

## BASF Heligoen® Blue L 6901 F Color Additive

Category : Other Engineering Material , Additive/Filler for Polymer

### Material Notes:

Description: Very brilliant a-phthalocyanine blues with high color strength and excellent flocculation resistance (L 6905 F is more brilliant and stronger than L 6901F). Chemical Structure: Cu-phthalocyanine, alpha-stab Physical form: Powder Suitable for: Baking systems, Waterborn systems, Acrylic-isocyanate systems, Acid curing systems, Amine curing systems, and Airdrying systems. Information provided by BASF

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_BASF-Heligoen-Blue-L-6901-F-Color-Additive.php](http://www.lookpolymers.com/polymer_BASF-Heligoen-Blue-L-6901-F-Color-Additive.php)

Physical Properties	Metric	English	Comments
Density	1.66 g/cc	0.0600 lb/in <sup>3</sup>	
Specific Surface Area	76 m <sup>2</sup> /g	76 m <sup>2</sup> /g	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	300 °C	572 °F	

Electrical Properties	Metric	English	Comments
Electrical Resistivity	>= 5000 ohm-cm	>= 5000 ohm-cm	

Chemical Properties	Metric	English	Comments
Total Acid Number	6.0 - 9.0	6.0 - 9.0	

Descriptive Properties	Value	Comments
Chemical Fastness (months)	Butylacetate	4-5
	Ethanol	4
	HCL 2%	5
	Methyl ethyl ketone	4-5
	Mineral spirits	5
	NaOH 2%	5
	Solvenon™PM	4-5
	Xylene	3
Color	Blue	

## Contact Songhan Plastic Technology Co.,Ltd.

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