

## Meilian Chemical PE82085 BLUE MASTERBATCH

Category : Polymer , Thermoplastic , Polyethylene (PE) , LDPE

### Material Notes:

BLUE PE82085 is a blue LDPE based masterbatch containing 30% pigment, designed for use in polyolefin resins (PE and PP, etc.). Color Index No.: Blue 15:1. Method of Usage: BLUE PE82085 is designed for ease of dispersion and is therefore suitable for direct addition and mixing with plastic resins in mixer, avoiding pollution and malscattering problems caused by pigment. Range of Application: BLUE PE82085 is designed for use in LDPE, HDPE, LLDPE and PP for production of premium high gloss films, sheets and plates, and for applications of Hollow Blown Molding and sharper direct Injection Molding.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Meilian-Chemical-PE82085-BLUE-MASTERBATCH.php](http://www.lookpolymers.com/polymer_Meilian-Chemical-PE82085-BLUE-MASTERBATCH.php)

Physical Properties	Metric	English	Comments
Density	1.05 g/cc	0.0379 lb/in <sup>3</sup>	
High Load Melt Index	11 g/10 min @Load 21.6 kg, Temperature 190 °C	11 g/10 min @Load 47.6 lb, Temperature 374 °F	

Descriptive Properties	Value	Comments
Carrier	LDPE	
Compatibility	LDPE, HDPE, PP and Ethylene copolymer	
Pigment Content	30	

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