

Solar Panel Bird Guard Mesh

Buyer Technical & RFQ Sheet

A compact, source-linked reference for importers, distributors, installers and OEM/private-label buyers comparing mesh materials, roll formats, fastening components and quotation inputs.



Owned product images: black mesh roll and mesh-plus-fastener kit configuration.



Images show appearance only, not capacity or certification.

Product and supply facts

Product role	Perimeter wire mesh for closing the open gap beneath solar panel frames while leaving the solar cells uncovered.
Material paths	PVC-coated steel wire mesh; PVC-coated stainless steel wire mesh; 304 stainless steel wire mesh without PVC coating.
Common height options	4 inch, 6 inch and 8 inch. Confirm the measured panel-to-roof gap before quotation.
Common roll discussion	100 ft roll configurations for installer, distributor and kit-packing enquiries.
Supply formats	Mesh-only rolls; mesh plus fastening components; complete kit discussions; OEM/private-label packaging discussions.

Specification boundary These are buyer discussion options, not a promise that every option is stocked or certified for every order. Confirm the selected configuration in the formal quotation.

Components and quotation checklist

Use this page to prepare an actionable enquiry. Component fit and quantities should be reviewed against the panel-frame profile, project context and target package.



Owned product image: stainless hook wires and black retaining discs.

Compatible component discussions

- Stainless hook wires
- Retaining discs or washers
- Aluminum clip options
- Nylon accessory options
- C-type quick clip options

RFQ inputs

Material	Choose one material path and state whether PVC coating is required.
Mesh size	State 4 / 6 / 8 inch target height or provide the measured panel-to-roof gap; include roll length.
Quantity	Provide roll count, project perimeter estimate, trial-order quantity or repeat-order plan.
Components	State mesh-only, kit or component-only needs, plus preferred fastener type and quantity.
Project context	Provide panel-frame photos or profile notes, roof context and installation expectation when fit is uncertain.
Market and packing	Provide destination country, buyer type, carton/label needs and OEM/private-label requirements.

Evidence boundary

Exact MOQ, lead time, certificate scope, inspection documents, payment terms and order-specific availability must be confirmed in the quotation. This sheet is a preparation aid, not an independent certificate.

Official source links

Product: birdguardmesh.com/solar-panel-bird-guard-mesh/

Technical data: birdguardmesh.com/solar-panel-bird-guard-mesh-technical-data/

Material options: birdguardmesh.com/solar-panel-bird-guard-mesh-material-options/

Buyer source pack: birdguardmesh.com/birdguardmesh-buyer-source-pack/

Request a quote: birdguardmesh.com/request-a-quote/

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