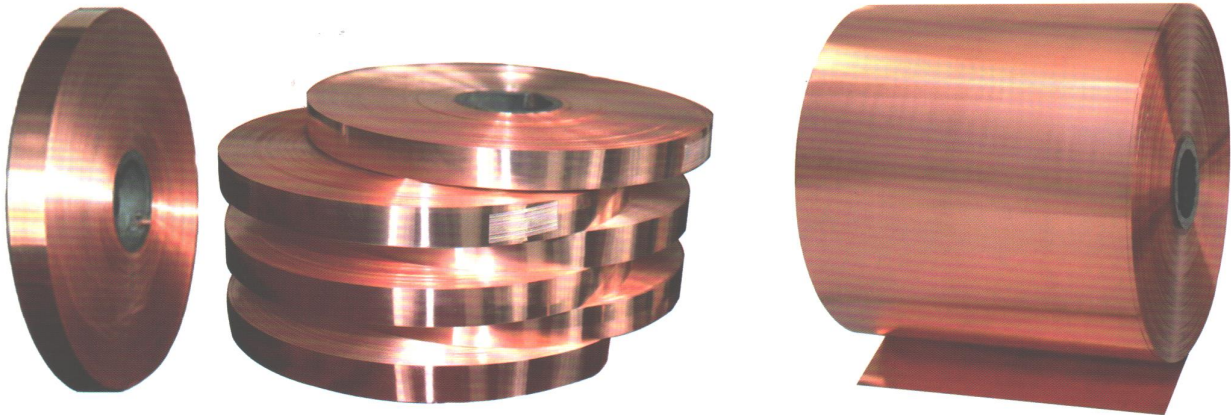


COPPER FOIL

Grade & Temper	T2/TU1-M(soft)
Thickness	0.15-6.0mm
Width	20-1400mm
Inner Diameter	300/400/500mm
Conductivity Number(%IACS)	≥100
Cu	99.99%
Elongation (%)	≥30
Tensile Strength(mpa)	>195

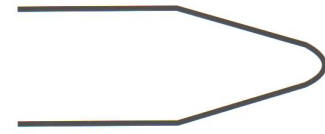


Finish And Freedom From Defects

The Copper Foil Is Clean, Bright, Smooth And Free From Joints And Harmful Defects. Edges Is Free From Burr And Rounded Or Beveled.

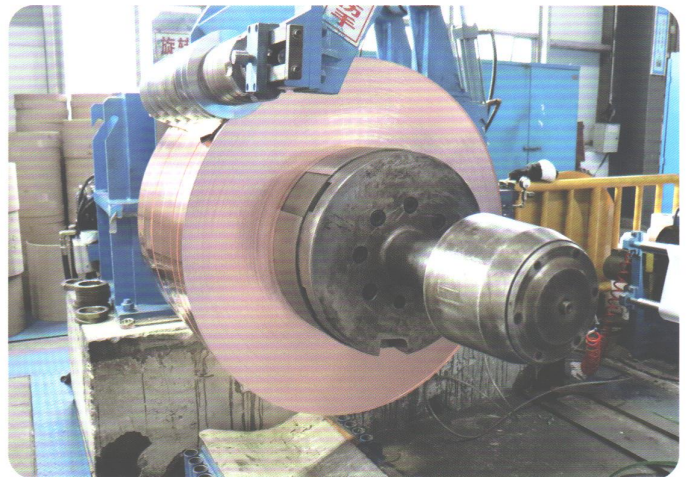
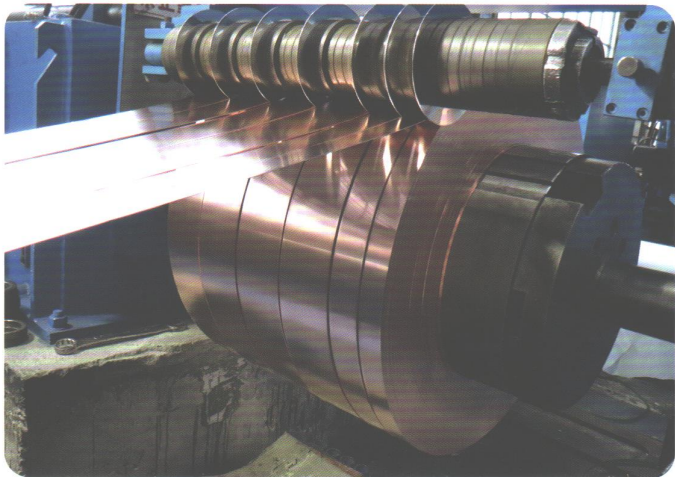
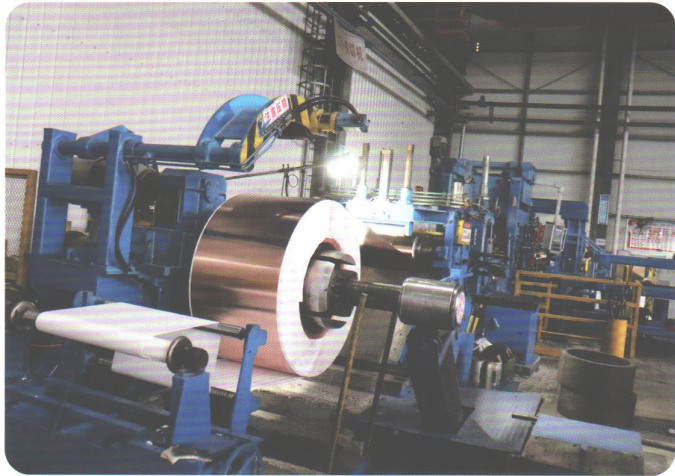


