

OC PANELUXE™ MULTI-END ROVING

Industry benchmark for translucent and opaque panels

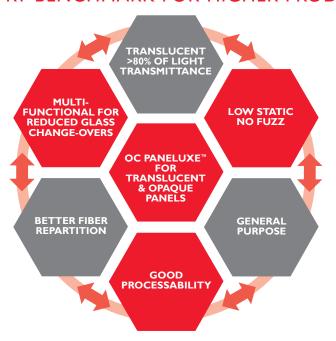


FOR CONTINUOUS LAMINATION IN TRANSLUCENT & OPAQUE PANEL APPLICATIONS

- Multi-functional product for reduced glass change-overs
- For a variety of applications requiring flat and corrugated translucent and opaque panels as roofing and skylights for industrial and commercial buildings, greenhouses, cold storage warehouses and as wall panels in commercial kitchens and hospitals
- Also used for panel components in building (garage doors, awnings, patio covers, fences and windbreaks) and in transportation (trucks/trailers, railcars and recreational vehicles).



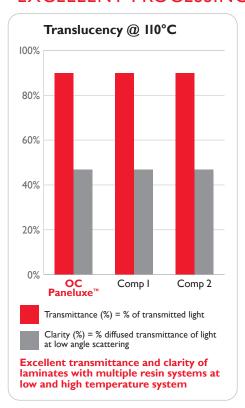
INDUSTRY BENCHMARK FOR HIGHER PRODUCTIVITY & PERFORMANCE

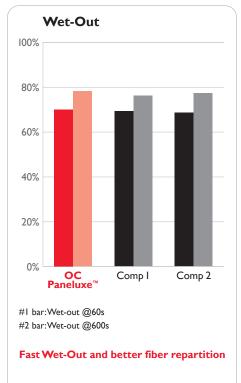


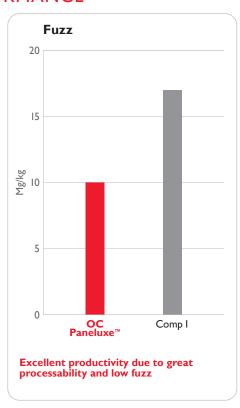




EXCELLENT PROCESSING & TRANSLUCENCY PERFORMANCE







Data sources:

WHY CHOOSE OWENS CORNING?

Globally available products manufactured in multiple facilities providing unrivaled supply redundancy

- Besana, IT
- Future:Tlaxcala, MX



Local technical support combined with global account coordination provides customers with outstanding response times and vital market intelligence



Broad range of glass fiber products offers customers more specialized combinations of polymer/resin matrix and reinforcement options



Inventor of multi-end roving with a long history of introducing innovative, robust products that meet stringent performance and quality requirements throughout the value chain





Americas

Owens Corning Composite Materials, LLC. One Owens Corning Parkway Toledo Ohio 43659 1-800-GET-PINK™

Europe

European Owens Corning Fiberglas, Sprl 166 Chaussée de la Hulpe B-1170 Brussels Belgium +32 2 674 8211

Asia Pacific

Owens Corning Composite Solutions Business – Asia Pacific Regional Headquarters Unit 01, 02,05, 39/F Pudong Kerry Parkside 1155 Fang Dian Road, Pudong Shanghai 201204, China +86-21-6101 9666

MultiEndRovings@owenscorning.com

This information and data contained herein is offered solely as a guide in the selection of reinforcement. The information contained in this publication is based on actual laboratory data and field test experience. We believe this information to be reliable, but do not guarantee its applicability to the user's process or assume any responsibility or liability arising out of its use or performance. The user agrees to be responsible for thoroughly testing any application to determine its suitability before committing to production. It is important for the user to determine the properties of its own commercial compounds when using this or any other reinforcement. Because of numerous factors affecting results, we make no warranty of any kind, express or implied, including those of merchantability and fitness for a particular purpose. Statements in this publication shall not be construed as representations or warranties or as inducements to infringe any patent or violate any law safety code or insurance regulation.

Owens Corning reserves the right to modify this document without prior notice.

© 2015 Owens Corning. All Rights Reserved.

Pictures: © shutterstock.com and istockphoto.com

Pub number: 10019757

 ${\tt OC_PANELUXE_brochure_4pp_Rev0_EN}$

February 2015

composites.owenscorning.com





