



Exceed™ Stiff+ Exceed™ Flow+ Exceed™ Flow Exxtra™ Seal Exceed™ ExxonMobil™

Innovative MDOPE//vacuum metallized MDOPE//PE 3-ply lamination film provides good barrier performance

 Design for recyclability*	 Good oxygen/water barrier performance	 Outstanding stiffness benefits for good convertibility	 High optics for shelf appeal	 Excellent packaging integrity
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* Recyclable in the few communities with programs and facilities in place that collect and recycle plastic film.
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™ Flow+ m 0938	Exceed™ Flow m 0527	Exceed™ Flow m 0535	Exxtra™ Seal POP 2008.MK	Exceed™ HD 6107	ExxonMobil™ LD2022.BW	Test method* (based on)	Unit
Melt Index (190 °C/2.16 kg)	0.80	0.90	0.50	0.50	2.0	0.65	2.0	ASTM D1238	g/10 min
Density	0.920	0.938	0.927	0.935	0.908	0.961	0.923**	ASTM D792	g/cm³

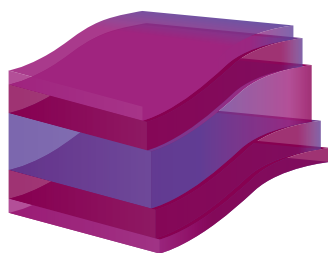
* For detailed product information, please consult the individual grade data sheet, available on our website: www.exxonmobilchemical.com. Values given are typical and should not be interpreted as specifications.
Data generated by or on behalf of ExxonMobil Product Solutions.

** Test method based on ASTM D1505.

MDOPE film

Thickness: 25 µm

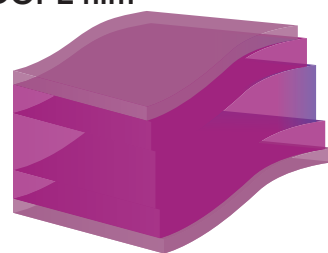
- Exceed™ Stiff+ m 0820
- Exceed™ Flow+ m 0938
- Exceed™ HD 6107



Vacuum metallized MDOPE film

Thickness: 25 µm

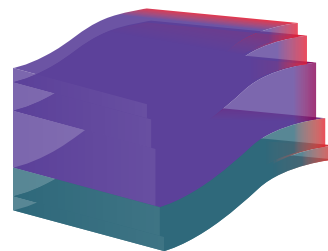
- Exceed™ Flow m 0527
- Exceed™ Flow+ m 0938
- Exceed™ Stiff+ m 0820
- Exceed™ Flow m 0535



PE sealant film

Thickness: 100 µm

- Exceed™ Stiff+ m 0820
- ExxonMobil™ LD2022.BW
- Exceed™ HD 6107
- Exxtra™ Seal POP 2008.MK



Scan for more information

For more information: exxonmobilchemical.com/pe



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Three-ply, single pass laminator without solvent!



Model: TRIPLEX SL 1-Shot

OEM machine specifics:

Web width:	1300mm
Reel diameter:	1000mm
Mechanical speed:	450m/min

* Above information is from Nordmeccanica group.



Nordmeccanica Group. Booth 1-F45

<https://www.nordmeccanica.com>

Adhesive All-Rounder without solvent



Adhesive grade:	LOCTITE® LIOFOL LA 7705 / LOCTITE® LIOFOL LA 6068
Attribute:	· Operational friendly for high running speed · One system to meet broader lamination structures, incl. metalized film · Balanced performance to achieve high bonding and low impact on COF

* Above information is from Henkel.

What's new: ExxonMobil Signature Polymers

All our polymers are now positioned under a single portfolio brand: Signature Polymers. The aim is to simplify our product architecture and naming to improve portfolio navigation for you. We would like to stress that our commitment to high quality products remains the same. The composition of the products remains the same, it is the names that change. We will be making these modifications over the next few months, through mid 2025, so you will see both old and new grade names highlighted during that time. Here's a quick overview of brands and grade names that have changed in this document:

Legacy Commercial Name

Exceed™ S 9272
Exceed™ S 9243
Enable™ 4009
Enable™ 2705
Enable™ 9365
Exact™ 3237
ExxonMobil™ HDPE HD 7165L
ExxonMobil™ LDPE LD 100.BW

New Commercial Name

Exceed™ Stiff+ m 0820
Exceed™ Stiff+ m 0926
Exceed™ Flow+ m 0938
Exceed™ Flow m 0527
Exceed™ Flow m 0535
Exact™ Seal POP 2008.MK
Exceed™ HD 6107
ExxonMobil™ LD 2022.BW

Want to see what's changed in our portfolio? Go to exxonmobilchemical.com/sptransform

ExxonMobil
Signature Polymers

Bring your impossible

ExxonMobil Signature Polymers was born from the belief that people fuel progress. From automotive and construction to packaging, agriculture, industrial, and beyond, we leverage the scale and reach of ExxonMobil to deliver the insights and innovations that empower our diverse, global partners to take their businesses to new heights. We continuously work to provide the listen-first, service-driven, gamechanging collaboration that unlocks opportunities for our partners and advances their sustainability and business goals.