

# REV Materials 8011

Polyolefin

REV Materials

## Message:

90% talc and glass microspheres masterbatch in a polyolefin matrix suitable for let down in compounding, molding or extrusion applications. The combination of talc and microspheres provides excellent mechanical properties and weight reduction compared to other mineral filled systems

General Information	
Filler / Reinforcement	Glass \talc, 90% filler by weight
Uses	Composite
Forms	Particle
Processing Method	Composite Extrusion Injection molding

Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.56	g/cm <sup>3</sup>	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

### Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



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