PV Plant Perimeter Mesh Fence

SN-FN Series

PVC dip-coated welded-mesh fencing for solar power plant perimeters.





Key features

- PVC dip-coating process for long-term corrosion protection
- Custom panel sizes and colours
- Stable, rigid welded-mesh structure
- Clean appearance around the plant
- Quick post-and-panel installation

Applications

- Utility-scale PV plant perimeters
- Substation and inverter-station enclosures
- Commercial ground arrays

Specifications

Installation Site	Perimeter of ground-mounted PV power plants
Material	Welded steel mesh panels and posts, PVC dip-coated
Tilt Angle	N/A — fencing
Foundation/Fixing	Posts set in concrete footings or base plates (per site)
Panel Size / Mesh / Wire Diameter	Customisable — confirm per project
Colour	Customisable (e.g. white, green, grey)
Gates	Matching gates available on request
MOQ	Confirmed per project
Lead time	Confirmed with quotation
Packaging	Panels stacked on pallets; posts bundled

Values marked "to be confirmed" are finalised on the order drawing. Specifications may change without notice. Request the drawing and test reports for your project.

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