

LG Chemical EM600 Impact modifier for Engineering Plastics

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Description: LG Chem impact modifiers for Engineering Plastic are developed to enhance the impact strength of Engineering Plastics (PC, PBT, ABS, PC/PBT, PC/ABS, etc). LG Chem has 2 type impact modifiers - Butadien type, Acryl type. Application: PMMA, PC Alloy (PC, PC/ABS, PC/PBT) etc Information provided by LG Chemical

Order this product through the following link:

http://www.lookpolymers.com/polymer_LG-Chemical-EM600-Impact-modifier-for-Engineering-Plastics.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.11 g/cc	1.11 g/cc	
Bulk Density	>= 0.360 g/cc	>= 0.0130 lb/in ³	Aerated; LSY-QB-KD019
Volatiles	<= 1.0 %	<= 1.0 %	ISO 1625
Particle Mesh Size	10 Mesh	10 Mesh	<5%, (mesh on); LSY-QB-KD036
	200 Mesh	200 Mesh	<20%, (mesh pass); LSY-QB-KD037

Mechanical Properties	Metric	English	Comments
Izod Impact, Unnotched	>= 0.294 J/cm @Temperature 23.0 Â°C	>= 0.551 ft-lb/in @Temperature 73.4 Â°F	ISO 180

Thermal Properties	Metric	English	Comments
Melting Point	132 - 149 Â°C	270 - 300 Â°F	

Optical Properties	Metric	English	Comments
Haze	<= 2.0 %	<= 2.0 %	LSY-QB-KD014

Descriptive Properties	Value	Comments
Foreign Material	<3 (10 x 10 cm)	LSY-QB-KD005

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