



ELTEX[®] A5006FN1285

Product Technical Information

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.

ELTEX[®] A5006FN1285 is also recommended for the manufacture of automotive fuel system components.

Applications

- Tapes from blown films
- Automotive fuel system components

Properties	Conditions	Test Methods	Values	Units
Rheological				
Melt Flow Rate	190°C/5 kg	ISO 1133-1	1.6	g/10min
Physical				
Density ISO 1872-1	23°C	ISO 1183-1	944	kg/m ³
Rheological				
Apparent dynamic viscosity	190°C and 100 s-1	INEOS Test Method	2380	Pa.s
Data should not be used for specification work				

Storage

The product should be stored in a dry and dust free environment at temperature below 50°C. Exposure to direct sunlight should be avoided as this may lead to product deterioration.

It is advised to process the product within maximum one year after delivery.