

CMP 1111 High Density Polyethylene Technical Datasheet

Description:

DANCMP 1111 is a high-density polyethylene intended for blown film of products with excellent mechanical strength and good stiffness.

Advantages:

It offers good processability at high speed. The grade contains antioxidant and acid scavenger.

Characteristics:

Appearance: Granular
Color: White
Carrier: PE
Processing Method: Extrusion. Film blowing

Properties:

Parameters	Value	Unit	Test Method
Physical			
Melt Flow Index (190°C, 2.16 kg)	3 ± 1	g/10 min	ASTM D 1238
Density	0.94± 0.04	gr/cm ³	ASTM D 1505
Ash Content	4 ± 1	%	ASTM D 5630


Applications:

It is recommended for disposal waste bags, grocery bags, and ultra-thin films.



 Unit 302, Sheydayee BLD, Sazman AB, Tehranpars

 <https://irplastics.com/en>

 +98-21-77784838

