



Exceed™ Stiff+ Exxtra™ Seal ExxonMobil™ LD

High output and optics PE sealant film

Design for recyclability*	Balanced stiffness and toughness	Outstanding sealing performance	Outstanding optics performance	Excellent processability
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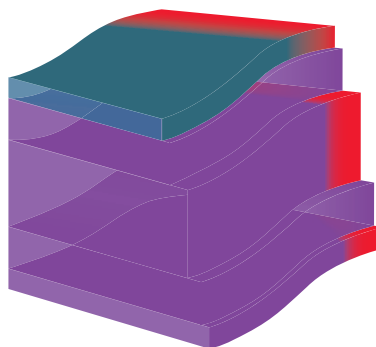
Data and results presented herein apply specifically to the noted application under this machine run sheet. Your results may differ depending on factors such as operating conditions, equipment and materials used.

Polymer properties	Exceed™ Stiff+ m 0820	Exceed™ Stiff+ m 0926	Exxtra™ Seal POP 2008.MK	ExxonMobil™ LD 2023.BR	Test method** (based on)	Unit
Melt Index (190 °C/2.16 kg)	0.80	0.85	2.0	2.0	ASTM D1238	g/10 min
Density	0.920	0.926	0.908	0.923***	ASTM D792	g/cm ³

* Designed with features intended to support recyclability. Actual recyclability depends on factors such as local collection, sortation, and recycling infrastructure, as well as the condition and configuration of the film after use. However, access to facilities that accept and process plastic film is limited and not widely available.
 ** 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 Product Solutions.
 *** Test method based on ASTM D1505.

Thickness: 50 µm

- Exceed™ Stiff+ m 0820
- Exceed Stiff+ m 0926
- Exxtra™ Seal POP 2008.MK
- ExxonMobil™ LD 2023.BR



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5-layer co-extrusion blown film line

Model: M5B-2500Q-S

OEM machine specifics:

5-layer co-extrusion	A	B	C	D	E	
Screw diameter	70	70	120	70	70	mm
Max. extrusion throughput	280	280	650	280	280	kg/h
	1770					kg/h
Max. film width	2500					mm
Die diameter	550					mm
Die gap	2.5					mm
Applicable processing materials	LDPE, LLDPE, mLLDPE, EVA, HDPE etc.					

SupereX blown film co-extrusion machine line is Jinming's high-intellectualized and high-performance series with features of high-output, high-automatization and superior thickness deviation, etc.. Besides, SupereX has a good adaptability of resins, which meets customers' needs on high quality and high output.

