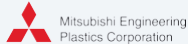




Electrical Subsystems, Sensors, and Connectors



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



Typical Industry Requirements

Electrical Components

- Electrical Properties
- Dimensional Stability
- High Tensile Strength
- Agency Ratings/Approvals
- Impact Strength
- Static Control

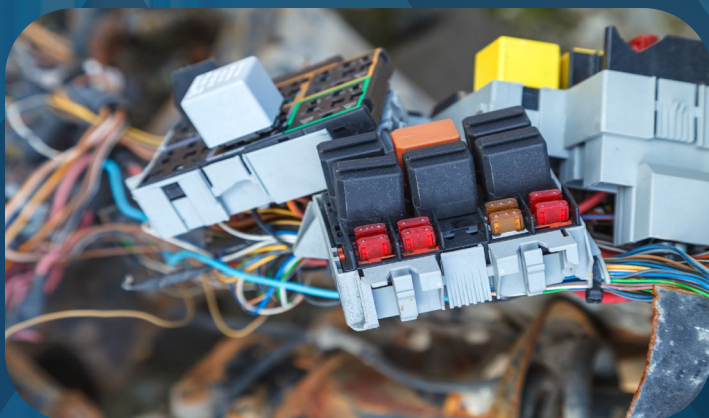
EV Charging Stations

- 5VA UL Flammability Rating
- Weatherability
- PC3 or Better CTI
- UL 746C f1 Environmental Test

Amco Polymers along with our Resin Partners:

Application Technology, Material Expertise and Products for all your Electrical Components and Charging Station Applications

Electrical and Sensing Components



Applications

- Wiring Harness
- High Voltage Connectors
- Temperature Sensors
- Electrical Controllers
- Electrical Housings
- Relays and Switches
- Thermal Management
- Radar Sensors
 - Absorber
 - Antennae Board
- LIDAR
 - Lens Cover
 - Barrel Lens
 - Middle Plate
 - Side Housing
 - Back Cover

EV Charging Stations



Applications

- Charging Column
- Wall Box Housing
- Base
- Internal Armature
- Front and Back Panel
- Charger Plug
- Flexible Components
- Jacketing



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