



WEAVING AND KNITTING FABRICS

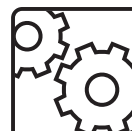
These products are often used in weaving/knit processes to produce fabrics for a variety of applications including ballistic panels, boats, industrial applications, and wind blades. The Type 30 inputs are combined to create different fabric weights and can be placed in a fabric to provide strength where the reinforcement is needed. Important characteristics of these products include the following; processing efficiency, low/no fuzz, fast wet out, mechanical performance, and surface aesthetics. These products are produced with corrosion resistant Advantex® E-CR glass by Owens Corning.



EFFICIENCY



QUALITY



PROCESSABILITY

		158B	SE1200
RESINS		Epoxy	Epoxy, Polyester, Vinyl Ester, Polyurethane, Polyamide
TEX RANGE		735-2000	300-4800
APPLICATION	MARINE		✓✓✓
	CIPP		✓✓✓
	BALLISTICS	✓✓✓	



Americas

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

Europe

European Owens Corning Fibreglas 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 Parkside,
115 Fang Dian Road, Pudong,
Shanghai, 201204, China
+86-21-6101 9666

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

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