



Recyclable 100% polyethylene laminated pouch with excellent stiffness and optical properties

Energy lives here™

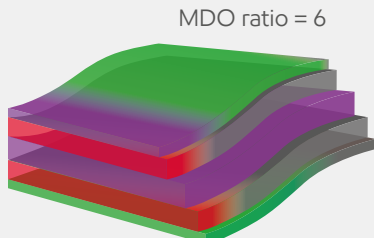


Outstanding optical and stiffness properties with performance PE and MDO process

5-layer film structure

Thickness: 22 µm

- Exceed XP
- Exceed
- Enable
- ExxonMobil HDPE



New film structure with Exceed™ XP, Exceed™ and Enable™ performance PE polymers delivers:

- Single polymer packaging structure for a sustainable solution
- 100% PE laminated pouch can be recycled*
- High stiffness
- Excellent optical properties

*In communities where appropriate facilities exist.

Polymer properties	Exceed XP 8656ML	Exceed XP 8784ML	Exceed 1327MA	Enable 4002MC	Enable 4009MC	ExxonMobil HD 7845.30	Test method* (based on)	Unit
Melt index (190°C/2.16 kg)	0.50	0.80	1.3	0.25	0.90	0.45	ASTM D1238	g/10 min
Density	0.916	0.914	0.927	0.940	0.940	0.958	ASTM D1505	g/cm ³

*For detailed product information, please consult the individual grade data sheet, available on our website: www.exxonmobilchemical.com. Values given are typical and should not be interpreted as specifications. Data generated by or on behalf of ExxonMobil Chemical.

Discover the full story:



Portfolio of performance PE polymers:

- Exceed™ XP – when eXtreme Performance matters, for step-out mechanical performance and excellent processability
- Exceed™ – for superior performance with outstanding mechanical and sealing properties combined with best-in-class optics
- Enable™ – for optimum solutions, providing excellent bubble stability with HAO properties

Tomorrow's performance today.

For more information: exxonmobilchemical.com/SUP

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EVO Ultra Stretch Take-off 2600-L

Reifenhäuser Blown Film GmbH

Model: EVO Ultra Stretch

Machine performance:

- Solid oscillating take-off with web turning bar system
- Integrated stretching unit for designed film properties
- Stretch ratio up to 1000 % (depending on film structure)

Technical specifications:

Maximum film width: 2600 mm

Maximum primary film speed: 150 m/min

The Ultra Stretch advantages:

- + More stable process
- + Improved film properties (e.g. thermal stability)
- + Energy savings

