



ISI SYSTEMS, INC.

Fall Protection

Guardrail - Horizontal Lifelines - Vertical Lifelines – Catwalks -
Crane tie-offs - Ladder Units – Operator Platforms -
Training Seminars – Inspections -

We are committed to providing businesses in every industry with the highest quality fall safety protection possible. From a fall arrest harness to a durable suspension system, every product we sell meets the highest standards possible in the industry.



While many industries need fall arrest systems and other safety equipment, we provide extensive use of our fabricating expertise to enhance your employee's safety.

"Finding the right safety solution doesn't have to be difficult. Our solution process will help separate your workers from dangerous hazards." -William Wallace, Vice President- ISI Systems, INC.

Each solution is designed tested and certified to the most rigorous standards issued by OSHA, ANSI, and standards organizations worldwide. Our focus is on producing systems that protect workers on job sites and keep them safe in potentially dangerous environments.

43029 Industrial Park Road

Cadiz, OH 43906

(P) 740.942.0050

(F) 304.905.0099

info@isisystems.net

www.isisystems.net



ISI SYSTEMS, INC.

Fall Protection

ISI Systems, Inc. specializes in the design, engineering, fabrication and installation of horizontal lifeline systems, vertical lifeline systems, fall arrest and restraint systems, portable guard rails, roof top safety, single point anchors and other safety equipment.

We have established a turnkey approach to fall protection. Our complete systems begin with a risk assessment and end with a customized training seminar which will certify every user of the system. Our fall protection equipment exceeds all OSHA standards.



Safety matters

Customized systems can be attached almost anywhere.

- Roof
- Purlin, Bar Joists, and Trusses
- Catwalks and Conveyors
- Vertical Building Supports
- Extend In/Out Buildings
- Trucks, Rail Cars, Machinery
- Aviation, Transportation, Military
- Concrete/Floors/Walls



Call today for more information or to schedule a risk assessment.