

Eltex® P KV333

Polypropylene Random Copolymer

INEOS Olefins & Polymers Europe

Message:

Polypropylene - Heat Seal
Benefits & Features
ELTEX® P KV333 is a random terpolymer specially developed for the sealing layers of blown multilayer BOPP film for food and technical packaging. It contains anti-blocking additive only.
Specially developed for the sealing layers of "blown multilayer BOPP film" for food and technical packaging and over-wrapping
Low haze, high clarity and gloss
Low sealing temperature (108°C)

General Information			
Additive	Antiblock		
Features	Antiblocking		
	Food Contact Acceptable		
	High Clarity		
	High Gloss		
	Low Temperature Heat Sealability		
	Terpolymer		
Uses	Bi-axially Oriented Film		
	Food Packaging		
	Packaging		
RoHS Compliance	Contact Manufacturer		
Forms	Pellets		
Processing Method	Blown Film		
Physical	Nominal Value	Unit	Test Method
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 (23°C)	650	MPa	ISO 178
Films	Nominal Value	Unit	Test Method
Heat Seal Threshold ¹	108	°C	Internal Method
Thermal	Nominal Value	Unit	Test Method
Melting Temperature	128	°C	ASTM D3417
NOTE			

1. 1s, 3 bars, 100 mm/min, 100 g/cm

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection.All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



WECHAT