

Insulation tubing



Versatility



Easy Installation



Durability



Stability



Safety



Specification(1kv)

Type	Size before shrinking(mm)		Size after shrinking(mm)		Standard size(M)
	D	W	D	W	Roll
φ16/8	16.2±0.6	0.38±0.15	7.90±0.5	0.60±0.15	100
φ18/9	18.2±0.6	0.40±0.15	8.90±0.5	0.60±0.15	100
φ22/11	22.2±0.8	0.42±0.20	10.80±1.0	0.70±0.20	50
φ25/12.5	25.3±0.8	0.45±0.20	12.30±1.0	0.70±0.20	25
φ30/15	30.2±0.8	0.45±0.20	14.70±1.0	0.70±0.20	25
φ40/20	40.0±1.0	0.50±0.20	19.80±1.0	0.80±0.20	25
φ45/23	45.0±1.0	0.50±0.20	22.30±1.0	0.80±0.20	25
φ50/25	50.0±1.0	0.50±0.20	24.80±1.0	0.80±0.20	25
φ60/30	60.0±1.0	0.60±0.20	29.80±1.0	0.80±0.20	25
φ70/35	70.0±1.0	0.65±0.20	34.00±2.0	1.00±0.20	25
φ80/40	80.0±1.0	0.65±0.20	39.00±2.0	1.00±0.20	25
φ90/45	90.0±1.0	0.65±0.20	44.00±2.0	1.00±0.20	25
φ100/50	100.0±2.0	0.65±0.20	49.00±2.0	1.00±0.20	25
φ120/60	120.0±2.0	0.70±0.20	59.00±2.0	1.20±0.20	25
φ150/75	150.0±2.0	0.70±0.20	74.00±2.0	1.20±0.20	25

Specification(24kv)

Type	Size before shrinking(mm)		Size after shrinking(mm)		Standard size(M)
	D	W	D	W	Roll
φ20/10	>20	1.2±0.3	≤10	2.2±0.2	25
φ25/12.5	>25	1.2±0.3	≤12.5	2.2±0.2	25
φ30/15	>30	1.2±0.3	≤15	2.2±0.2	25
φ40/20	>40	1.2±0.3	≤20	2.2±0.2	25
φ50/25	>50	1.2±0.3	≤25	2.3±0.2	25
φ65/32.5	65±2	1.2±0.3	≤32.5	2.3±0.2	25
φ75/37.5	75±2	1.2±0.3	≤37.5	2.3±0.2	25
φ100/50	100±3	1.3±0.3	≤50	2.4±0.2	25
φ120/60	120±3	1.3±0.3	≤60	2.5±0.2	25
φ150/75	150±5	1.3±0.3	≤75	2.6±0.2	25



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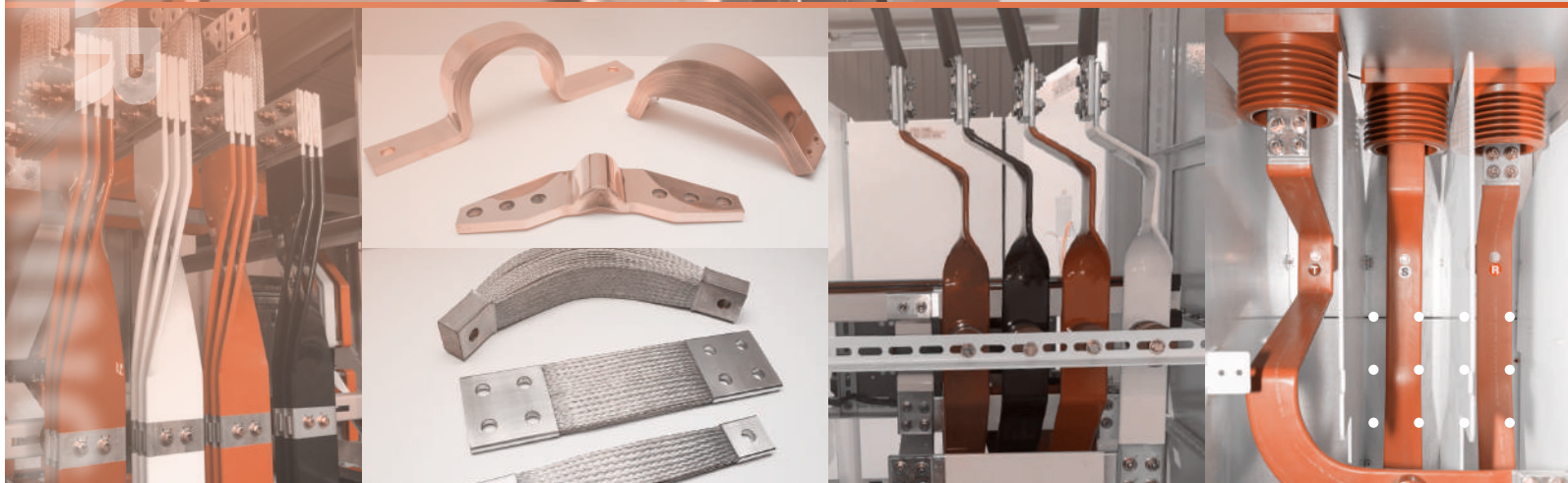
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# Energy Innovation Conductive Module

