



NEW
PRODUCT

TRISTAR® Hydrostable FR Polycarbonate

PC-FRN-HC Provides more robust performance
and extended application protection against
degradation in demanding environments

What sets AMCO Polymers apart from other Resin Distributors?

AMCO will Develop, Test, Compound
and Distribute Materials to meet your
demanding application requirements





EV Battery Components



High Voltage Connectors



**NEW TRISTAR FR
HYDROSTABLE
POLYCARBONATE**
From Amco Polymers for Electric
Vehicle Applications

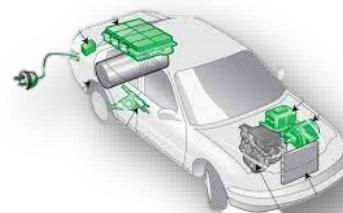
EV Thermal Management



Electric Motor Components



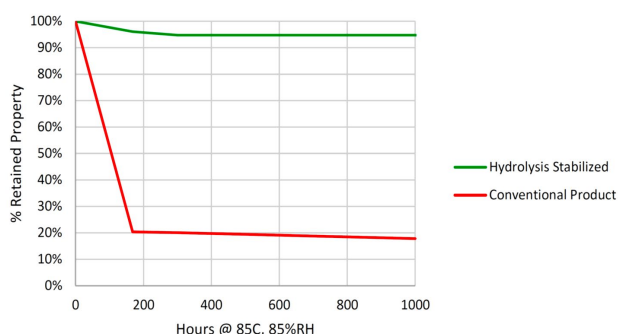
Power Electronics



TRISTAR® Hydrostable FR Polycarbonate Key Performance Attributes

- Hydrolysis resistance PC
- Halogen Compliance
- V0 or 5 VA rating, depending on Flammability needs
 - F1 Rating
 - Elevated RTI
- UV Stabilized
- Impact Modified
- Dimensionally Stable Amorphous Material
- Custom Colors Available
- Up to 18 MF

Notched Izod Retention of Property for
V0 Flame Rated Polycarbonate



**For More information on the new TRISTAR® Hydrostable FR Polycarbonate
for EV Components design and product questions
Call Amco Polymers today at (800) 262-6685**



- 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

