

Technical Data Sheet

MEWH 4154

Property	Value	Method
Carrier resin	HDPE	
Compatibility	LDPE, LLDPE, MDPE, HDPE, PP	
Light Fastness	8.00	
Migration	5.00	
Heat Stability (Max. °C)	300.00	

Applications: MEWH 4154 is 50% titanium dioxide pigment content masterbatch designs for blown film and general purpose application.

Method of Addition: MEWH 4154 is designed for ease of dilution and homogeneous mixing and is therefore suitable for direct addition using automatic dosing units or by pre-blending.

Addition Rate: The amount of masterbatch added depends on the performance requirements of the final application.

Regulatory Status: Raw materials used in this product comply with:

- Food Contact Resolution AP(89)1
- FDA 21 CFR part 178.3297 for colorants
- Toy Standard EN71 Part 3
- CONEG 94/62/EC
- RoHs Directive 2011/65/EC

Packaging: MEWH 4154 is supplied in regular pellet form packed in 25 kg. bag It should be stored in a dry place.

Storage: Recommended storage life up to 1 year provided it is stored as directed.

This product can be used only for the application as specified here above. Customer should inspect the product in order to satisfy itself as to the suitability of the product for the customer's particular purpose.