

Unlock new possibilities with the expanded Vistamaxx™ portfolio

Applications



Flooring



Compounding



PP
Modification



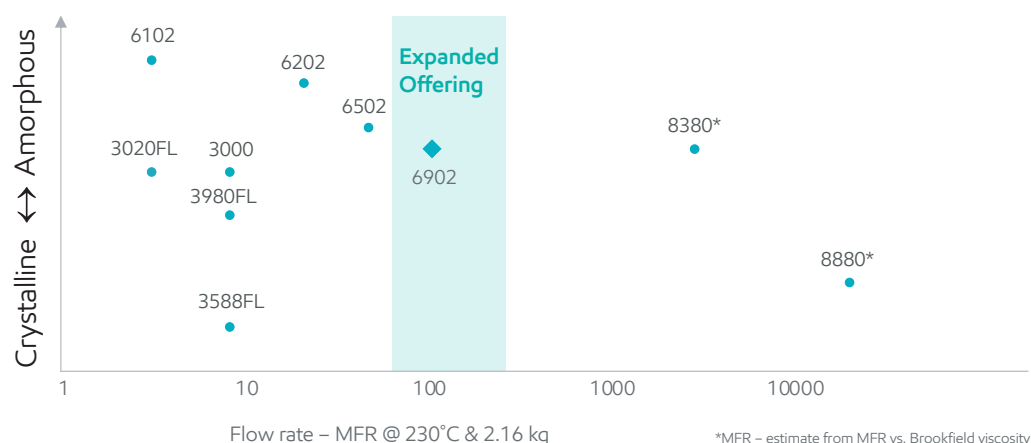
Hot melt
adhesives



Masterbatch

We believe that having a wide selection of performance products enables the most optimized and leading-edge solutions. Designed to improve flow while upholding elasticity and toughness, Vistamaxx 6902 expands possibilities for product innovation.

Vistamaxx performance polymers



Key benefits



Increase flow
with balanced
elasticity &
toughness



Reduce
formulation cost
through higher
filler loading



Optimize cycle
time with
consistent
surface finish



Improve melt
strength & peel for
polyolefin-based
adhesives

Typical values

Melt Index* 190°C/2.16 kg g/10 min	Melt flow rate 230°C/2.16 kg g/10 min	Density* modified g/cm ³	Flexural Modulus 1% Secant MPa (psi)	Vicat Softening Point, °C (°F)	Durometer Hardness (Shore A)
43**	100**	0.869***	37 (5300)†	64.1 (147)**	76**

Typical properties: these are not to be construed as specifications

* Properties specified in conventional unit of measure

** Based on ExxonMobil Method

*** Based on ASTM D1505

† Based on ASTM D790B

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For more information about Vistamaxx performance polymers:

www.exxonmobilchemical.com/en/products/polymer-modifiers/vistamaxx-performance-polymers