



TECHNICAL DATA SHEET

GREEN PE MASTERBATCH FOR POLYOLEFIN RESINS (PP/PE, ETC.)

GREEN MASTERBATCH PE92308

GREEN PE92308 is a green LLDPE based masterbatch containing 14% pigment, designed for use in polyolefin resins (PE and PP, etc.).

Method of Usage:

GREEN PE92308 is designed for ease of dispersion and is therefore suitable for direct addition and mixing with plastic resins in mixer, avoiding pollution and mal-scattering problems caused by pigment.

Range of Application:

GREEN PE92308 is designed for use in LDPE, HDPE, LLDPE and PP for production of general purpose film and injection molding.

Physical Properties:

Carrier:	LLDPE		
Pigment Content:	14%		
Density:	23°C	1.1g/cm ³	
MFI:	2.16kg/190°C	12g/10min	
Compatibility:	LDPE, HDPE, PP and Ethylene Copolymer		

Quoted test results should not be used for specification purposes but are typical test values intended for guidance only without warranty.

Packaging:

GREEN PE92308 is supplied in regular pellet form packed in 25kg bags. It should be stored in a dry place.