

# Sinpolene MBW0872

Low Density Polyethylene

Teknor Apex Asia Pacific PTE. LTD.

## Message:

SINPOLENE MBW0872 is a low density polyethylene material, which contains a filler of 70% titanium dioxide. This product is available in the Asia-Pacific region. The processing methods are: blow molding film, blow molding, extrusion coating or injection molding. The main features of SINPOLENE MBW0872 are: ROHS certification.

the typical application field of SINPOLENE MBW0872 is: packaging

General Information	
Filler / Reinforcement	Titanium Dioxide, 70% filler by weight
Features	General
Uses	Packaging
RoHS Compliance	RoHS compliance
Forms	Particle
Processing Method	Blow film
	Blow molding
	Extrusion coating
	Injection molding

Physical	Nominal Value	Unit	Test Method
Specific Gravity	2.00	g/cm <sup>3</sup>	ASTM D792
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	< 25	g/10 min	ASTM D1238
Moisture Content		%	ASTM D3030

Additional Information
Recommended dosage: 3 - 10%

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## Recommended distributors for this material

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