



Best looking roof solar panels

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A south-facing composite asphalt shingle roof with plenty of space is typically considered the best roof design for solar panels. However, solar systems can be very versatile and provide clean energy and cost savings in a wide variety of applications.

As a homeowner, solar panel efficiency and cost may not be the only two factors you're considering when deciding whether or not to go solar.

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Blue solar panels are made from polycrystalline silicon that is covered with an anti-reflective coating that optimizes efficiency and maximizes absorbing capacity.

The classic bluish shimmer is attributed to imperfections within silicon crystal formation that come from slight misalignments while melted silicon is being poured into the mold. These imperfections aren't addressed in the manufacturing process because of the tradeoffs in producing more waste and using more energy.

Black solar panels are made from monocrystalline silicon that achieves a higher standard of purity.

There is an extensive alignment technique known as the Czochralski Process that aligns the utilized silicon into a single crystal formation. However, this process is resource intensive in energy consumption and wasted silicon.

There are five types of aesthetics available for home solar arrays:

For clarification, open wire refers to the conduit being visible due to the arrangement of a given solar panel. Closed refers to the conduit being hidden within the panel frame, allowing for a tight fit and smoother finish.



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