

**PRODUCT CARD**
**REGRANULATE LDPE RESULTANT DARK( MIX)**
**Product Description**

Regranulate produced from post-production waste and/or film from selective collection (post-consumer LDPE/LLDPE waste).

**Main application**

Mainly designed for extrusion blow molding and injection molding process.  
Dedicated to under construction films.

**Characteristics**

Characteristics	Unit	Value	Norm
<b>Density</b>	g/cm <sup>3</sup>	<b>0,920÷ 0,950</b>	PN-EN ISO 1183
<b>Filling</b>	%	<b>&lt;4,0</b>	PN-EN ISO 3451
<b>Moisture</b>	%	<b>&lt; 0,2</b>	Own method
<b>Melt Flow Index MFI</b>	g/10min (190°/2,16kg)	<b>0,30÷1,4</b>	PN-EN ISO 1133
<b>Color</b>	-	<b>Color dark mix</b>	-
<b>Filtration</b>	µm	<b>450</b>	Standard filtration Guideline filtration Guideline filtration

The data on product properties are typical values provided for the information of the recipient.

Regranulate is certified by EuCertPlast



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