

# Miller 8327

## Retractable Web Lanyard

SP102 Rev. B

### Materials

Housing:.....Stamped Steel w/Thermoplastic Cover  
 Snaphook:.....Drop Forged Steel  
 Lifeline:.....1-3/4" Polyester  
 Thread:.....No.415 6 cord bonded, 3 strand polyester  
 Carabiner:.....Zinc plated steel (if applicable)  
 Jaw & Jaw Swivel:....Stainless Steel (if applicable)

### Technical

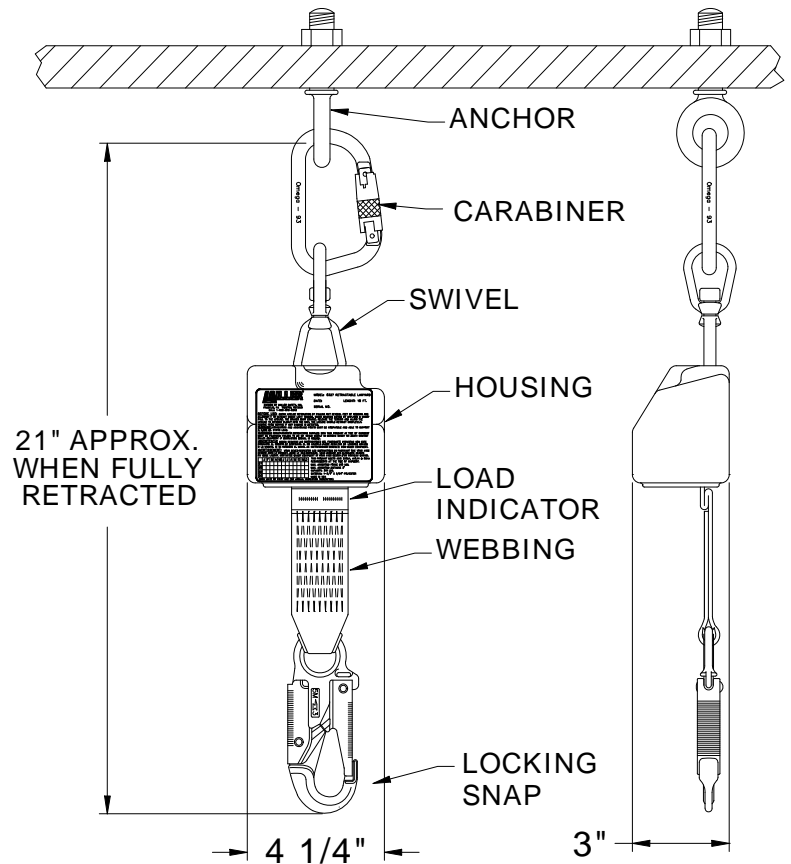
Max Working Load:.....310 lbs -140.62 kg  
 Ultimate Strength:.....3000 lbs. -13.34 kN  
 Lifeline Tension:.....3 to 4 lbs. -13.3/17.8 N  
 Free Fall Distance:.....24" Max. - 609.6 mm  
 Deceleration Distance:..42" Max - 1.06m  
 Arresting Force:.....900 lbs. (approx.) - 4kN  
 Strength Test:.....300 lbs. 4' free fall  
 (1.33 kN @ 1.22m free fall)  
 Weight:.....2.5 lbs. - 1.1kg

### Certification:

This product meets the following standards at the time of shipment.

**OSHA 1926.502, 1910.66, ANSI A10.32**

**\*CSA Z259.2.2 Type 1**



All units are equipped with a Fall Indicator, in the event of a fall, a flag deploys to indicate the unit has been subjected to fall arresting forces and should be removed from service.



Model No.	Description
<b>8327</b>	Compact, retractable lanyard, available in lengths of <b>6'</b> (1.8m), <b>7'</b> (2.1m), <b>8'</b> (2.4m), <b>10'</b> (3m), with polyester webbing, complete with a top-swivel shackle, carabiner and a locking snaphook with 3/4" (19mm) gate opening.
<b>8327A</b>	Same as model 8327, except without the carabiner. Available in lengths of <b>7'</b> (2.1m), <b>8'</b> (2.4m), <b>10'</b> (3m).
<b>8327SW</b>	Same as model 8327, except without a top-swivel shackle. carabiner at lanyard end available in lengths of <b>8'</b> (2.4m) and <b>10'</b> (3m). See picture. (includes OSHA 1926.104)
<b>* AD6902</b>	Same as model 8327, except with carabiners at the anchorage and lanyard ends. Available in <b>8'</b> (2.4m)

