.02% to 0.04% oxygen content within 20 ppm . It has clean bright surface. Busbars are used within electrical installation for distributing power from a supply point to a number of output circuits.

Value Proposition
<ul style="list-style-type: none"><li>● Competitive Pricing</li><li>● Flexible LME price fixation</li><li>● Product Customization</li><li>● Quality Assurance</li><li>● Committed to deliveries</li><li>● Standard export pallet packing</li></ul>

This data is general technical specification; Binding technical specifications will be as per agreement.