

# 纸包线 Paper Insulated Covered Wire

## Features :

1. Conductor: Copper & Aluminum;
2. Types: round type, flat type;
3. Insulation layer: enamel: single & double coated; paper: single, double & triple layers
4. Thermal Class: 120C, 180C, 200C, 240C.
5. Application: Transformers, Motors, Generators, Coils, Inductors etc.
6. Special insulated magnet wire, the wire can custom. Send us your requirements
7. Application: used for transformer windings
8. Certification: SGS,UL,ISO,ROHS
9. Standard: IEC, NEMA,GB,JIS



## Technical Specifications :

Name	Insulation Paper Winding Wire	
Dimension	Copper Flat Wire	Aluminum Rectangular Wire
	a: 0.90-5.60mm b: 2.00-16.00mm	Thickness(a): 1.0~8.0mm; Width(b): 3.0~25.0mm
Insulation Paper type	Kraft electrical paper / Nomex paper / HPI-Green / Mark paper etc.	
Insulation thickness	Single, double or according to your requirement	
Standard	IEC,NEMA,GB,JIS	
Packing	30kg~150kg Poly-wooden spool, can custom the packaging of wires	
Application	Oil-immersed transformer windings; medium and large substation	

