

Daelim Po1y® LD-63

Low Density Polyethylene

DAELIM INDUSTRIAL CO., LTD.

Message:

Daelim Po1y®LD-63 is a low density polyethylene product. It can be processed by extrusion coating or injection molding and is available in the Asia Pacific region. Daelim Po1y®LD-63 application areas include food contact applications and coating applications.

Features include:

Strong adhesion

Good processability

odorless/tasteless channel

General Information	
Features	Workability, good Good adhesion Low shrinkage The smell is low to none
Uses	Coating application
Agency Ratings	ASTM D 1248, I, Class A, Cat. 2 FDA 21 CFR 177.1520
Forms	Particle
Processing Method	Extrusion coating Injection molding

Physical	Nominal Value	Unit	Test Method
Density	0.918	g/cm ³	ASTM D1505
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	10	g/10 min	ASTM D1238

Additional Information		
Water vapor permeability, 25 \bar{s} - film, 38°C, 90%RH, ASTM E-96: 19 g/m ² 24hTypical min coating weight: 8 g/m ² Typical max neck-in: 3.5 cm		
Injection	Nominal Value	Unit
Processing (Melt) Temp	260 - 300	°C

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