

REV Materials 8007

Polyolefin

REV Materials

Message:

50% glass microsphere masterbatch in a polyolefin matrix suitable for let down in compounding, molding or extrusion applications.

General Information	
Filler / Reinforcement	Glass beads, 50% filler by weight
Uses	Composite
Forms	Particle
Processing Method	Composite Extrusion Injection molding

Physical	Nominal Value	Unit	Test Method
Specific Gravity	0.798	g/cm ³	ASTM D792
Moisture Content		%	ASTM D6980

Injection	Nominal Value	Unit
Rear Temperature	149 - 232	°C
Middle Temperature	149 - 232	°C
Front Temperature	149 - 232	°C
Nozzle Temperature	149 - 232	°C

Extrusion	Nominal Value	Unit
Cylinder Zone 1 Temp.	149 - 232	°C
Cylinder Zone 3 Temp.	149 - 232	°C
Cylinder Zone 5 Temp.	149 - 232	°C
Die Temperature	149 - 232	°C

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Recommended distributors for this material

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