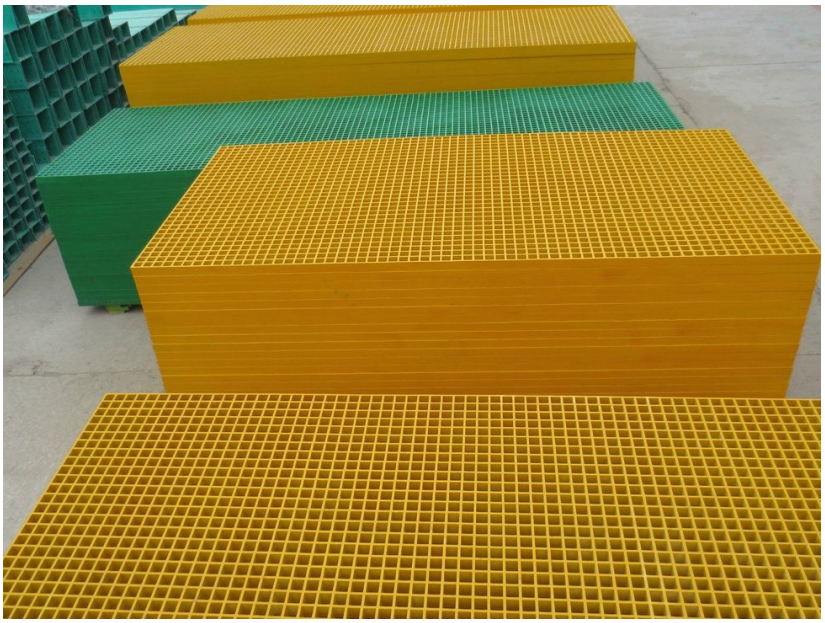
FRP GRATING · PRODUCT DATASHEET

Molded FRP Grating

Fiberglass grating for wet, chemical and corrosive access floors.



Common applications

- Wet and washdown access
- Chemical and wastewater floors
- Stock panels and custom cutting

Supplied by drawing

Panels, sizes, finish and packing are made to your drawing, sketch or parts list and confirmed in writing before production.

Typical specifications (quotation examples)

Reference	Description
38 x 38 x 38 mm FRP	Common molded FRP grating size for wet access floors.
50 x 50 x 50 mm FRP	Heavier molded FRP panel option reviewed by span and load.
Gritted surface panel	Anti-slip surface for pedestrian and wet areas.
Resin / color option	Resin type and color confirmed by environment and project requirement.

Examples only. Final sizes, loads and finish are confirmed against your drawings and project documents.

What we confirm before quotation

Thickness	Chosen by support span, pedestrian or maintenance load and handling requirement.
Mesh size	Mesh opening affects drainage, walking comfort, panel weight and bearing capacity.
Resin system	Selected by chemical, UV, marine or wastewater exposure.
Surface	Concave, gritted or covered-top surfaces to match anti-slip and cleaning needs.
Panel details	Panel size, cutouts, color, clips, support direction and packing marks.

Product and project photos





Standards and references

- FRP grating can be reviewed by thickness, mesh size, resin system, color, surface and project drawings.
- Fire, resin and mechanical property references such as ASTM E84, ASTM D635 or ASTM D2583 can be discussed when project documents require them.
- Outdoor, wet and pedestrian projects should confirm anti-slip surface, UV exposure, support condition and local access requirements.
- Final specification should follow project drawings, operating environment and buyer approval documents.

RFQ checklist: send these details for a faster quote

[ ]	Thickness, mesh size, panel size, support span and load condition
[ ]	Resin type, color, surface type, UV or chemical environment
[ ]	Cutouts, clips, support direction, quantity and destination
[ ]	Drawings, site photos, replacement panel dimensions and packing notes

Free drawing review

Send drawings, sketches or a parts list. We check sizes, materials and finish before pricing, at no cost to you.

Jin Zhu, Sales Manager · sales@qymetaltech.com · WhatsApp +86 151 5225 6390