SABIC® PPcompound 8750MB2

Polypropylene

Saudi Basic Industries Corporation (SABIC)

Message:

SABIC® PPcompound 8750MB2 is a development grade, elastomer-modified Polypropylene for painted automotive exterior applications. When mixed together with 8750MB1 (in ration 60/40) the property profile of SABIC PPC 8750 (see datasheet 8750U) will be reached. SABIC® PPcompound 8750MB2 is a designated automotive grade.

General Information			
Additive	Impact Modifier		
Features	Impact Modified		
	Paintable		
Uses	Automotive Applications		
Uses			
	Automotive Exterior Parts		
Forms	Pellets		
Processing Method	Injection Molding		
Physical	Nominal Value	Unit	Test Method
Density	0.905	g/cm³	ISO 1183
Melt Mass-Flow Rate (MFR) (230°C/2.16			
kg)	23	g/10 min	ISO 1133
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus ¹ (Injection Molded)	800	MPa	ISO 178
NOTE			
1.	Туре 1А		

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Recommended distributors for this material

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