



OPC 7401

PET Yellow Index Modifier

Description

- Product: Yellow Index Modifier Master-Batch
- Carrier: PET
- Active ingredient: Not Specified

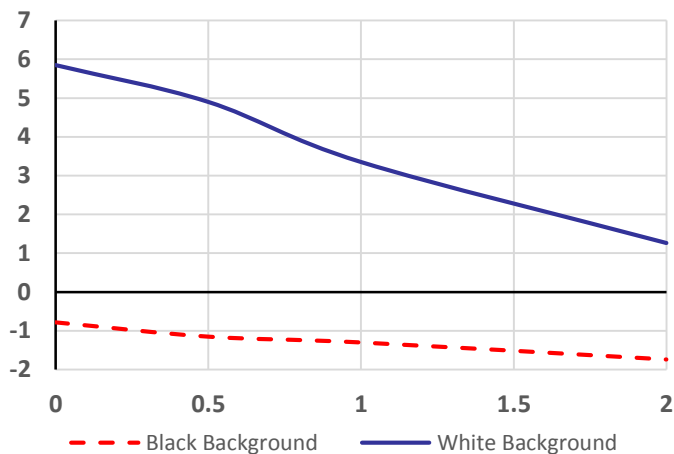
Application & Addition Rate

- PET Sheet: 1 to 3%
- PET Preform: 0.5 to 2%
- Polyester Fiber: 0.5 to 3%
- Note: Dry at 165 °C for 4 hrs before usage

Advantages

- Improve Optical Properties
- Reduce Yellowness

OPC 7401% vs Yellowness (b*)



Typical Properties

Properties		Test method	Value	Unit
Physical	Melt Flow Rate (275 °C/2.16 Kg)	ASTM D 1238	70	g/10min
	Density	ASTM D 1505	1.4	g/cm3
	Moisture	ASTM D 644	Max 0.2	%

Food Contact Status

- Not Specified. For more details please contact us.

Storage & Packaging

- Store in dry place below 30 °C away from sun exposure not to exceed 12 months.
- Packed in 20 kg PP raffia bags on 1000 kg stretch-wrapped pallet

NOTICE

2016-05

The information and data contained herein are believed to be correct and given in good faith, but because of the many particular factors which are outside our knowledge and control and affect the use of product, no warranty is given or is to be implied with respect to such information, nor do we offer any warranty of immunity against infringement.