Rounded Edges



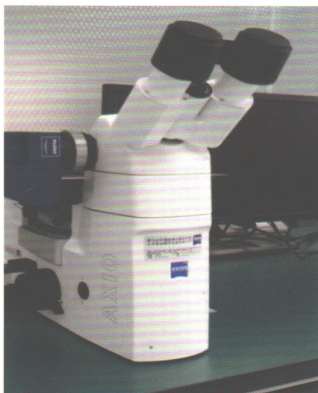
Beveled Edges

Our Factory



Testing Facilities

Oxygen Analyzer



Direct Reading Spectrograph



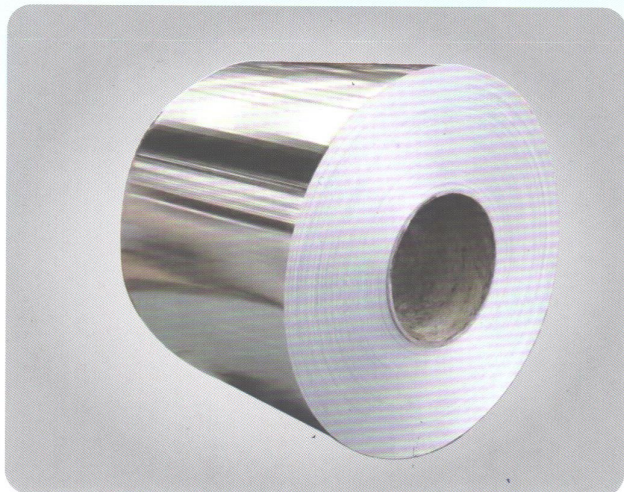
Tensile Testing Machine



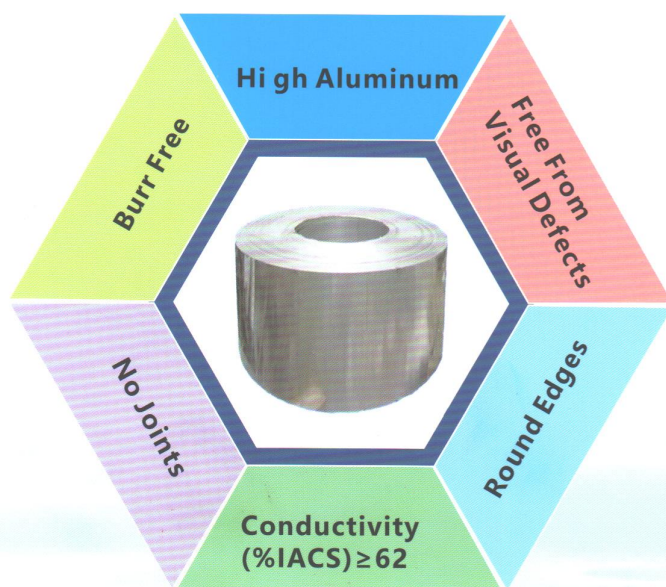
Conductivity Instrument



Aluminium Foil for Transformer Winding



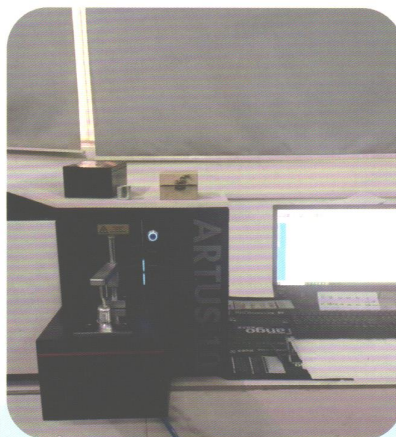
Grade & Temper	1050/1060/1070-HO
Thickness	0.15-3.6mm
Width	20-1600 mm
Inner Diameter	150/300/400/500mm
Conductivity (%IACS)	62
Electrical Resistivity ($\Omega \cdot \text{mm}^2/\text{mm}$)	≤ 0.027548
Elongation (%)	≥ 23
Tensile Strength(Mpa)	≥ 69
Density in 20°C	2.7kg/cm ³



Our Workshop



Tensile Machine



Spectrograph



Conductivity Instrument