

## + Plasticolors® Product Selector Guide

Product Line	Carrier/Description	Application Chemistry					Application Process											
		Polyester	Vinyl Ester	Epoxy	Polyurethane	Vinyl	SMC/BMC/TMC	Wet Molding <sup>1</sup>	Cast/Solid Surface	Panel	Gel Coat	Pultrusion	Filament Winding	fPVC	RIM <sup>2</sup>	Caulks, Sealants, and Adhesives	Foam	Elastomer
CF	LV <sup>3</sup> Unsaturated Polyester	●	●		CAST		●	●	●	●	●	●	●					
EFC	FDA-listed Unsaturated Polyester	●	●				●	●	●	●		●	●					
GTS	LV <sup>3</sup> Unsaturated Polyester	●	●				●	●	●	●	●	●	●					
PS	Low Dusting Dry	●					BMC/TMC											
ED	100% Solids Epoxy		●	●					●				●					
EDC ND	Epoxy, No Diluents		●	●					●			●	●					
FLV	Plasticizer		●	●					●			●	●					
DL	Polyether Polyol				●							●		●	●	●	●	●
DTP	DOTP Plasticizer				●	●								●		●		

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AM	Accumag® Thickeners	●					●												
PG	Plastigel® Thickeners	●					●												
MMEA	Plastigel® Thickeners	●					●												
IN	Inhibitor Solutions	●	●				●	●	●	●		●							
HC	Synermix® Conductive	●	●	●	●		●	●	●	●		●			●				
UVS	UVSolutions®	●					●	●	●	●		●							

1 Includes Preform, RTM, and Contact

2 Includes RIM, SRIM, and RRIM

3 LV indicates Low Viscosity

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