



SINPOLENE MBB1732/A

新加坡聚合树脂有限公司 - 低密度聚乙烯

一般信息

产品说明

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

总览

材料状态	• 已商用：当前有效
供货地区	• 亚太地区
特性	• 通用
用途	• 非特定食品应用
RoHS 合规性	• RoHS 合规
外观	• 黑色
形式	• 粒子
加工方法	• 注射成型

ASTM & ISO 属性¹

物理性能	额定值	单位制	测试方法
密度 / 比重	1.14		ASTM D792
熔流率 (熔体流动速率) (190°C/10.0 kg)	< 20	g/10 min	ASTM D1238
炭黑含量	40	%	ASTM D1603
含水量	< 0.20	%	ASTM D3030

补充信息

Recommended dosage 1 - 3%

The product is:

EU Food Contact 10/2011 Compliance
REACH (<1000ppm SVHC) Compliance
PAH Compliance

备注

¹ 一般属性：这些不能被视为规格。