

## Miller 213 Series - Positioning/Restraint

### Description

The 213 non shock absorbing lanyards are to be used for positioning only, unless it is used in conjunction with a shock absorber. The standard web lanyards are economical, abrasion resistant and easy to clean.

### Materials

**Webbing:** 1 in. (25.4 m) Polyester Webbing  
**Snap Hooks:** Steel, 3/4 in. (19 mm) gate opening  
**Thread:** Polyester  
**Labels:** Lexan and Valeron

\*All hardware meets ASTM (50) fifty-hour salt spray test requirements

### Technical

**Max. Working Load:** 400 lbs. (181.4 kg)  
 130-310 lbs. (When tested to ANSI Z359.1)

#### Minimum Tensile

- Lanyard Webbing: 5,000 lbs. (22 kN)  
 - Snap Hook: 5,000 lbs. (22 kN)  
 - Thread: 42 lbs. (0.18 kN)

### Certification

Meets all OSHA 1910.66, 1926.502(d), ANSI A10.32, Z359.13 and CSA Z259.11 requirements.



Model Number	Description	Standard Length*
213WLS-Z7/6FTYL	Yellow web lanyard with two locking snap hooks	6 ft. (1.8 m)
213TWDLS/6FTBL	Blue web lanyard with two locking snap hooks	
213TWLS-Z7/6FTGN	Green web lanyard with two locking snap hooks	

\*Additional Lengths are available

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**⚠** This equipment should only be used after reading and understanding the manufacturer's instructions. Failure to follow instructions could result in serious injury or fatality.