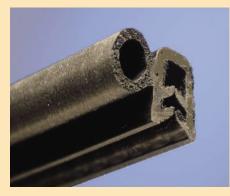
= FST EXPRESS ==

Flame, Smoke, Toxicity Approved for Fast Track Rail Protection Trim-Fast[™] • Seal-Fast[™] • Spring-Fast[®]



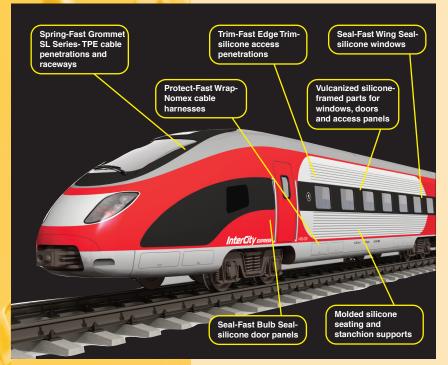
FST Trim-Fast Edge Trim Silicone Finished Edge Protects thicker panel applications - ENGINE COMPARTMENT WIRE AND CABLE ASSEMBLIES



FST Seal-Fast Edge Seals High Performance Silicone Protects against extreme heat and cold. Bulb compresses to prevent damage from environment and wear and tear. Specifically suited for access, dash close out and tank hatch doors. - DOORS, WINDOWS & CABINETS



FST SL Grommet Edging Fully Encapsulated TPE Protects wires and cables from chaffing Low Profile-Low Weight Features superior functionality and enhanced appearance in - BULKHEADS, FLOORING & SEATING



First Class Protection Standard Test Material **Body/Interior** Description Method Windows ASTM C 542 Flame FST - Silicone Cabinets ASTM C 1166 Propagation Doors **Bulkhead** FST - TPE Flooring **BSS 7329** Toxicity Seating ATS 100/ ABD 0031 **High Temp:** ASTM 66Z Engine Compartment OPTIONS Coating:

Fast" • Spring-Fast [®] Flame: "990ke, Toxicity Approved for
East Track Ball D - Low Friction East Flocking
Fast® Flome Ometre Tevisity Approved for Fast Treak Dail
Faste Flattle, Stitoke, Manufacturing: et for Fast flack hall
- Molding - Extruding - Color matching
Smoke Toxicity Approved for Fast Track Ball Profection Trim-
- Vulcanizing ends - Cut to length
hopeound for East Track Rail Uration Trim East - Soal
High Speed Intercity, Metro Light Rail and Locomotives
Thigh opood intolony, world Eight han and Eocomotived
< Non-Stop Performance 🤛

ISO 9001:2008 • AS9100 / ISO 9001:2008 Certified • Registration No. AS19.4480 Certified Vendor to Fortune 100 & 500 OEMs, JIT w/ MAJOR OEMs Worldwide, supported by International Distribution



CONTACT US TODAY www.is-rayfast.com

+44 (0)1793 616700 sales@is-rayfast.com



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