F222

Description: EHDA's **F222** is a a Linear Low Density Polyethylene (**LLDPE)** with additives and stabilizers. Designed to obtain great processability, good thermal stability and appearance, with good mechanical properties. Suitable for use where the dispertion and hemogenity of the properties and materials are of high importance.

Applications:

Suitable for production of various types of **films** such as shopping and commercial bags with or with out printing,

Specifications:

Property	Unit	Value	Test Method
Melt Flow Rate (MFR) (190 °C/2.16Kg)	g/10min	2 ±0.3	ISO 1133
Density	g/cm3	0.921	ISO 1183
Moisture	%	≤0.25	ASTM D4442
OIT	min	≥20	D 3895-14

Processing Technique

Recommended Process Temperature 170-200 °c

However, the actual processing conditions depends on size, machine and formulation of the customer.

Packaging and storage:

Packaged in 25kg PE bags. To be stored in dry and cool conditions, protected from direct sunlight and rain pour.

* Values shown are average and are not to be considered as product specification

Ehdapolymer:
In addition to producing quality products, our mission in Ehda polymer pack, is technical support for products as well as innovative solutions and providing appropriate formulation in the field of producing plastic products.

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