



HANIK COM 262-5N

Low Density Polyethylene Compound

Description

HANIK COM 262-5N is a compound of low density polyethylene. This compound is designed for film blowing and extrusion processes and is suitable for film, foam, home appliance, industry and other utility products.

General Properties

- Color: Natural
- Processing Method: Blown Film, Foam, ...

Specifications

Property	Value	Unit	Test Method
Melt Flow Index (190°C /2.16kg)	1±0.2	g/10min	ASTM D1238
Density	0.92±0.02	g/cm ³	ISO 1183
Moisture	Max 0.2	%	ISO 527
Tensile Strength @ Break(TD)	20	MPa	ISO 527
Elongation @ Break(MD)	>180	%	ISO 527
Elongation @ Break(TD)	>600	%	ISO 527
Hardness	40	Shore D	ASTM D2240

Product Benefits

- Food contact
- High output
- Good stretch

Packaging & Storage

Packed in **25kg** bags on 1250 kg shrink-wrapped pallets.

Store in a cool and dry place below 30°C away from the rain pour and direct sunlight exposure not to exceed 6 months.

Values shown are average & are not to be considered as product specifications

