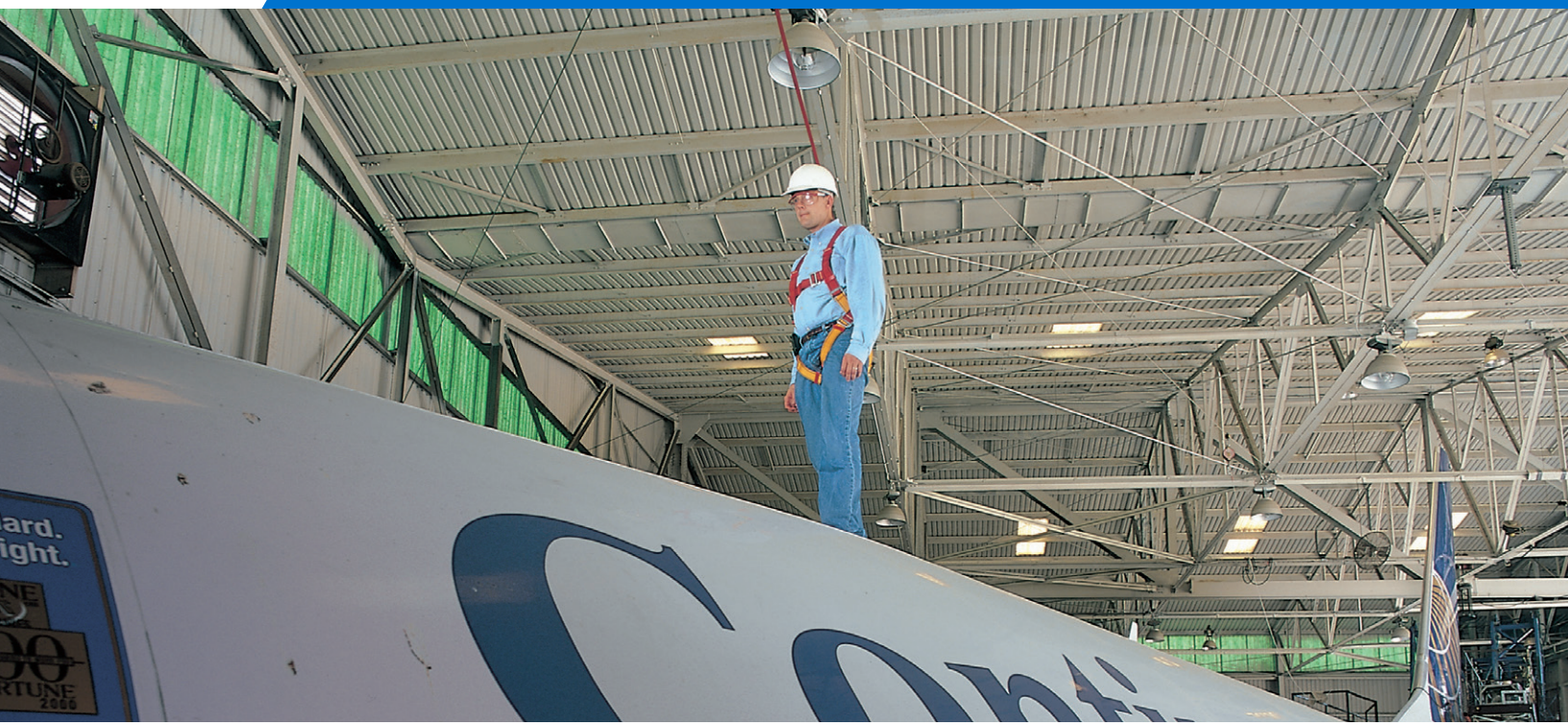
FLEXIBLE LIFELINE SYSTEMS®
AT THE HEIGHT OF INNOVATION

OVERHEAD LIFELINES FOR AIRCRAFT

CABLE-BASED OVERHEAD FALL PROTECTION FOR AIRCRAFT



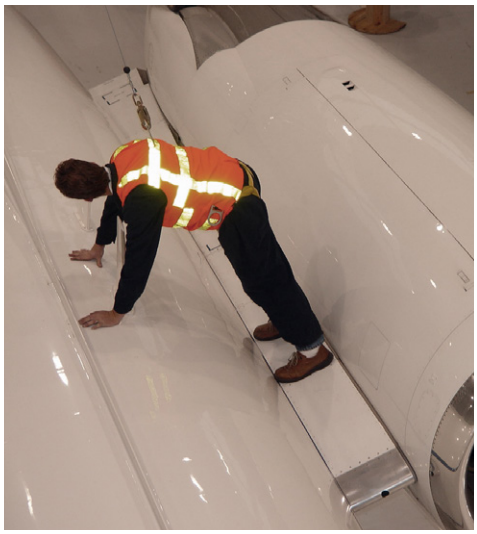
Overhead horizontal lifelines provide the most customizable pass-through fall protection in the world. This flexibility is particularly important for our aviation clients who service dramatically different types and sizes of aircrafts in a vast variety of structures. Our cable based overhead horizontal 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.
- **Flexibility** System accommodates single span and multi-span systems with intermediate pass through capability.
- **Durability** All-weather use for optimum productivity.

FLS CABLE®

OVERHEAD LIFELINES FOR AIRCRAFT



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 over long spans without intermediate supports.

Multi-Span Lifelines

Our multi-span systems provide fall protection over long spans without intermediate supports. a user to travel unlimited lengths without having to disconnect and re-connect to the system. With these systems, multiple workers have comfortable and safe access to working areas to service the fuselage, wing, tail, or engine on both small and large aircraft.

FLS CABLE