F 0321

Description:

EHDA's F 0321 is a specialty LDPE grade designed to meet the demands of lamination films, co-extruded films and general purpose thin films. Its optimized formulation (including additives and stabilizers) offer a balanced combination of mechanical strength, optical performance, and superior process ability. Particularly in high output and excellent draw-down ability. Making it a cost effective and reliable choice for film manufacturers.

Applications:

Suitable for production of various types of **films** such as shopping and commercial bags with or without printing,

Specifications:

SPECIFICATION	UNIT	VALUE	TEST METHOD
Melt Flow Rate (MFR) (190°C/2.16Kg)	gr/10 min	0.3 ± 0.04	D1238
OIT	Min	≥ 20	ISO 11357-6
Density	gr/cm³	0921	ASTM D792
Moisture	%	0.25 ≥	ASTM D4442

Recommeded dosage
The actual processing condition depends on size, machine and formulation.
Recommeded temperatures
Recommended Process Temperature 160-200 °c

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.

Ehdapolymer
info@ehdapolymer.com
WhatsApp:
+90-5367299326
Address:
No.11 Mihan Alley.,
Madaen St. 11 th St,
Khaje abdollah St.,
Shariati Rd.,
Tehran, Iran.
Tel: +98-21-26710841
Mob: +98-9058768969
www.ehdapolymer.com