



Automotive Sustainable Materials and Technology

AMCO POLYMERS IS THE ONLY PLASTICS RESIN
SUPPLIER YOU WILL NEED FOR YOUR
AUTOMOTIVE COMPONENTS





CIRCULAR ECONOMY



Key Trends:

- Businesses are becoming advocates for mandating change to keep our environment safe and sustainable
- Use of recycled materials
- Reduce carbon footprint
- Biodegradable materials
- Landfill reduction
- Ocean clean up

Typical Industry Requirements

- Multi lot statistical data
- Cost Savings
- Automotive Specifications
- OEM, Tier and Molder support

Amco Polymers along with our Resin Partners: Full Portfolio of all your Sustainable Needs PCR, PIR, Bio Based, Ocean Derived and Anti Microbial Materials



Post Consumer

- Circular Economy Compliances
- Reduce landfill
- Cost Competitive
- Environmental Impact
- Potential Carbon Reductions



Post Industrial

- Circular Economy Compliances
- Scrap Reduction – Landfill Reduction
- Cost Competitive
- Environmental Impact



Bio-Materials

- Reduce Carbon Footprint
- Comparable Mechanical Properties
- Environmental Impact



Ocean Derived

- Water Soluble
- Eliminate Ocean Trash
- Environmental Impact



Anti-Microbial

- Reduce spread of micro-organisms
- Very Highly effective
- Use in any polymer
- Embedded in Polymer – Low leaching



Other Solutions

- Additives
- Accelerated Degradation
- Reducing Fossil Base Materials
- Energy Savings (Cycle time reduction)



- The most complete product portfolio and line card in the industry from the world's leading suppliers
- Automotive specifications, material approvals and PPAP support
- The most comprehensive logistics network in North America and flexible sourcing solutions
- Strong commercial and technical support: application development, processing and testing capabilities
- Technically focused and solutions driven
- Entrepreneurial spirit driven to quickly provide unique, out of the box solutions

