

Reliable Cables for Enhanced Fire Protection

Low smoke zero halogen RailTuff™ Fiber Optic Cables protect life and equipment in the event of a fire

Railside, tunnel, station and signaling operations need safer, more reliable cable options. The LSZH design and superior flame-test performance ensures these Fiber Optic Transit Cables are safe and long-lasting.



Enhances fire safety and protection with an LSZH design and thermoplastic jacketing for high flame retardancy



Built to withstand harsh transportation conditions, including moisture, abrasion and crush forces



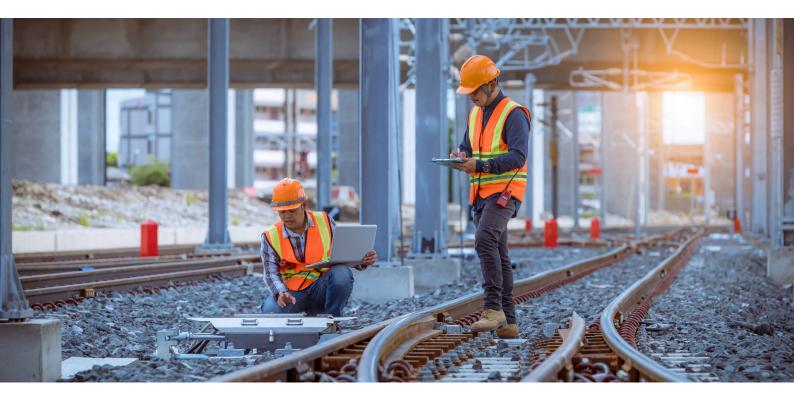
Easy to install with options for trays alongside rail systems, in stations and in tunnels



Extends the life of your infrastructure in transportation or tunnel control applications

Better Performance. Increased Safety.

- Low smoke zero halogen (LSZH) construction and low smoke rated
- Meets fire protection and life safety requirements (NFPA 130 and 502)
- Withstands FT4/IEEE 1202 flame testing
- NEC ratings offer various installation options (including trays, conduits and raceways)
- Available in multi-loose tube, distribution and breakout constructions with or without armor
- 2-144 fiber counts in OS2, OM1, OM3, OM4 types
- Operating temperature range of -40°C to +70°C



Belden, Belden Sending All The Right Signals, Hirschmann, GarrettCom, Tofino Security, Lumberg Automation and the Belden logo are trademarks or registered trademarks of Belden Inc. or its affiliated companies in the United States and other jurisdictions. Belden and other parties may also have trademark rights in other terms used herein.

