Technical Information

Experimental XZ 89160.02
Low Density Polyethylene Resin

Overview

XZ 89160.02 Experimental Polyethylene Resin is a next generation low density polyethylene resin for high speed extrusion coating

Main Characteristics:

- Recommended for extrusion at high and low temperatures
- Robustness in melt drawing
- Performance as sealant polymer

Complies with:

- Europe Commission Regulation (EU) No 10/2011
- U.S. FDA 21 CFR 177.1520 (c)2.1

Consult the regulations for complete details.

Additive

- Antiblock: No
- Slip: No
- Processing Aid: No

Physical	Nominal Value	(English)	Nominal Value	(SI)	Test Method
Density	0.923	g/cm³	0.923	g/cm³	ASTM D1505
Melt Index (190°C/2.16 kg)	6.0	g/10 min	6.0	g/10 min	ASTM D1238

Notes

These are typical properties only and are not to be construed as specifications. Users should confirm results by their own tests.

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