

## DuPont™ Fusabond® P353 Polymer Modifier

Category : Polymer , Thermoplastic , Adhesives, Sealants, and Coatings

### Material Notes:

DuPont Fusabond® P353 is a chemically modified polypropylene. Uses: Automotive Applications Plastics Modification Polymer Modifier

Applications: Coupling agent Long glass fiber filled PP compounds PP pultrusion and glass mat processes adhesion promoter

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_DuPont-Fusabond-P353-Polymer-Modifier.php](http://www.lookpolymers.com/polymer_DuPont-Fusabond-P353-Polymer-Modifier.php)

Physical Properties	Metric	English	Comments
Density	0.904 g/cc	0.0327 lb/in <sup>3</sup>	ASTM D792, ISO 1183
Melt Flow	22.4 g/10 min	22.4 g/10 min	ASTM D1238, ISO 1133
	@Load 0.325 kg, Temperature 190 °C	@Load 0.716 lb, Temperature 374 °F	
	470 g/10 min	470 g/10 min	ASTM D1238, ISO 1133
	@Load 2.16 kg, Temperature 190 °C	@Load 4.76 lb, Temperature 374 °F	

Thermal Properties	Metric	English	Comments
Melting Point	93.0 °C	199 °F	Freezing Point; ASTM D3418
	135 °C	275 °F	
Vicat Softening Point	112 °C	234 °F	ASTM D1525, ISO 306

Processing Properties	Metric	English	Comments
Processing Temperature	<= 300 °C	<= 572 °F	

## Contact Songhan Plastic Technology Co.,Ltd.

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