



Tosaf SB 6484 PE

TOSAF Compounds Ltd. - Antiblock Masterbatch

Sunday, November 3, 2019

General Information

Product Description

Slip Antiblock Masterbatch based on LLDPE

This Slip Antiblock Masterbatch, prevents the blocking of the film onto the roll or to other layers of the film. The masterbatch imparts permanent slip properties to the film. The masterbatch does not contain any migrating additives.

General

Material Status	• Commercial: Active		
Availability	• Africa & Middle East	• Europe	• North America
	• Asia Pacific	• Latin America	

ASTM & ISO Properties ¹

Additives General	Nominal Value	Unit	
Additives Category	• Masterbatch -- Antiblock • Masterbatch -- Slip Agent / Lubricant / Mold Release / Processing Aid		
Carrier Resin	Polyethylene or ethylene-olefin copolymer (PE)		
Forms	Pellets / Granules		
Additives Physical	Nominal Value	Unit	Test Method
Density	1.20	g/cm ³	ASTM D792
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	2.0	g/10 min	ASTM D1238
State at Room Temperature	Solid		
Melting Temperature	> 230 °F		
Migration Tendency	Negligible		

Notes

¹ Typical properties: these are not to be construed as specifications.