

Sinpolene MBW1322/T

Low Density Polyethylene

Teknor Apex Asia Pacific PTE. LTD.

Message:

Sinpolene MBW1322/T is a polyethylene-based pure white masterbatch designed specifically for use in tubular film blowing, blow moulding, injection and extrusion of polyolefins. With its high pigment loading, Sinpolene MBW1322/T offers high colouring value with excellent quality and performance. The blue undertone of this masterbatch is attributed by specially selected high performance, fine crystal size rutile titanium dioxide. Sinpolene MBW1322/T is delivered as free flowing pellets for processing convenience.

CHARACTERISTICS

- * Easy processing
- * Good dispersion
- * High pacifying power
- * Excellent whiteness

General Information			
Filler / Reinforcement	Titanium Dioxide, 80% filler by weight		
Features	General		
Uses	Films		
	Sheet		
Forms	Particle		
Processing Method	Foam extrusion molding		
	Sheet extrusion molding		
	Injection molding		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	2.44	g/cm ³	ASTM D792
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	10 - 20	g/10 min	ASTM D1238
Moisture Content		%	ASTM D3030
Additional Information			
Recommended dosage: 2 - 8%			

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Recommended distributors for this material

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