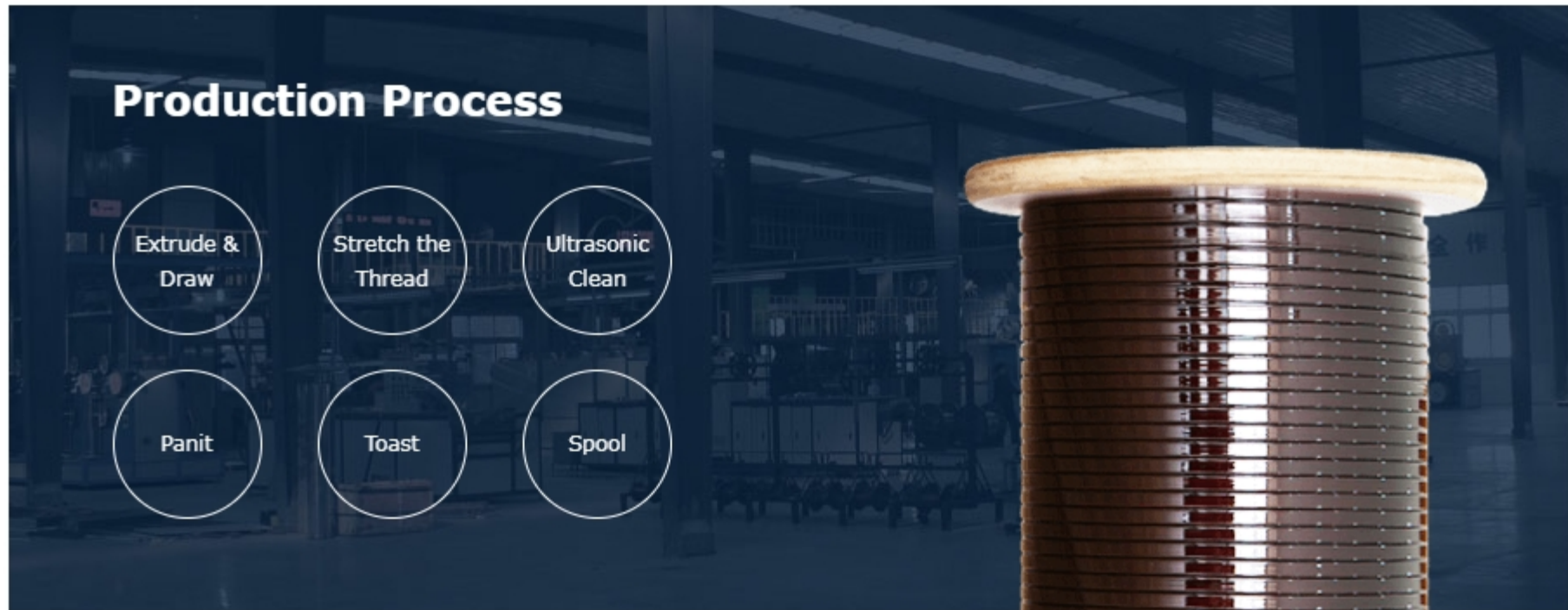


Enameled Flat(Rectangular) Aluminum Wire

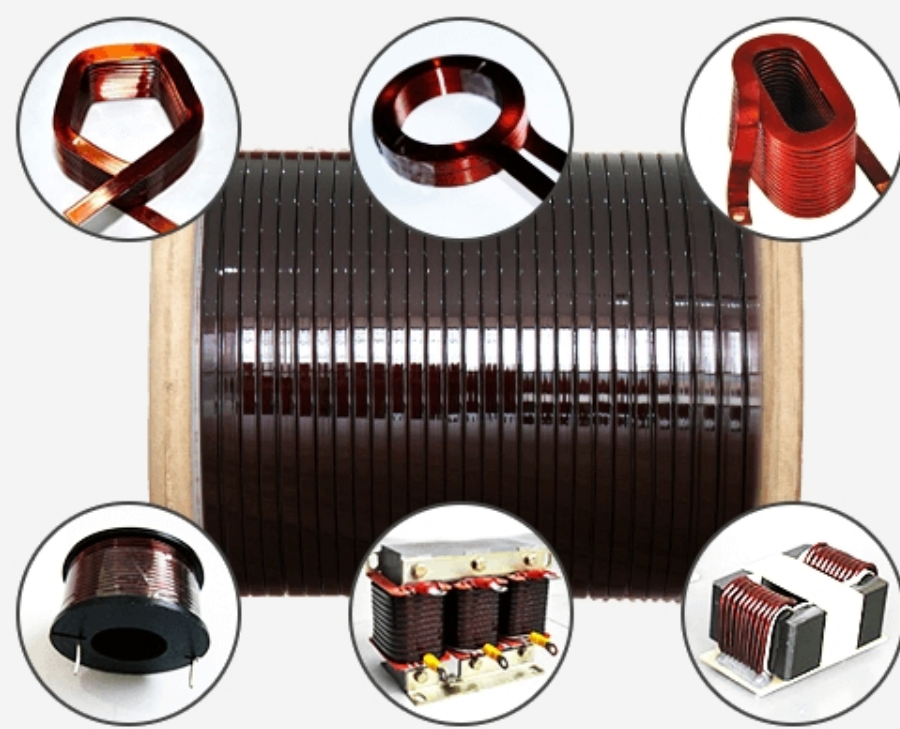


Application

The Application Of enameled flat (Rectangular)
aluminum wire

Typical application include:

Dry transformers/ Special transformers/Welding
machines/Rectifiers /Reactors/Other large and
low-voltage electromagnetic windings



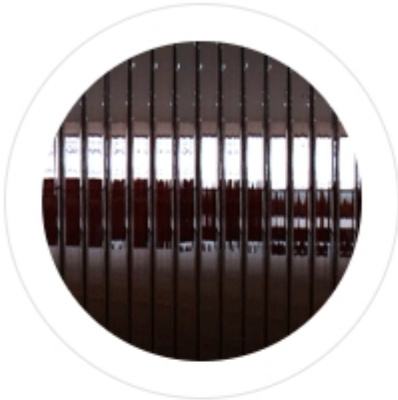
Packing

Plastic spool or wooden spool, flat (Rectangular)
wire length are customizable;

The usual spool specifications :
30kg/50kg Wooden Bobbin or according to
customer requirements.

**About The Packing, We Can
According To Customers'
Requirement!**

Production Characteristics



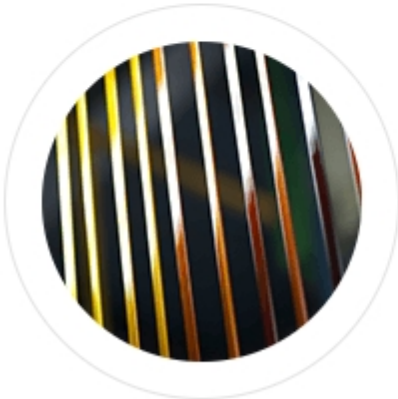
1, Our Enameled Flat (Rectangular) Aluminum Wire has good heat resistance, high solvent resistance and excellent hydrolytic resistance.



2.Our Enameled Flat (Rectangular) Aluminum Wire has good corrosion resistance, good scuff resistance, excellent flexibility and adhesion.



3, Our Enameled Flat (Rectangular) Aluminum Wire has good conductivity and smooth surface processed by advanced extrusion equipments.



4, Our Enameled Flat (Rectangular) Aluminum Wire's temperature class can reach more than 240.



Insulation: ELANTAS



Intelligent on-line monitoring equipment