

Material	Description	MuCell Application Example
PA 6 30% GF	Zytel 73G30HSLBK031	Auto Underhood and Electrical
PBT 30% GF	Valox 420 SEO	Auto Connectors
PC/ABS Unfilled	Cycoloy IP1000	Laptop Computers/Auto Trim
Polycarbonate (Unfilled)	Lexan IP 300	Auto Interiors
Polypropylene LGF 40%	Celstran GF40-04	Structural Automotive Components
Polypropylene 20% GF		Automotive
Polypropylene Homopolymer 20% Calcium Carbonate		Automotive
Polypropylene Homopolymer 20% GF		Automotive
Polypropylene Homopolymer 20% Talc		Automotive
Polypropylene Homopolymer 30% GF		Automotive
Polypropylene Homopolymer 40% Calcium Carbonate		Automotive
Polypropylene Homopolymer 40% Talc		Automotive
Polypropylene Impact Co-Polymer 20% Calcium Carbonate		Automotive
Polypropylene Impact Co-Polymer 20% Talc		Automotive
Polypropylene Impact Co-Polymer 40% Calcium Carbonate		Automotive
Polypropylene Impact Co-Polymer 40% Talc		
PPE/PS 16% GF	PreVex IP16	Automotive Substrates
PPO/PS 20% GF	Noryl GFN2	Automotive