



SPRAY-UP & OPEN MOLD

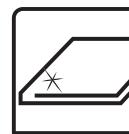
These products are often used in the spray-up and open mold processes with a variety of applications, including marine, truck caps, vehicle body parts, bath tubs, showers, spas, tanks, and applications with large parts, complex molds, or sharp curvatures. Important characteristics of these products include the following: processing efficiency (chopping, roll-out, lay-down, etc.), reduced cost, mechanical performance, and surface aesthetics. These products are produced with corrosion-resistant Advantex® E-CR glass by Owens Corning. Please consult with Owens Corning on optimal compatibility with resin systems, specific application, etc.



PROCESSABILITY



REDUCED RESIN COSTS



SURFACE AESTHETICS

	OptiSpray F	OptiSpray PRO/ROBO	P218	P244	P207	3050F
MAN. LOCATION	AP, NA, SA	NA	EU	AP, EU, SA	EU	SA
TEX	2400, 3000	2400, 3000	2400	2400	2400, 4800	2400, 4000
DOFFS/LAYER	16	16	16	16	16	12
LAYERS/PACKAGING	4	4	3	3, 4	3, 4	4
GLASS DISPERSION/FIBER CONFORMABILITY	•••	••••	••	•	••	••
VERTICAL SURFACE APPLICATION	•••	•••	•	•	••	••
WET-OUT	•••	••••	•	•	••	••
ROBOTIZED	•••	••••	•	•	••	••
MANUAL APPLICATION	•••	••••	•	•	••	••
FILLED SYSTEM	•••	••••	•	•	••	••
NEAT SYSTEM	•••	••••	•	•	••	••
RUNABILITY	••••	••••	••	•	•••	•••



Americas

Owens Corning Composite Materials, LLC

One Owens Corning Parkway
Toledo, Ohio 43659 USA
1-800-GET-PINK®

Europe

European Owens Corning Fiberglas Sprl.

166 Chaussée de la Hulpe
B-1170 Brussels
Belgium
+32 3 674 8211

Asia Pacific

Owens Corning Shanghai Regional Headquarters

40/F, Pudong Kerry Parksides,
115 Fang Dian Road, Pudong,
Shanghai, 201204, China
+86-21-6101 9666

<https://www.owenscorning.com/composites> | Composites@owenscorning.com

This information and data contained herein is offered solely as a guide in the selection of product. 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 of the product to determine its suitability. 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 on any patent or violate any law, safety code, or insurance regulation. We reserve the right to modify this document without prior notice.

Pub. No. 10025724-B. August 2023. THE PINK PANTHER™ & ©1964-2023 Metro-Goldwyn-Mayer Studios Inc. All Rights Reserved. © 2023 Owens Corning. All Rights Reserved.