

# Tosaf ME88017A

# TOSAF Compounds Ltd. - White Pigment Masterbatch

Sunday, November 3, 2019

## **General Information**

### **Product Description**

ME88017A White MB is suitable for Coloring films and injected parts made of Various Types of polyolefins.

Contains 70% TiO2; Designed for highly demanding Outdoor items

ME88017A is used for coloring LDPE, LLDPE, PP and HDPE films. This product has good dispersion and is suitable for use in a wide range of polyolefins. Designed for highly demanding Outdoor items.

General			
Material Status	Commercial: Active		
Availability	<ul><li>Africa &amp; Middle East</li><li>Asia Pacific</li></ul>	<ul><li>Europe</li><li>Latin America</li></ul>	North America
	ASTM & ISC	O Properties <sup>1</sup>	
Additives General		Nominal Value U	nit
Additives Category	Mas	sterbatch Pigment White	

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Carrier Resin	Polyethylene or ethylene-olefin copolymer (PE)	
Recommended for Use In	<ul> <li>Polyethylene or ethylene-olefin copolymer (PE)</li> <li>Polypropylene or propylene-olefin copolymer (PP)</li> </ul>	

White Pigment Composition (70%)	Titanium dioxide (TiO2)	
Additives Physical	Nominal Value Unit	Test Method

Additives Physical	Nominai value Unit	iest Wethod	
Density	2.00 g/cm <sup>3</sup>	ASTM D792	
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	20 g/10 min	ASTM D1238	
Chemical Description	Titanium dioxide		

### **Notes**



<sup>&</sup>lt;sup>1</sup> Typical properties: these are not to be construed as specifications.