

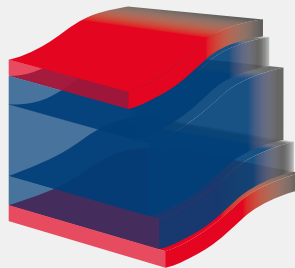
# Superior performance food packaging film



## Extreme performance pillow pouch packaging film - 5-layer film structure.

Thickness: 60 µm

- Exceed S 9243ML
- Exceed™ 2018MA
- ExxonMobil™ LDPE
- ExxonMobil™ HDPE HTA108



### Exceed™ S performance PE polymers offers:

- Excellent stiffness/toughness balance
- Outstanding flex-crack resistance
- Downgauging and cost optimization opportunities
- Excellent packaging integrity
- High output

Polymer properties	Exceed S 9243ML	Exceed 2018MA	ExxonMobil LDPE100BW	ExxonMobil LDPE150BW	ExxonMobil HDPE HTA108	Test method* (based on)	Unit
Melt index (190°C/2.16 kg)	0.85	2.0	2.0	0.75	0.70	ASTM D792	g/10 min
Density	0.926	0.918	0.923	0.923	0.961	ASTM D1505/D792	g/cm <sup>3</sup>

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

**ExxonMobil K2022**  
microsite:



### Portfolio of performance PE polymers:

- Exceed S – for so much, so simply. Exceed S elevates performance, while simplifying operations
- 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

## Advancing sustainable solutions. Together.

For more information: [exxonmobilchemical.com/pe](http://exxonmobilchemical.com/pe)

ExxonMobil Hub: EN11

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# 5-layer Co-extrusion Blown Film Line

Jinming Machinery (Guangdong) Co., Ltd.

## Model: M5B-2300Q-S

### Machine performance:

For processing of LDPE, LLDPE/LDPE, mLLDPE, EVA, HDPE

- Max. extrusion capacity: 1670 kg/h
- Max. output capacity: 850 kg/h
- Max. line speed: 120 m/min

### Technical specifications:

#### Extruders:

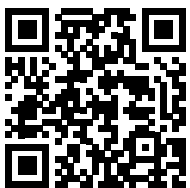
- A – layer: 70 mm screw extruder
- B – layer: 70 mm screw extruder
- C – layer: 105 mm screw extruder
- D – layer: 70 mm screw extruder
- E – layer: 70 mm screw extruder

Diameter of die lip: 550 mm

Roll width: 2300 mm

Max. layflat film width: 2100 mm

Film thickness: 0.03~0.15 mm



Jinming at K2022:

Hall 17 / C22

For general information: [www.jmjj.com](http://www.jmjj.com)