

Sinpolene MBW1664

Polypropylene

Teknor Apex Asia Pacific PTE. LTD.

Message:

Sinpolene MBW1664 is a polypropylene-based pure white masterbatch designed specifically for use in injection moulding and sheet extrusion of polypropylene. With its high pigment loading, Sinpolene MBW1664 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 MBW1664 is delivered as free flowing pellets for processing convenience.

CHARACTERISTICS

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Easy processing

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Good dispersion

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High opacifying power

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Excellent whiteness

General Information			
Filler / Reinforcement	Titanium Dioxide, 60% filler by weight		
Features	General		
Uses	cast film		
Forms	Particle		
Processing Method	Film extrusion		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.73	g/cm ³	ASTM D792
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	5.0 - 15	g/10 min	ASTM D3030
Moisture Content		%	ASTM D3030
Additional Information			
Recommended dosage: 2 to 8%			

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Recommended distributors for this material

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