

Solutions to

Electricity & Power

Professional Composite Manufacturer & Solution Designer

Aocomm Composite Co., Ltd.



Solutions

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Electricity & Power

Insulating and strong FRPs in Electricity & Power

In the electricity and power industries, insulation is most important to secure workers' safe and efficient production. Traditional steel cable management and operation tools are not safe and even dangerous to be used in high risk electricity and power industries.

FRP are fiber reinforced plastic, which has excellent insulating and humidity resistance performance. So the **FRP profiles and gratings** are widely used in electrical power engineering.



Why Choose FRP Products

- Excellent insulating performance. Secure workers' safe and guarantee efficient production.
- Humidity resistance. No shrinking or deformation even being exposed outdoors for long time.
- Strong but lightweight. Same loading capacity but 1/3 weight of steels.
- Anti-aging performance. UV inhibitors are added for anti-aging even in harshest environments.
- Easy installation & fabrication. Lightweight FRPs make installation and fabrication easy and fast.
- Little maintenance. No need cleaning or painting to save maintenance costs.
- Long term durability. More than 35 years lifespan is worthy for your choice.

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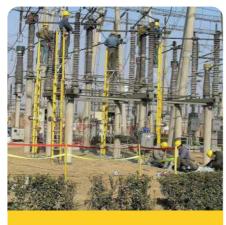
Contact: info@cofiberial.com | https://www.cofiberial.com



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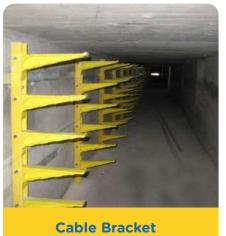
What We can Supply



Insulation Ladders



Cable Trays

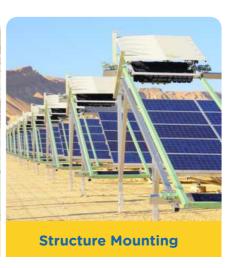




scaffolding



Platform & Walkways





Insulation stool







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