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# Stamylex<sup>®</sup> 1046 F

Octene-1 linear low density polyethylene

## DATA SHEET

### Description

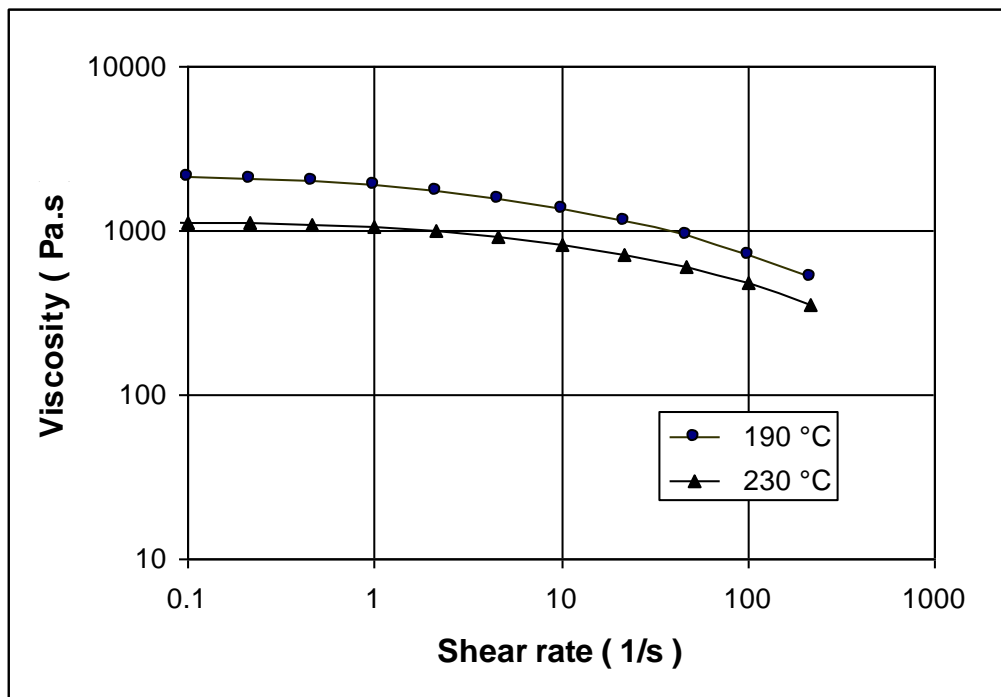
Stamylex<sup>®</sup> 1046 F is an octene based linear low density polyethylene produced in a solution polymerisation process using a Ziegler – Natta catalyst.

Stamylex 1046 F offers excellent mechanical properties, sealing characteristics and optical quality.

### Applications

The main applications for Stamylex 1046 F include pallet stretch wrap and seal layers for film structures applied in general packaging applications.

General properties	Units	Typical values	Method
Melt Flow Rate (2.16 kg/190°C)	dg/min	4.4	ISO 1133
Density (23°C)	kg/m <sup>3</sup>	919	ISO 1183
Thermal properties			
Vicat softening temperature	°C	98	ISO 306
DSC melting point	°C	122	ASTM D3418



### ***Food Law Compliance and Product Handling***

Detailed and specific information on food law compliance and material safety aspects of Stamylex grades will be provided upon request.

### ***Standard Packaging***

Stamylex 1046 F is supplied as free flowing pellets in bulk or packaged in 25 kg bags. The 25 kg bags are assembled on a heat treated pallet to a net weight of 1'375 kg and covered with a stretch hood.

