

## Miller 201RLS Non-Shock-Absorbing Rope Lanyard

### Description

The 201RLS is a non-shock-absorbing rope lanyard designed for positioning and restraint applications. It is available in lengths from 4-600 feet. The 201RLS is available in five unique models that utilize different rope diameters with either nylon or polyester rope.

### Materials

#### Rope Designations by Model:

- 201RLS-2 – 5/8" Spun Nylon
- 201RLS-3 – 3/4" Filament Nylon
- 201RLS-4 – 1/2" Filament Polyester
- 201RLS-5 – 5/8" Filament Polyester
- 201RLS-8 – 1/2" Filament Nylon

**Minimum Tensile:** 5000 lbs. on each rope

**Hardware:** Steel minimum tensile strength

**Locking Snap Hooks:** 5,000 lbs. (22kN)

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

**Splices:** A standard four-tuck splice is hand-crafted on each end with a tensile strength equal to that of the rope. The ends of the rope are seared to prevent fraying. The last splice is treated with a nylon-based stiffening agent to prevent the splice from unraveling.

**Thimbles:** A round, bright yellow plastic thimble is used in each lanyard eye to protect the eye from wear.

### Technical

Max. Weight Load: 310 lbs (140.62 kg)

### Certifications

Meets OSHA: 1926.502, 1910.66; ANSI: A10.14, Z359.1; and CSA: Z259.2.2 Type 1 requirements.

### Sizes Available

All models listed above are available in lengths from 4' to 600'. Sizes less than 30 ft. can be ordered in 1-ft. increments. Sizes 30 ft. and above, must be ordered in 5-ft. increments.

**WARNING: This product is to be used for positioning only, unless it is used in conjunction with a shock absorber.**



**Limitless Possibilities. Ask the Expert.**

**Technical Service: 800.873.5242**

[www.millerfallprotection.com](http://www.millerfallprotection.com)

**Honeywell Industrial Safety**

900 Douglas Pike

Smithfield, RI 02917

**USA**

Phone: 800.430.5490

Fax: 800.322.1330

**Canada**

Phone: 888.212.7233

Fax: 888.667.8477

**⚠ WARNING!** 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.