



Solar support surface film

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Solar control films effectively mitigate glare without sacrificing natural light, improving visibility for computer screens and reducing eye strain. This subtle enhancement directly translates to ...

Norgard Film has become increasingly popular in solar photovoltaic applications as a transparent and insulative material for encapsulating and protecting solar cells.

Suitable for standard thin film laminating temperatures, these tapes are available in a wide range of configurations for applications as charge collectors or buses within thin film solar panels.

Improve building energy efficiency with solar window film. Solar window film redirects sunlight--reducing heat, increasing building efficiency and allowing more natural light deep into the interior of your building.

Deposition Sciences, Inc. (DSI) developed Sunshade® Tape to meet the thermal control challenges of modern satellites and spacecraft. Built on polyimide tape substrates, this reflector film provides high ...

Solar window film is a multi-layer polyester coating applied to your home's windows that blocks up to 99% of harmful UV rays while rejecting up to 84% of solar heat.

Our PET film is at the forefront of solar technology, offering unmatched durability, electrical insulation, and environmental resistance, ensuring your solar panels operate at peak efficiency for years to come.

From durable films that can replace glass to the adhesives that hold panels in place, 3M solar products are engineered to enhance performance and improve reliability.

ClimeCo certifies products whose carbon emissions have been assessed, verified, decarbonized, and are on a committed path towards continual emissions reductions.

3M(TM) Solar Edge Tape 1060 is specifically designed for solar module sealing and protection. It consists of



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high-quality acrylic foam adhesive with superior weathering black backing film.

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