

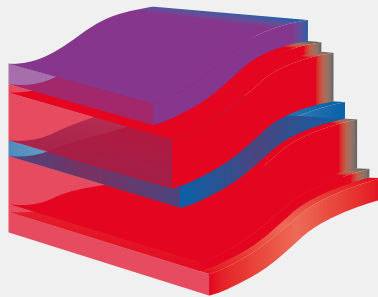
Off-line pre-stretched hand wrap film for benefits in your operations



Pre-stretched hand wrap film for more efficiency - 7-layer film structure.

Initial thickness: 12 µm

- Exceed™ XP
- Exceed™
- Vistamaxx™
- LD201.48



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



Stretching down to 5-6 micron at 1100 m/min



Better load stability with less material



Easier to apply



Cost saving

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 ³

* 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 Chemical.

Scan for more information:



ExxonMobil Space: W206AB - West Building Level 2

A new chapter in collaboration

For more information: exxonmobilchemical.com/pe

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Cast stretch film line technology.

MAIN TECHNICAL FEATURES

- Can work with jumbos from 400 up to 1,000 mm wide.
- Separately adjustable multiple roller pre-stretching system (patented)
- Adjustable neck-in control. (patented)
- Automatic diameter control of produced rolls, more or less fluffy rolls. (patented) .
- Residual elastic memory control.
- Stretch film prestretched down to 4 microns up to 1.100 meters per minute.
- Up to 150 rolls per hour in 600 meters, independently of thickness.
- Prestretched rolls with extended core, up to 600 mm. wide.



Colines S.p.A at NPE:
W5645 - West Building Level 2 - Expo Hall
For more information: www.colines.it