



PRODUCT RANGE

TRANSFORMER ROUND COPPER MAGNET WIRE



Specification range	Φ1.250-3.000mm
Executive Standard	GB/T 6109.7-2008
Temperature resistance level	Level 200, Level 180, Level 130
Main raw materials	Self-produced oxygen-free copper rods and Allentas insulating paint.
Common specifications	Φ 1.250, 1.300, 1.600, 1.650, 1.700, 1.740, 1.800, 1.900, 2.000, 2.120, 2.240, 2.360, 2.440, 2.500, 2.600, 2.650mm

Transformer Round Copper Magnet Wire has some advantages: High Electrical Conductivity, Low Electrical Resistance, Excellent Thermal Conductivity, Ductility and Flexibility, Resistance to Corrosion, High Melting Point, Good Solderability, Cost-Effectiveness.