

Entec Polymers offers a wide range of thermoplastic resins and compounds, from commodity resins, to engineering resins, to high performance resins as well as elastomers and specialty resins. While most people are familiar with the more traditional uses of thermoplastic resins in applications that are injection molded, blow molded, extruded or rotationally molded, many people are not familiar with the more unique or interesting uses of thermoplastics. This document highlights some of these more unique and interesting uses of thermoplastic resins.

Entec Polymers has positioned thermoplastics into the following uses and applications:

- Engine oil modification
- Paint formulations
- Road paint formulations
- Ink formulations
- Powder coating formulations
- Bitumen modification
- Aqueous dispersions
- Slow release fertilizer coatings
- Polymer coated sand for artificial turf infill
- Hot melt adhesives
- Pressure sensitive adhesives
- Pellets for fragrance / aromas beads
- Glass coatings
- Cured-in-place-pipe
- Photo-chromatic coatings

Entec Polymers has the knowledge and experience and is uniquely positioned to assist you with your most unique and challenging uses of thermoplastics resins. Let us help you deliver the solutions to your customer's most challenging needs!

