

Eltex® P KF309

Polypropylene Random Copolymer

INEOS Olefins & Polymers Europe

Message:

Eltex® P KF309 is a random terpolymer with a high content of co-monomers especially designed for the blown film process and contains no technical additives. It is thus particularly appreciated by users wishing to use their own "formulas".

Benefits and Features:

Low sealing initiation temperature

Broad sealing window

Good stiffness level

Barefoot version

General Information			
Features	Additive Free		
	Good Stiffness		
	Low Temperature Heat Sealability		
	Random Copolymer		
	Terpolymer		
Uses	Film		
RoHS Compliance	Contact Manufacturer		
Processing Method	Blown Film		
	Film Extrusion		
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	1.0	g/10 min	ISO 1133
Mechanical	Nominal Value	Unit	Test Method
Flexural Modulus (23°C)	600	MPa	ISO 178
Films	Nominal Value	Unit	Test Method
Seal Initiation Temperature ¹	105	°C	Internal Method
Thermal	Nominal Value	Unit	Test Method
Melting Temperature (DSC)	126	°C	ASTM D3417
NOTE			
1.	1s, 3 bars, 100 g/cm		

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