FLEXIBLE LIFELINE SYSTEMS®
AT THE HEIGHT OF INNOVATION

RAILCAR & TRUCK OVERHEAD LIFELINES

RAILCAR & TRUCK CABLE-BASED OVERHEAD FALL PROTECTION

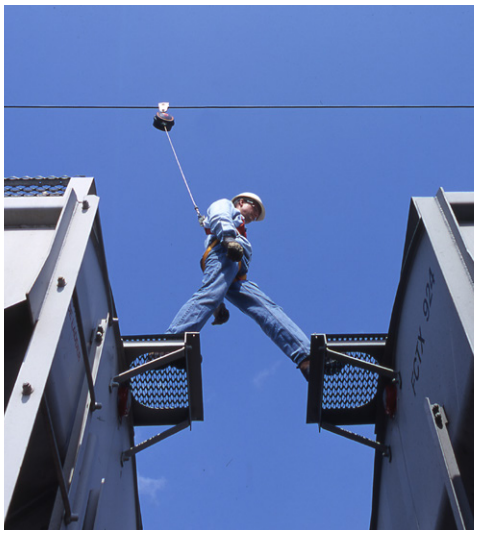
Overhead horizontal lifelines provide the most customizable pass-through fall protection in the world. This is particularly important for our clients who service different types and sizes of rail-cars and trucks. Based on a variety of factors including work task and number of users; our cable based overhead horizontal lifelines are engineered to meet your specific requirements.

FEATURES AND BENEFITS

- **Worker Safety** Provides continuous protection over entire length of system.
- **Unique Shuttle** Patented shuttle unit glides freely over stainless steel cables.
- **OSHA Compliant** Meets OSHA & ANSI Standards.
- **Affordability** Simple and economical installation.
- **Durability** All-weather use for optimum productivity.

FLS CABLE®

RAILCAR & TRUCK OVERHEAD LIFELINES



OVERHEAD LIFELINE FEATURES

Single Span Lifelines

The systems we design offer unparalleled flexibility. Our engineers are able to develop and install both single and multi-span overhead horizontal lifelines that accommodate all your protocols. Single span systems are economical, cable-based, stainless steel fall arrest systems that provide fall protection for up to three users.

Multi-Span Lifelines

Our multi-span systems accommodate horizontal, inclined, curved and vertical requirements, allowing a user to travel unlimited lengths without having to disconnect and re-connect to the system. With these systems, multiple workers have the ability to safely and efficiently access the entire length of any truck or railcar.

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