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Polyethylene FT6230

Low Density Polyethylene

Description

FT6230 is a Low Density Polyethylene for Film Extrusion. Tubular Technology. Unmodified.

Applications

FT6230 is designed for:

Pouches
Food packaging
Shrink film

Automated packaging
Blown film

Additives

FT6230 contains no additives.

Special features

FT6230 is optimised to deliver:

Very good optical properties

Physical Properties

Property	Typical Value	Test Method
Data should not be used for specification work		
Density (Base Resin) (23 °C)	923 kg/m ³	ISO 1183
Melt Flow Rate (190 °C/2,16 kg)	2 g/10min	ISO 1133

Storage

FT6230 should be stored in dry conditions at temperatures below 50°C and protected from UV-light. Improper storage can initiate degradation, which results in odour generation and colour changes and can have negative effects on the physical properties of this product.

Safety

The product is not classified as dangerous.

Please see our "Safety data sheet" / "Product safety information sheet" for details on various aspects of safety of the product. For more information, contact your Borealis representative.

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Recycling

The product is suitable for recycling using modern methods of shredding and cleaning. In-house production waste should be kept clean to facilitate direct recycling.

Related Documents

The following related documents are available on request, and represent various aspects on the usability, safety, recovery and disposal of the product.

Statement on compliance to food contact regulations
"Safety data sheet" / "Product safety information sheet"

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