

PHOTOVOLTAIC MODULE COMPONENTS

To support the growth of solar power, NORYL[™] and LEXAN[™] EXL resins offer customers exceptional ease in solar panel use, greater cost efficiency, and meet stringent global regulatory standards. Applications range from PV frames to junction boxes to connectors.

1. STRUCTURAL FRAME

NORYL glass fiber reinforced compound offers design flexibility, component integration and ease of installation plus lower system costs across the value chain.

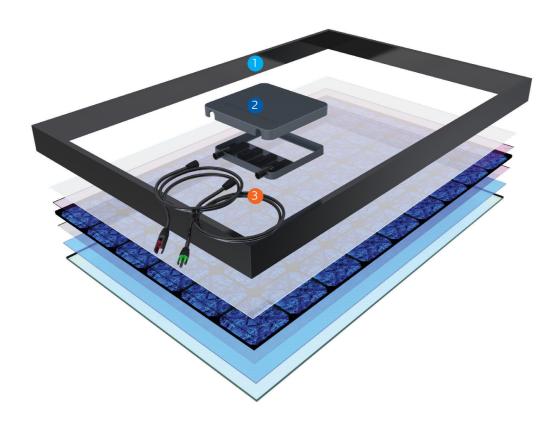
2. JUNCTION BOX

NORYL V0150B and PX9406P resins offer a combination of dimensional stability, low density, and damp heat performance properties that can help withstand tough outdoor environments.

3. CONNECTORS

The excellent low temperature ductility of LEXAN EXL9330 resin enables reliable performance in harsh weather conditions.

Complete UL yellow cards are available for both NORYL and LEXAN EXL resins.



CHEMISTRY THAT MATTERS



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