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TOTAL PETROCHEMICALS Polypropylene 4624WZ 抗冲击共聚聚丙烯

TOTAL PETROCHEMICALS

Technical Data

产品说明

TOTAL PETROCHEMICALS Polypropylene 4624WZ 是一种 聚丙烯扩冲击共聚物(PP Impact Copoly) 材料。 可在 北美洲 中获得, 价格为 注射成型。

TOTAL PETROCHEMICALS Polypropylene 4624WZ 的重要属性有:

- 符合 REACH 标准
- 通过 ROHS 认证
- 成核
- 加工性能良好
- 良好的韧性

TOTAL PETROCHEMICALS Polypropylene 4624W7 和典型应用: 容器

• 成核剂			
抗静电性抗撞击性,良好可加工性,良好	良好的流动性韧性良好脱模性能良好	• 有核	
• 桶	• 装货箱		
• EC 1907/2006 (REACH)			
• RoHS 合规			
• 颗粒料			
• 注射成型			
	 抗静电性 抗撞击性,良好 可加工性,良好 桶 EC 1907/2006 (REACH) RoHS 合规 颗粒料 	 抗静电性 抗撞击性,良好 可加工性,良好 附模性能良好 桶 EC 1907/2006 (REACH) RoHS 合规 颗粒料 	 抗静电性 良好的流动性 抗撞击性,良好 可加工性,良好 税模性能良好 桶 等货箱 EC 1907/2006 (REACH) RoHS 合规 颗粒料

物理性能	额定值单位制	测试方法	
密度	0.905 g/cm ³	ASTM D1505	
熔流率 (230°C/2.16 kg)	15 g/10 min	ASTM D1238	
机械性能	额定值单位制	测试方法	
抗张强度 (屈服)	26.2 MPa	ASTM D638	
伸长率 (屈服)	7.0 %	ASTM D638	
弯曲模量	1100 MPa	ASTM D790	
冲击性能	额定值 单位制	测试方法	
简支梁缺口冲击强度		DIN 53453	
-20°C	7.0 kJ/m²		
23°C	19 kJ/m²	19 kJ/m²	
悬壁梁缺口冲击强度		ASTM D256	
-20°C	80 J/m	80 J/m	
23°C	270 J/m	270 J/m	
热性能	额定值 单位制	测试方法	
维卡软化温度	148 °C	ASTM D1525	
熔融温度	160 到 165 °C	内部方法	
Heat Deflection Temperature	90 °C	ASTM D648	

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抗冲击共聚聚丙烯

TOTAL PETROCHEMICALS



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购买地点

供应商

TOTAL PETROCHEMICALS

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Web: http://www.totalpetrochemicals.biz/

分销商

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Web: http://www.amcopolymers.com/

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M. Holland Canada Company

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Web: http://www.mholland.com/

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电话: 855-497-1403

Web: http://www.mholland.com/ 供货地区: Mexico, United States

Resin Resource, Inc.

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Web: http://www.resinresourceinc.com/

供货地区: North America



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