

Sinpolene MBB1732/A

Low Density Polyethylene

Teknor Apex Asia Pacific PTE. LTD.

Message:

SINPOLENE MBB1732/A is a masterbatch based on a medium jetness carbon black dispersed in polyethylene. It is designed specifically for use in tubular film blowing, blow moulding, extrusion and injection molding of polyolefins. The ingredients used in MBB1732/A are approved by most regulations governing the contact of materials with food.

SINPOLENE MBB1732/A is delivered as free flowing pellets for processing convenience.

CHARACTERISTICS

*

Easy processing

*

Good dispersion

*

High jetness

*

Good weather and UV light protection

*

Minimal wear effect on processing equipment

General Information			
Features	General		
Uses	Non-specific food applications		
RoHS Compliance	RoHS compliance		
Appearance	Black		
Forms	Particle		
Processing Method	Injection molding		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.14	g/cm ³	ASTM D792
Melt Mass-Flow Rate (MFR) (190°C/10.0 kg)	< 20	g/10 min	ASTM D1238
Carbon Black Content	40	%	ASTM D1603
Moisture Content		%	ASTM D3030
Additional Information			

Recommended dosage 1 - 3%The product is:EU Food Contact 10/2011 ComplianceREACH (<1000ppm SVHC)CompliancePAH Compliance

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection.All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



WECHAT