



# Extreme performance collation shrink packaging

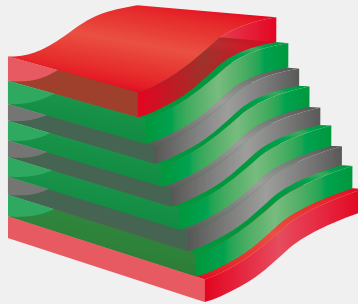


## Thinner / tougher extreme performance collation shrink film

9 extruders  
27 micro layers

Thickness: 40 µm

- Exceed 1327MA
- Enable 4002MC
- ExxonMobil™ LDPE 150BW



## New film structure with Exceed™ and Enable™ performance PE polymers delivers:

- Package integrity and shrink performance
- Stiffness and holding force
- Shelf appeal, brand visibility
- Toughness – puncture, and dart impact

Polymer properties	Exceed 1327MA	Enable 4002MC	ExxonMobil LDPE 150BW	Test method* (based on)	Unit
Melt index (190°C/2.16 kg)	1.3	0.25	0.75	ASTM D1238	g/10 min
Density	0.927	0.940	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.

**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](http://exxonmobilchemical.com/pe)

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# 27 Layers collation shrink film 40 $\mu\text{m}$ (1,57 Mils)

**Model: GAP TOP 27/400**

**Technical specifications:**

- Die 400
- Extruders: 60x9
- Working width: 1800
- Winder: 1800



Visit GAP Italy booth at K2022: Hall 16 / D22  
For more information: [www.gapitaly.com](http://www.gapitaly.com)