





Exceed™ Vistamaxx™

Lean blend soft solution in light weight spunbond nonwoven

Vistamaxx™ polymer-based lean blend soft solution offers

 <p>Improved softness, drapability and silkiness</p>	 <p>Easy drop-in solution to tailor different soft demands</p>	 <p>Excellent mechanical properties</p>	 <p>Vistamaxx 7020BF offers best color stability</p>
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Raw materials:

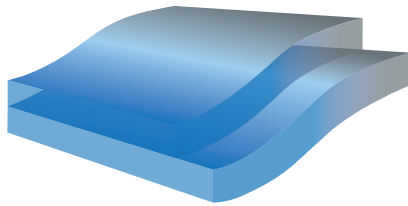
- Exceed™ PP3155E5
- Vistamaxx™ 7020BF
- Slip additive: Erucamide

Typical applications:

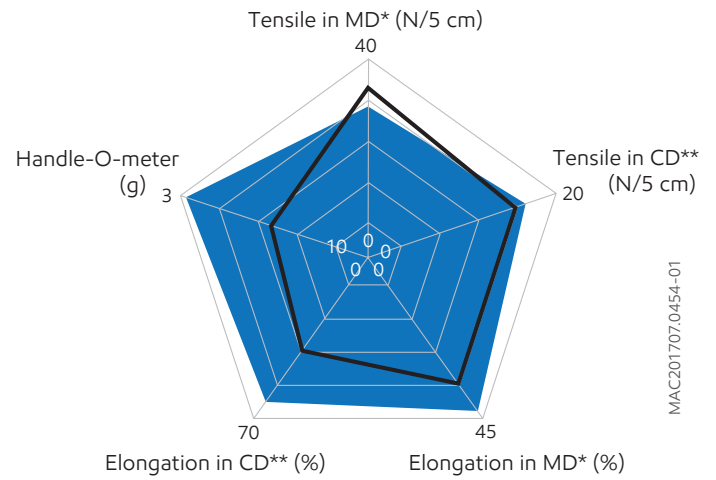
- Diaper
- Adult incontinence
- Feminine care

Typical soft spunbond nonwoven structure:

Fabric structure: SS
Layer distribution: 1/1
Basis weight: 18 gsm



A Exceed PP3155E5
+ 15–30% Vistamaxx 7020BF
+ 1000–3000ppm slip additive



- 83% Exceed PP3155E5 + 16% Vistamaxx 7020BF + 1% slip masterbatch
- 100% Exceed PP3155E5 fabric

* MD = Machine Direction
** CD = Cross Direction
Data generated by or on behalf of ExxonMobil Chemical

Test	Based on test method
Handle-O-meter	WSP 90.3
Tensile and elongation	WSP 110.4

Vistamaxx™ performance polymers create opportunities to develop added-value solutions with new levels of performance, lower formulation and processing costs.

MAC201707.0454-01

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, it is the names that change. Everything else remains the same. We will be making these modifications over the next six months 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	New Commercial Name
ExxonMobil™ PP3155E5	Exceed™ PP3155E5

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

Contact us for more information: exxonmobilchemical.com/vistamaxx

ExxonMobil
Signature Polymers

Bring your impossible



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