



FLEXIBLE LIFELINE SYSTEMS®
AT THE HEIGHT OF INNOVATION

ROOFTOP MULTI SPAN LIFELINES

ROOFTOP HORIZONTAL LIFELINE SYSTEMS FOR FALL PROTECTION



FLS Multi Span Lifeline Systems are versatile, economical solutions that equip rooftop workers with continuous, active fall protection. A single horizontal lifeline allows up to three workers to perform their tasks with complete fall protection. Because workers are continually attached to the safety line, Multi Span Lifelines make it possible for workers to safely access all areas of a rooftop. Lifeline systems can be configured to provide protection for both fall restraint and fall arrest situations.

FEATURES AND BENEFITS

- ▲ Worker Safety Designed to protect the number of users you require (usually three).
- ▲ Preserves Rooftop Distributes the load on the roof in the event of a fall.
- ▲ Complete Coverage Extends fall safety continuously to all areas of the rooftop.
- ▲ Flexibility Systems are compatible with all major roofing systems, work with a variety of roof profiles and around and can be engineered to navigate obstacles.
- ▲ OSHA Compliant Meets OSHA & ANSI Standards.
- ▲ Durability Systems are tough and long lasting.



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ROOFTOP MULTI SPAN LIFELINES



MULTI SPAN LIFELINE FEATURES



Compatible With All Major Roof Types

In the event of a fall, energy absorbing anchorage posts disperse and minimize loads applied to the rooftop. The system has been designed for application across virtually all major roof types including relatively delicate roof structures without costly penetrations and closures.

The system can also be applied to standing seam, membrane or metal profile rooftops.



Fall Protection Experts

Our highly skilled licensed engineers with years of experience in fall protection design are qualified persons in permanent multi span lifeline engineering and design. FLS Multi Span Lifelines have been third-party tested. They meet both OSHA and ANSI requirements as well as standards set by CSA 13-04 & 16-04.

