



# LUVATINE

Dispersing Agents for SMCs / BMCs & other high loaded Systems

Productname	Application							Characteristics						
	SMC / BMC	Pultrusion	Compression Moulding	Closed Mould Systems	Unsaturated Polyester	Vinyl ester	Epoxy	Dosage	Solids	Acid value	Density (25° C)	Viscosity (25° C)	Water content	Appearance
								phr	%	mg KOH/g	g/ccm	mPa·s	%	
Luvatine VC 104	X	X	X	X	X	X		0.5 - 2.0	100	120 - 135	1.16	1020	< 0.02	slight yellow
Luvatine VC 105	X	X	X	X	X	X	X	0.5 - 2.0	50 - 55	65 - 75	1.03	27	< 0.11	slight yellow
Luvatine SH	X				X	X		1.0 - 2.0	100	150 - 160	0.96	1500	< 1.0	yellow-brown

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