

P R O D U C T D A T A S H E E T

Product	PE 48/5/4025F
Colour	BLUE
Masterbatch Carrier	PE
Addition Rate (%)	Usually 1-5% depending on application
Into	LLDPE, LDPE, HDPE , PP, limited suitability in styrenics

* Heat Stability	290 °C	Maximum recommended temperature
* Light Stability	8	Assessed using the Blue Wool Scale 1-8, 8 being the best. (Refers to pigment performance only)
* Weather Stability	5	Assessed using international grey scale 1 to 5, 5 being best. (Refers to pigment performance only)
* <b>Tested @ 5% in LDPE</b>		Please note:- Ratings below 3 are not recommended for outdoor use.

Heavy Metals	NO	
Lead Chrome	NO	If this product contains lead chrome it will not be suitable for packaging applications within the EU.
Cadmium	NO	If this product contains cadmium it will not be suitable for packaging applications within the EU.
Diarylide	NO	Diarylide pigments should not be processed above 200°C for further information see health and safety data.
Additives	NO	
EC94/62 Compliant	YES	

For health & safety information, please refer to the appropriate Colloids Material Safety Data Sheets

This product information is based on our general experience and does not constitute a specification. Since many factors affect the use of our products, no warranty is given of implied with respect to this information or patent infringement. We do not accept liability for any loss or damage arising from the use of this information.

All sales are subject to our standard terms and conditions of sale.