

## LG Chemical PA930 Processing aid

Category : Other Engineering Material , Additive/Filler for Polymer

**Material Notes:**

Description: Ultra high molecular weight Application: Foam, soft product etc Information provided by LG Chemical

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_LG-Chemical-PA930-Processing-aid.php](http://www.lookpolymers.com/polymer_LG-Chemical-PA930-Processing-aid.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.05 g/cc	1.05 g/cc	
Bulk Density	>= 0.370 g/cc	>= 0.0134 lb/in <sup>3</sup>	LSY-QB-KD019
Volatiles	<= 1.0 %	<= 1.0 %	ISO 1625
Particle Mesh Size	35 Mesh	35 Mesh	<2% (mesh on); LSY-QB-KD018
	200 Mesh	200 Mesh	<2% (mesh pass); LSY-QB-KD018
Viscosity Measurement	5.7 - 6.6	5.7 - 6.6	ISO 3105

Thermal Properties	Metric	English	Comments
Melting Point	>= 132 Å°C	>= 270 Å°F	
Flash Point	490 Å°C	914 Å°F	

Descriptive Properties	Value	Comments
Foreign Material	<3% (10 x 10 cm)	LSY-QB-KD005
Fusion time	40-80 sec	ISO 8130-6

## Contact Songhan Plastic Technology Co.,Ltd.

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