



PRODUCT CATALOG

China FRP Profiles & Gratings

Brochure for
FRP Scaffolding

Professional Composite Manufacturer & Solution Designer

Aocomm Composite Co., Ltd.

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<https://www.cofiberial.com>

Applications

Professional Composite Manufacturer & Solution Designer



5. FRP Scaffolding

With Good Stability, UV Protected and Longevity

We are a professional manufacturer and supplier of FRP scaffolding. FRP scaffolding is divided into two types according to the width: single width tower and double width tower. It has many features: non-conductive, easy installation and resistant corrosion performance, etc. It is commonly used in the power station and construction site. It has been widely accepted by users.



Available Width Types

- **Single Width Tower**
 - Light weight, high strength, non-conductive, easy installation.
 - Suitable for working in limited space.
 - It can be equipped with vertical or inclined ladders.
- **Double Width Tower**
 - Light weight, high strength, non-conductive and easy installation.
 - Suitable for construction and industrial use.
 - The unique design improves utilization efficiency and saves space.

Available Ladder Types



Vertical Ladders



Inclined Ladders

Applications

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Features

- *Non-conductive.*
- *Anti-oxidizing.*
- *Corrosion resistant performance.*
- *Light weight and high strength.*
- *Instant assembly with fold-out frame.*
- *Easy installation.*
- *Anti-slip.*
- *Easy assembling & dismantling.*
- *Non-sparking.*
- *Clean comfortable to handle in both very cold and warm climates.*

Applications

- Factory.
- Warehouse.
- Schools.
- Hospitals.
- Institutions.
- Fashion industry.
- Electrical utilities.
- Construction site.
- Building connectors.
- Electrical connectors.



Building & Construction



Electricity & Power

Common Specifications

FRP Scaffolding (Single Width Tower)

500 Series		460 Series	
Working Height (m)	Platform Height (m)	Working Height (m)	Platform Height (m)
4.1	2.1	4.23	2.23
4.6	2.6	4.81	2.81
5.1	3.1	5.27	3.27
6.1	4.1	5.73	3.73
6.6	4.6	6.20	4.20
7.1	5.1	6.66	4.66
7.6	5.6	7.13	5.13
8.2	6.2	7.59	5.59
8.7	6.7	8.05	6.05
9.2	7.2	8.52	6.52
10.2	8.2	8.98	6.98
10.7	8.7	9.45	7.45
11.2	9.2	9.91	7.91
11.7	9.7	10.37	8.37
12.2	10.2	10.84	8.84
12.7	10.7	11.30	9.30
13.2	11.2	11.77	9.77
13.7	11.7	12.23	10.23

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