FGF TECHNOLOGY

Material

ABS	FGFT® ABS 3% Carbon Fiber
	FGFT® ABS 10% Carbon Fiber
	FGFT® ABS 10% Glass Fiber
	FGFT® ABS Easy to print
ASA	FGFT® ASA 3% Carbon Fiber
	FGFT® ASA 10% Carbon Fiber
	FGFT® ASA 10% Glass Fiber
	FGFT® ASA Easy to print
PETG	FGFT® Recycled PETG Diffuse
	FGFT® Recycled PETG Impact Modified Dark Fiber
	FGFT® Recycled PETG Impact Modified - UV stabilised
	FGFT® Recycled PETG Impact Modified - UV stabilised - Matt
	FGFT® Recycled PETG UL94 V0 - UV stabilised - Matt
	FGFT® Recycled PETG UL94 V0
	FGFT® Recycled PETG UV stabilised
	FGFT® Recycled PETG 3% Carbon Fiber
	FGFT® Recycled PETG 5% Glass Fiber UV
	FGFT® Recycled PETG 6% Glass Fiber
	FGFT® Recycled PETG 10% Carbon Fiber
	FGFT® Recycled PETG 10% Glass Fiber
	FGFT® Recycled PETG 15% Carbon Fiber
	FGFT® Recycled PETG 15% Glass Fiber UV
	FGFT® Recycled PETG 15% Glass Fiber Flame Retardant UL94 V0
	FGFT® Recycled PETG 19% Glass Fiber
	FGFT® Recycled PETG 19% Glass Fiber UV
	FGFT® Recycled PETG 30% Glass Fiber
	FGFT® Recycled PETG 30% Glass Fiber UV
POLYAL	FGFT® PAL Natural

FGF TECHNOLOGY

Material

PP	FGFT® Polypropylene Anti-fouling Naturel
	FGFT® Polypropylene Carbon Fiber
	FGFT® Polypropylene Glass Beads
	FGFT® Polypropylene GB Dark Fiber
	FGFT® Polypropylene Light Weight
	FGFT® Polypropylene Transparent
	FGFT® Polypropylene 10% Glass Fiber Anti-fouling
	FGFT® Polypropylene 10% Glass Fiber Non Adhesive
HIPC	FGFT® High Impact Performance Composite
	FGFT® High Impact Performance Composite Maritime
PC	FGFT® PolyCarbonate 15% Carbon Fiber
PLA	FGFT® PLA Flame Retardant UL94 V0
	FGFT® PLA Foaming
	FGFT® PLA Hexa - High Enginering
	FGFT® PLA High Speed
	FGFT® PLA Impact Modified
	FGFT® PLA Matt Non Abrasive
	FGFT® PLA Silk
	FGFT® PLA Stone
	FGFT® PLA 3% Carbon Fiber
	FGFT® PLA 10% Carbon Fiber
	FGFT® PLA 55% Brass
	FGFT® PLA 55% Bronze
	FGFT® PLA 55% Copper

NOTE *All materials are available in the desired colour upon request and can be supplied according to specification.*