

Malen E FABS 23-D022

Low Density Polyethylene

LyondellBasell Industries

Message:

Malen E FABS 23-D022 is designed for fine packaging films with thicknesses starting at 25 microns. The presence of anti-block and slip agent means extruded film may be used on automatic packaging systems.

Films made out of Malen E FABS 23-D022 are notable for their high gloss and transparency. This product is not intended for use in medical and pharmaceutical applications.

General Information			
Additive	Antiblock Slip		
Features	Antiblocking High Gloss Opticals Slip		
Uses	Film Packaging		
Appearance	Clear/Transparent		
Forms	Pellets		
Processing Method	Blown Film		
Physical	Nominal Value	Unit	Test Method
Density	0.919 to 0.923	g/cm ³	ISO 1183
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	1.6 to 2.5	g/10 min	ISO 1133
Mechanical	Nominal Value	Unit	Test Method
Tensile Stress (Break)	11.0	MPa	ISO 8986-2
Thermal	Nominal Value	Unit	Test Method
Vicat Softening Temperature	90.0	°C	ISO 306

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