

Altuglas® BS 684

Polymethyl Methacrylate Acrylic
Altuglas International of Arkema Inc.

Message:

ALTUGLAS®BS 684 is a methacrylic-styreniccopolymer of relatively high molecular weight available in form of solid beads.
ALTUGLAS®BS 684 is recommended as component in low-profile additives for Unsaturated Polyester Curable Resins, especially for BMC application.

General Information		
Features	Copolymer	
	High Molecular Weight	
Uses	Blending	
Forms	Spheres	
Physical	Nominal Value	Unit
Apparent Density	0.70	g/cm³
Acid Value	< 1.00	mg KOH/g
Intrinsic Viscosity	0.79 to 0.85	dl/g
Particle Size	100 to 200	µm
Viscosity		
Solvent (30%w MEK)	1.50	Pa·s
Solvent (30%w STY)	2.50	Pa·s
Residual Monomer	< 0.50	%
Volatiles	< 1.5	%
Thermal	Nominal Value	Unit
Glass Transition Temperature	104	°C

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