

Eltex® A5006FN1285

High Density Polyethylene

INEOS Olefins & Polymers Europe

Technical Data

Product Description

Eltex A5006FN1285 is a high density polyethylene . It is a copolymer with a narrow molecular weight distribution primarily intended for the production of tapes from blown films.

- Applications:
- Tapes from blown films

General

Material Status	• Commercial: Active	
Literature ¹	• Technical Datasheet (English)	
Search for UL Yellow Card	• INEOS Olefins & Polymers Europe	
Availability	• Europe	
Features	• Copolymer	• Narrow Molecular Weight Distribution
Uses	• Film	• Tape
RoHS Compliance	• Contact Manufacturer	
Forms	• Pellets	
Processing Method	• Blown Film	

Physical	Nominal Value Unit	Test Method
Density	0.944 g/cm³	ISO 1183/A
Melt Mass-Flow Rate (MFR) (190°C/5.0 kg)	1.6 g/10 min	ISO 1133

Additional Information

Apparent Dynamic Viscosity, Solvay, 190°C, 100 s-1(μ2): 2380 Pa.s

Notes

¹ These links provide you with access to supplier literature. We work hard to keep them up to date; however you may find the most current literature from the supplier.

² Typical properties: these are not to be construed as specifications.