- Electrical Copper Busbar Design
- Copper Component Manufacturing and Processing

BUSBAR

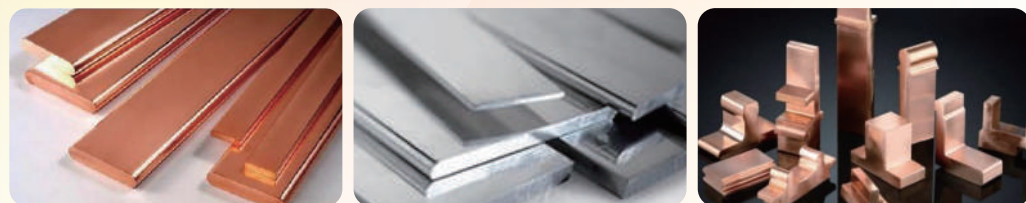


**HORNGYU**  
ELECTRIC CO., LTD.





Copper · Tinned · Special-shaped busbar



Professional busbar processing manufacture



Processing Ability



Bending : 450w



Torsion : 10t\*150w\*7pcs busbar



Flat Bending : 30t

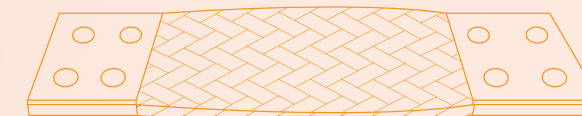


Flat Bending : 200w

Our patented technology-Torsion and flat bending



Braided Flexible connector



Composed of tinned braided copper wires, with characteristics of shock absorption and joints, the application is usually for micro-offset requirements, especially in transformer connection.



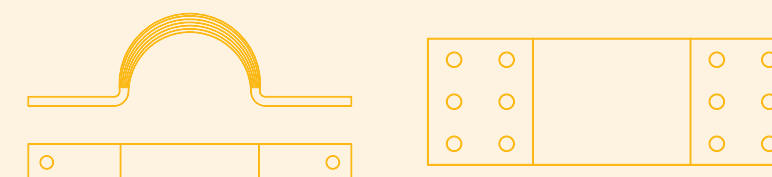
Application



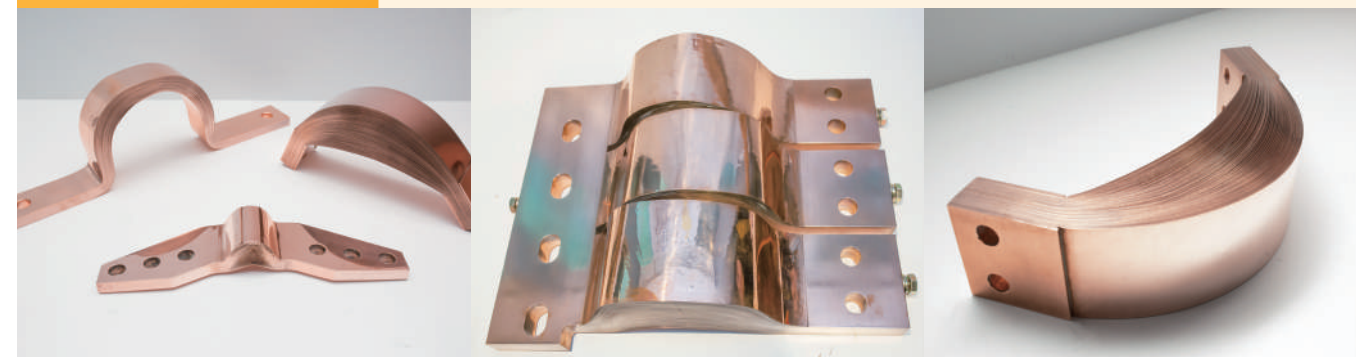
Transformer

Generator

Copper Laminated Connector



Composed of high conductive copper foil, the size and loading current can be customized to meet the demand, with the feature of flexibility, it's widely used in various applications such as IT, motors, and electrical industries.



Application

