

New ExxonMobil Signature Polymer lifts standards for toughness, versatility

- Vistamaxx[™] Tough T1600 the new premium grade of Vistamaxx joins the line of ExxonMobil Signature Polymers
- Our latest Vistamaxx product offers advantages in waterproof membranes, such as in the roofing industry, and other products such as artificial leather and medical tubing.

Spring, Texas – November 4, 2025 - ExxonMobil Signature Polymers today announced the introduction of Vistamaxx[®] Tough T1600, advancing its commitment to delivering innovative products and performance to the industry. This is a high-performance resin with enhanced nomenclature designed to help customers choose the right material for their needs.

Vistamaxx[™] Tough T1600 embodies customer-focused innovation, directly communicating the exceptional durability and versatility it delivers. The new grade represents the next generation of problem-solving for customers and joins the growing family of ExxonMobil Signature Polymers emphasizing innovation, partnership and expertise.

Vistamaxx[™] Tough T1600 delivers strong performance in waterproof membranes for the building and construction industry, and also offers advantages to applications like rigid pipe, artificial leather, medical tubing, and foamed sports flooring.

"The introduction of Vistamaxx" Tough T1600 underscores our focus on innovation and solving customer challenges," said J. Dow, ExxonMobil Global Market Development Manager for Polypropylene, Vistamaxx", and Exact" Business. "Our new naming approach represents the next step in offering differentiated Vistamaxx performance polymers to our customers. Converters, original equipment manufacturers (OEMs), and buyers will be able to identify the new resin and subsequent grades based on stand-out attributes."

The new naming convention highlights the improved toughness of the T1600 grade, which delivers long-lasting waterproof protection, and reliable performance for end users — while also offering key advantages across the value chain:



- **Converters** can benefit from its easy processing, faster line speeds, and customizable performance.
- **OEMs** can take advantage of wider membrane formats and improved line throughput.
- Roofing installers will benefit from easier installation and recyclability especially in areas with programs that collect and recycle roofing membranes.

Vistamaxx[™] Tough T1600 – Tough to protect it all!

Vistamaxx[™] Tough T1600 will be showcased at the following events:

Nov. 5-8, 2025 -- China Roofing & Waterproofing Expo

Nov. 18-20, 2025 - -AMI Polymers in Roofing, Belgium

December 2025 -- China Waterproof Association Annual Conference

Feb. 23-26, 2026 -- SPE Polyolefin Conference, U.S

For more information, visit exxonmobilchemical.com/vistamaxx

About ExxonMobil Signature Polymers

ExxonMobil Signature Polymers was born from the belief that people fuel progress. From automotive and construction to packaging, agriculture, industrial, and beyond, we leverage the scale and reach of ExxonMobil to deliver the insights and innovations that empower our diverse, global partners to take their businesses to new heights. We continuously work to provide the listen-first, service-driven, game-changing collaboration that unlocks opportunities for our partners and helps advance their business goals.

To learn more about how ExxonMobil Signature Polymers can partner with you, please visit exxonmobilchemical.com/sp or follow us on LinkedIn.

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