



Dupont photovoltaic

Solar Photovoltaic Materials | DuPont. A 60-year legacy of proven performance. For over 60 years, the tested, trusted and proven performance of Tedlar®; PVF film has continued to enable new possibilities through superior surface protection. See how the performance of Tedlar®; has improved the way we live, travel and communicate since 1960. Explore.

By 2050 the world's population will surpass nine billion, so now is the time to prepare and collaborate with us to find sustainable energy solutions. From renewable energy sources like photovoltaics, wind, biofuels, and fuel cells to the application of advanced materials making the exploration, production, and transportation of oil and gas more.

DuPont Photovoltaic Solutions is dedicated to meeting the mandated demands for efficient energy independence through solar in countries leading the charge all around the world. We recognize the urgency to move beyond reliance on finite resources that power our communities, and seek to advance use of the power of the sun for future generations.

WILMINGTON, Del, May 12, 2020 - DuPont today released its latest Global Photovoltaic Reliability Report, with results from its highly developed field inspection and analysis program that monitors material degradation and its impact on module performance.

DuPont Fortasun(TM) products provide silicone based solutions for commercial and residential solar panels, and deliver more options and stronger solutions for building-integrated photovoltaics. Our Fortasun(TM) products are available as: Sealants & Adhesives. Potting Agents. Encapsulants. Interactive Selector Guide.

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