

TOTAL Polypropylene PPR 6290

Polypropylene Random Copolymer

TOTAL Refining & Chemicals

Message:

Polypropylene PPR 6290 is a random copolymer polypropylene with a Melt Flow Index of 9 g/min for the cast extrusion of films with excellent heat weldability and optical properties.
Polypropylene PPR 6290 is intended for food, magazine or textile packaging, for lamination films... as well as for stationary supplies.

General Information			
Features	Optical		
	Weldable		
	Good heat sealability		
	Random copolymer		
Uses	Packaging		
	Films		
	Laminate		
	cast film		
	Food packaging		
	Stationery		
Agency Ratings	EC 1907/2006 (REACH)		
RoHS Compliance	RoHS compliance		
Forms	Particle		
Processing Method	cast film		
Physical	Nominal Value	Unit	Test Method
Density	0.902	g/cm ³	ISO 1183
Apparent Density	0.53	g/cm ³	ISO 1183
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	9.0	g/10 min	ISO 1133
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus	850	MPa	ISO 178
Thermal	Nominal Value	Unit	Test Method
Melting Temperature (DSC)	140	°C	ISO 3146

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Recommended distributors for this material

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