



Helping to balance business and the environment by recycling fishing ropes into high-quality floor tiles

ExxonMobil™ PP7694E2 is a high crystalline impact copolymer resin for injection molding. It's designed for applications requiring long-term heat-aging resistance and excellent finished part appearance.

Potential benefits:



Vistamaxx™ 8880 is a very low viscosity propylene-based elastomer that can be utilized as a hot melt adhesive (HMA) or viscosity modifier in extrusion and injection molding applications. This helps provide enhanced flow characteristics that can lead to efficiency and cycle time improvements.

Potential benefits:



Scan for more information:



ExxonMobil Space: W206AB - West Building Level 2

A new chapter in collaboration

For more information: exxonmobilchemical.com/pp

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WINTEC: t-win 750/7800

Number of molds: 2

Clamp size (us): 830 US tons

Injection unit: 7800 with electric screw drive **Screw diameter:** 120 mm mixing screw L/D 22

Cycle time: 33 sec. **Shot weight:** 1,250 g

Hot runner system: • Mold-masters hot runner, masters-series® pico

Mold-masters m³ controller

Automation: Integrated viper 40

Resin: Recycled PP





ENGEL at NPE2024 W3301- West Building Level 2

For general information: engelglobal.com