



Tosaf CP2758PE

TOSAF Compounds Ltd. - Slip Agent / Lubricant / Mold Release / Processing Aid Masterbatch

Sunday, November 3, 2019

General Information

Product Description

Desiccant Masterbatch contains 60% highly effective moisture absorbent and is based on LLDPE.

Cat. No. CP2758PE can be used for injection molding, extrusion and film preparation. The MB contains 60% a highly effective moisture absorbent for applications where no moisture is wanted.

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 -- Slip Agent / Lubricant / Mold Release / Processing Aid
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Carrier Resin	Polyethylene or ethylene-olefin copolymer (PE)
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Additives Physical

Nominal Value Unit

Test Method

Density	1.70 g/cm ³	ASTM D792
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	20 g/10 min	ASTM D1238
Additive Concentration	60 %	
Chemical Description	Moisture absorbent	

Notes

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