



High performance cast PE sealant film with Exceed™ S PE



High performance sealant film -4-layer film structure Thickness: 50um ■ Exceed[™] S 9333 ■ Exceed[™] 3518 ■ Exceed 3812 ■ ExxonMobil[™] LDPE 105

New film structure with Exceed™ S and Exceed[™] performance PE delivers



Outstanding toughness meanwhile higher



(©) Easy processing



Excellent sealing performance



Good optical performance

	Polymer properties	Exceed S 9333	Exceed 3518	Exceed 3812	ExxonMobil LDPE 105	Test method* (based on)	Unit
	Melt Index 190 °C/2.16 kg)	2.0	3.5	3.8	2.0	ASTMD1238	g/10 min
[Density	0.925	0.918	0.912	0.923	ASTM D792 and ASTM D1505	g/cm³

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

More activities at Chinaplas 2023 (WeChat Scan):



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4-layer PE co-extrusion cast Line

Guangdong Simcheng Plastics Machinery Co., Ltd

Machine model:

SC/CPE-Ф90/Ф100/Ф100/Ф90-3000mm

Specifications:

Die width: 3000 mm
Max. output: 4500 ton/yr
Max. extrusion: 650kg/h
Max line speed: 180m/min

Extruders A/B/C/D

- A – Ф90

- В – Ф100

- С – Ф100

- D – Ф90

Die diameter: 300mm

Max film width: 2650mm

Film thickness: 0.03 – 0.12mm

Max. diameter of film roll: 1000mm

Laminated with substrates such as BOPA and PET film, with the characteristics of freeze - resistance and low temperature sealing, is applied in the packing bags for frozen foods such as dumplings, seafood, jelly bars etc.

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