Polyclear® Splash PET 3301

Polyethylene Terephthalate

Indorama Ventures Polymers México

Message:

Polyclear® Splash PET 3301 is a polyethylene terephthalate (PET) material. This product is available in Latin America and is processed by stretch blow molding or injection molding. Polyclear® The main characteristics of Splash PET 3301 are: Excellent Processability Copolymer environmental protection/green accessible food Transparency Typical application areas include: container packing bottle food contact applications

General Information					
Features	Excellent Processability Copolymer Recyclable materials				
					Definition, high
	Compliance of Food Exposure				
Uses	Beverage Containers				
	Packaging				
	Bottle				
	Container				
Agency Ratings	FDA not rated				
Processing Method	Stretch blow molding				
	Injection molding				
Physical	Nominal Value	Unit	Test Method		
Density	1.40	g/cm³	Internal method		
Apparent Density	0.90	g/cm³	Internal method		
Acetaldehyde	0.60	ppm	Internal method		
Color b	-2.00		Internal method		
Crystallinity	53	%	Internal method		
Intrinsic Viscosity ¹	0.74	dl/g	Internal method		
Moisture Content	0.15	wt%	Internal method		
Chip Size	80.0	pcs/g	Internal method		
Fines		%	Internal method		

Yellow Chips		pcs/125 g	Internal method
Thermal	Nominal Value	Unit	Test Method
Melting Temperature	< 248	°C	Internal method
NOTE			
	Determined by conversion of solution viscosity to intrinsic viscosity using an empirical correlation developed by Indorama		
1.	Ventures Polymers México.		

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Recommended distributors for this material

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