

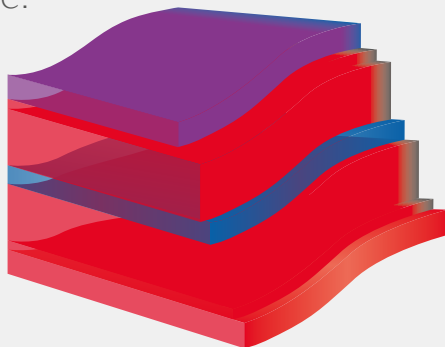


## Thin, high performance power pre-stretch (PPS) films for your toughest wrapping needs

### High performing power pre-stretch film - 7-layer film structure.

Thickness: 12 µm

- Exceed XP
- Exceed™
- Vistamaxx™
- LDPE



**Exceed™ XP, Exceed™ and Vistamaxx™ performance polymers boost the stretchability, holding force and toughness of the film:**

- High ultimate stretch level: more than 400%
- Good puncture and tear propagation resistance at high stretch levels
- Load stability
- Downgauging opportunities

Polymer properties	Exceed XP 8346	Exceed 3518CB	Exceed 3812CB	Vistamaxx 6202	Vistamaxx 6000	ExxonMobil LD201.48	Test method* (based on)	Unit
Melt index (190°C/2.16 kg)	3.5	3.5	3.8	9.1	3.7	3.8	ASTM D1238	g/10 min
Density	0.916	0.918	0.912	0.862	0.889	0.923	ASTM D1505	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.

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A new chapter in collaboration

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

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## ALLRollEX 3-up (1500 mm)

### Equipment:

- Configuration: 5 extruders, 7-layer (ABCDCBE)
- BIGMOUTH® in-line edge trim recovery system equipped with TRIA grinder and RIMOR suction device
- Feedblock by CLOEREN
- CLOEREN Reflex touchless die
- Gravimetric unit DOTECO GRADO-Adroit
- BDP idraulic screenchanger by BD-PLAST
- 4-chamber vacuum box
- Chill roll Ø 1400 mm
- Patented edge-pinning device
- ALLSpeedy IV winder
- NDC thickness gauge unit
- Virtual Production Assistant MASTERMIND® by COLINES® (including APC)



### Performances:

- Max output: 1,000 kg/h
- Max production speed: over 700 m/min
- Thickness range: 6-50 µm
- Automatic core thickness changeover without interrupting the production
- Reel format (width) changeover without interrupting the production



Colines S.p.A at NPE:  
W5645 - West Building Level 2 - Expo Hall  
For more information: [www.colines.it](http://www.colines.it)