

Which roof material is best for solar panels?

Metal roofing with standing seams is one of the best roof material for the installation of solar panels. The standing seams on these roofs make the attachment of the panel array incredibly easy, and with easier installation comes a cheaper cost. You also do not have to drill any holes into your roof with this roof type.

Are tar & gravel roofs good for solar panels?

Nevertheless, tar and gravel is still a very viable roof material for the installation of solar panels. The last roof type that you will see commonly throughout neighborhoods are wooden roofs. Wooden roof types can include shingles at an angle or may be completely flat, so the specifics will be dependent on the way the roof is structured.

Should I re-shingle my composite roof before installing solar panels?

If your composite roof is older than 15 years or starting to show major signs of wear, solar installers will likely recommend re-shingling before installing solar panels. Even so, composite shingles are often considered the best material on which to install solar panels. Related Reading: [How To Choose Solar Panels for Your Home](#)

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