



**FLEXIBLE LIFELINE SYSTEMS®**  
AT THE HEIGHT OF INNOVATION

**FLEXHOOK FOR  
RAILCAR & TRUCK**

## MOBILE TRAILER/CONTAINER FALL RESTRAINT SYSTEM



FlexHook is a mobile system specifically developed to restrain falls from atop transport trailers and shipping containers, by restricting workers engaged in repair or maintenance from traveling to a roof surface edge. This simple one person fall restraint system is lightweight, easy-to-use, and mobile, allowing the user complete range of motion over the entire trailer or container.

### FEATURES AND BENEFITS

- ▲ Durability All-weather use for optimum productivity.
- ▲ Lightweight Ergonomic FlexHook System is easily moved by hand.
- ▲ Fall Restraint The FlexHook System prevents workers from traveling to the edge of the trailer/container or to a surface that may present a fall.
- ▲ Versatility The System was developed to prevent workers from falling from transport trailers/containers that are 96" or 102" inches wide.



# MOBILE FLEXHOOK SYSTEM



Anchorage



Body Support



Connection

## MOBILE ACCESS STAIR SYSTEM FEATURES



### Lightweight & Easy to Use

The FlexHook is ergonomically designed and made of lightweight aluminum to enable the worker to lift the unit to the trailer/container top and secure in place without difficulty. The FlexHook Fall Restraint System was developed to prevent workers from falling from transport trailers/containers that are 96" or 102" inches wide.

### OSHA Compliant

OSHA suggests "twice the maximum expected force that is needed to restrain the person from exposure to the fall hazard". FlexHook meets this requirement based on an expected maximum 300 lb. of force generated by a person walking, or leaning against the anchor on a flat surface.

