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The new solar cell can be applied to almost any surface. Image: Oxford University. Scientists at the University of Oxford have today (9 August) revealed a breakthrough in solar PV technology via an ultra-thin material that can be applied to "almost any building" and deliver over 27% conversion efficiency.

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The ultra-thin solar Powerwall battery is the newest idea for sustainable energy storage at home. The battery is less than 9 cm thick and can be installed anywhere in the customer's home.

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Mains or generator input;

Experience the next level of rooftop solar with the KickAss Ultra Slim Series. Designed for seamless integration on rooftop setups, this collection combines an ultra-slim profile with lightweight aluminum frames, high-efficiency monocrystalline PERC cells, and durable tempered glass. Perfect for maximising power in tig

Unlike conventional solar panels, solar films offer a level of flexibility and adaptability that was previously unattainable, marking a significant leap in solar technology. ...

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