

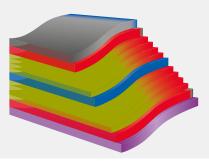




13-layer superior performance stretch film with 30% PCR

Thickness: 20 µm

- Exceed XP 8346CB
- Exceed 3812CB
- Vistamaxx 6000
- Vistamaxx 6202FL
- ExxonMobil[™] LDPE 252
- ExxonMobil™ LLDPE 1004AY
- PCR



New machine stretch wrap film with Exceed™ XP, Exceed™ and Vistamaxx™ performance polymers and PCR (Post Consumer Recyclates) provides:



High puncture and tear propagation resistance



Good cling properties



Reliable and consistent wrapping performance



Incorporation of 30% PCR

Polymer properties	Exceed XP 8346CB	Exceed 3812CB	Vistamaxx 6000	Vistamaxx 6202FL	ExxonMobil LDPE 252	ExxonMobil LLDPE 1004AY	Test method* (based on)	Unit
Melt index (190°C/2.16 kg)	3.5	3.8	3.7	-	3.8	3.8	ASTM D1238	g/10 min
Density	0.916	0.912	0.889	0.862	0.923	0.918	ASTM D1505	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 Chemical.

ExxonMobil K2022 microsite:



Portfolio of performance PE polymers:

- Exceed[™] S for so much, so simply. Exceed S elevates performance, while simplifying operations
- Exceed XP when eXtreme Performance matters, for step-out mechanical performance and excellent processability
- Exceed for superior performance with outstanding mechanical and sealing properties combined with best-in-class optics
- Enable[™] for optimum solutions, providing excellent bubble stability with HAO properties

Advancing sustainable solutions. Together.

For more information: exxonmobilchemical.com/pe ExxonMobil Hub: EN11 ©2022 ExxonMobil. ExxonMobil, the ExxonMobil logo, the interlocking "X" device and other product or service names used herein are trademarks of ExxonMobil, unless indicated otherwise. This document may not be distributed, displayed, copied or altered without ExxonMobil's prior written authorization. To the extent ExxonMobil authorizes distributing displaying and/or copying of this document, the user may do so only if the document is unaltered and complete, including all of its headers, footers, disclaimers and other information. You may not copy this document to or reproduce it in whole or in part on a website. ExxonMobil does not guarantee the typical (or other) values. Any data included herein is based upon analysis of representative samples and not the actual product shipped. The information in this document relates only to the named product or materials. We based the information on data believed to be reliable on the date compiled, but we do not represent, warrant, or otherwise guarantee, expressly or impliedly, the merchantability, fitness for a particular purpose, freedom from patent infringement, suitability, accuracy, reliability, or completeness of this information or the products, materials or processes described. The user is solely responsible for all determinations regarding any use of material or product and any process in its territories of interest. We expressly disclaim inability for any loss, damage or injury directly or inferetly suffered or incurred as a result of or related to anyone using or relying on any of the information in this document. This document is not an endosrement of any non-ExxonMobil product or process, and we expressly disclaim any contrary implication. The terms "we," ""out," "ExxonMobil Product Solutions" and "ExxonMobil" are each used for convenience, and may include any one or more of ExxonMobil Product Solutions" and "ExxonMobil" are each used for convenience, and may include any one or more of ExxonMobil Product Solutions Compant. The terms "we," "out," "ExxonMobil Pr



SML stretch film line

The cast film process is the most efficient method of producing top quality stretch wrap film in the high output range. Innovative engineering solutions such as high-speed extruders, different types of winders and features that include coreless winding or modified edges help our customers to establish a successful position in this highly competitive market.

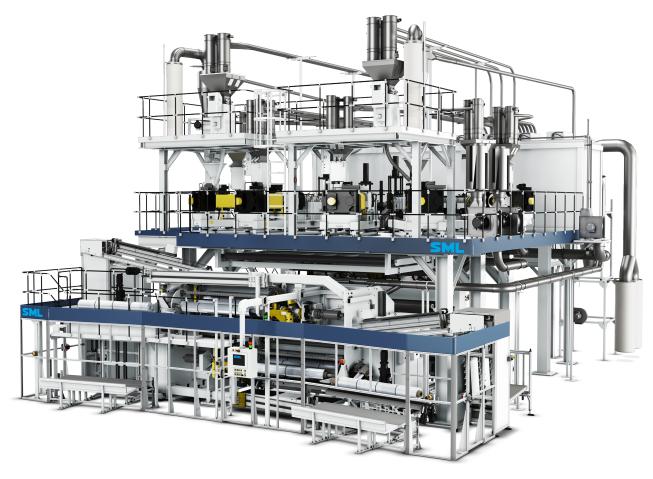
SML offers machines with 3 – 12 up film widths (1,500 mm to 6,000 mm) which can be individually equipped with regard to the number of extruders and layers (from 3 layers up to nanolayer configuration).

Output on the basis of 23 μm film ranges from 900 kg/h to 4,000 kg/h.

The SML W4000-4S stretch film winder can handle machine rolls and jumbos on 3" as well as handrolls on 2" using fully automated core and roll handling systems.

Technical specification of a Power Cast stretch film line:

Features:						
Net film width:	4,000 mm					
Part bobbins:	8 x 500 mm, 9x450 mm, 10 x 400 mm					
Film structure:	7 / 9 / 11 / 13 or up to 55 nano layers					
Extruder configuration:	7 extruders (2 x 90/33D plus 5 x 75/33D)					
Film thickness range:	8 – 50 µm					
Max. mechanical speed:	850 m/min					
Net output:	approx. 2,000 kg/h with 12 µm approx. 3,200 kg/h with 23 µm					





SML at K2022: Hall 17 / C39 – C42 For general information: www.sml.at