



25-ft Rope Vertical Lifeline

Specification Sheet

Rope Vertical Lifelines and Rope Grab Systems

Vertical lifelines are designed as a means of fall arrest between a worker wearing a compatible full-body harness and a suitable fall arrest anchorage. They can also be used in restraint systems to prevent workers from reaching the leading edge of a fall hazard. Applications include roofing, ladder climbing, general construction and tower climbing.

Description

- > High strength Polysteel Twisted Rope
- > 25ft 5/8" diameter with LC snaphook
- > 100 polyester construction resists hockling
- > For use over a twisted Rope Life Line with a diameter of 5/8"
- > Blue color for easy visibility
- > Lightweight and easy to carry
- > Meets applicable OSHA & ANSI standards
- > May be used to support a MAXIMUM 1 Personal Fall Arrest System (PFAS)
- > Structure must withstand loads applied in the directions permitted by the system of at least 5,000 lbs
- > Maximum free fall is 6'
- > Worker weight capacity range (including all clothing, tools, and equipment) is 130-310 lbs



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968 Albany Shaker Road > Latham, New York 12110 > 1.800.969.7562 > www.safetyworks.com

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