

ExxonMobil™ PP and Vistamaxx™ for Injection Molding applications



Collaborating to advance healthcare.

Polypropylene is a versatile material that is usable in practically all conversion processes which offers performance flexibility, for healthcare and medical applications. Leveraging our portfolio of polypropylene products enables you to deliver reliable performance everyday with consistent, high quality parts. Additionally, Vistamaxx[™] performance polymers can be utilized to help improve flexibility and flow rate while maintaining clarity.

Need help on where to get started? - our dedicated team of technical experts is here to help with material selection, troubleshooting, mold design, and process optimization, among other services.

Example Applications:

- Hypodermic syringe parts
- Labware
- Medical packaging
- Medical/Healthcare components

Sterilization techniques:

- Autoclave
- Steam
- Ethylene Oxide
- E-beam*
- Gamma radiation*



Supply reliability

- Global manufacturing footprint
- Integrated feedstock for reliable supply



Product consistency

 Quality controls and processes in place to prevent product contamination



Stable solution portfolio

 Stable solution portfolio helps ensuring longevity



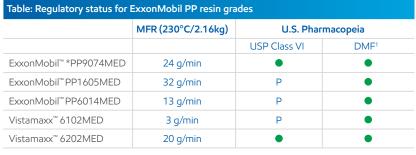
Global technical support

Dedicated team for healthcare applications



Broad product portfolio

Polymers certified for medical applications



ExxonMobil certificates available

P=In progress

¹ Drug Master File

To confirm current status, please contact your ExxonMobil Chemical representative.

Advancing sustainable solutions. Together.

For more information: exxonmobilchemical.com/pp

Download our medical brochure



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