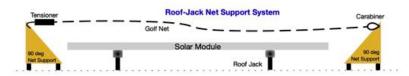


Solar GolfNet™

Protecting your solar investment

SunnyCal Solar Golf Net Systems





Solar GolfNet[™] from SunnyCal Solar are the perfect addition to your solar system investment. Solar Golf Nets[™] are specifically engineered to create a practical protective barrier to prevent lightweight projectiles from damaging solar modules.

Anchors Tensioners Nets **Supports**

The protective nets are built-to-match your solar array dimensions, and contain heavy duty embedded ropes to provide strength to enable tensioning of horizontal nets.

Golf Course Homes Parking Lots **Schools**

Solar Golf Nets™ Features:

- Reinforced nylon solar nets are available in black or white colors
- Support to elevate net above solar modules using roof attachment or direct rail attachments
- Low-loss net typically causes only 14% reduction of solar harvest
- Roof attachment options for tile, comp or flat roof
- 18" Galvanized Steel supports for slope or flat roofs
- 18" Flatplate Supports attach to solar rails or vertical facia surfaces
- 18" Peak Roof Supports for slopes roofs



Prices start at \$599 for Net + tax

Heavy Duty Reinforced Net

#18 Black or White Nylon net with perimeter and longitudinal twisted reinforcing ropes.



Galvanized Steel Net Supports

Supports are fabricated from heavy duty #10 steel plating, bent and drilled to enable direct installation with no modification. Powdercoated colors are optionally available.

Standard Solar-Style Roof **Attachments**

Available for sloped or flat roof surfaces with tile, composition shingles, or metal roofing



Used on two sides of a rectangular net to enable toolfree tensioning at time of installation



Ease of Installation

Designed with solar installers in mind. A typical installation crew can install the net system in about 1-3 hours.



5-Year Limited Warranty

GolfNet[™] products come with a 5-year limited warranty on materials. Net is pro-rated for 5 years; hardware is 5-year functional warranty. Installation warranty will be responsibility of the