

Stamylex® 08-026F

Low Density Polyethylene

Borealis AG

Message:

Stamylex® 08-026 F is an octene based linear low density polyethylene produced in a solution polymerisation process using a Ziegler - Natta catalyst.

Features:

excellent resistance to impact, puncture, tear

high flex crack resistance

high seal strength and hot-tack

excellent sealing-through-contamination

Stamylex 08-026 F is typically used as seal layer material in, for example :

food packaging

detergent packaging

other multilayer concepts

General Information	
Features	Good Crack Resistance
	Good Flexibility
	Good Tear Strength
	High Impact Resistance
	Low Density
	Puncture Resistant
Uses	Food Packaging
	Packaging
	Seals

Physical	Nominal Value	Unit	Test Method
Density (23°C)	0.910	g/cm ³	ISO 1183
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	2.2	g/10 min	ISO 1133
Thermal	Nominal Value	Unit	Test Method
Vicat Softening Temperature	86.0	°C	ISO 306/A
Melting Temperature	124	°C	ASTM D3418

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