

8165B

Tower Climber® Rope Positioning Lanyard with Aluminum Adjuster with Steel Snap Hook and Carabiner

CONTACT SALES

Designed for tower climbing and positioning work, this rope lanyard combines an auto-locking adjuster with a steel hook and carabiner for versatile connection options, secure positioning, and efficient movement at height.

Features :

- Features auto-locking rope adjuster for easy one-handed operation and balanced weight distribution
- Includes integrated steel snap hook and carabiner for hip D-ring attachment.
- Constructed with durable 7/16" nylon kernmantle rope
- Includes two sewn-end terminations with one end thimbled
- 23" tubular polyester sheath for abrasion resistance
- Complies with ANSI Z359.3-2017



Material Specifications	
Rope	Braided nylon; 5,000 lb min. static strength
Rope Adjuster	Aluminum Alloy; 3,600 lb min. static strength
Connectors	Plated alloy steel; 5,000 lb min. static strength with 3,600 lb gate strength

Performance Specifications	
Static Strength	5,000 lb min.
ANSI User Capacity	130 to 310 lb max.
OSHA User Capacity	130 to 425 lb max.

Compliant With:	
ANSI	Z359.3-2017
OSHA	1926.502 and 1910.66

Sizes & Part Numbers		
8165B65 6 1/2'	8165B10 10'	