

Solar panel photovoltaic roof gap closure





Overview

The gap between the last row of solar panels and the roof's edge should be a minimum of 12 inches or one foot. This ensures the panels are accommodated as they expand and contract during the day.



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[Solar mounting structure to create air gap required below solar PV](#)

The installation of Solar PV modules on sheet roof is most ideal to have an air gap of 100mm to 110mm. Lower air gap will lead to increased module temperature, which will result in lower ...

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