Miller Positioning and Restraint Lanyards (for Wind Industry)
Models: 1014936, 1014937

Description
Rope lanyards recommended for work positioning or restraint ONLY.

Materials
Rope: Kernmantle
1014936: 1/2 inch rope
1014937: 5/8 inch rope

Hardware: Steel
Twist-Lock Carabiners: 1 in. (25 mm) gate opening
Locking Rebar Hooks: 2 ½ in. (63 mm) gate opening

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

Technical
Max. Working Load: 310 lbs. (141 kg)

Min. Tensile Strength/Gate Strength
- Rope: 5,000 lbs. (22 kN)
  Tensile Strength on rope
- Rope Grab: 3,600 lbs. (16 kN) Tensile Strength
- Snap Hook: 5,000 lbs. (22.2 kN) Tensile Strength
  3,600 lb. (16 kN) Gate Strength
- Carabiner: 5,000 lbs. (22.2 kN) Tensile Strength
  3,600 lb. (16 kN) Gate Strength

Certification
OSHA 1926.502, 1910.66; ANSI A10.32, Z359.3,
CSA Z259.11, EN354 (1014936), EN358 (1014937)

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Length</th>
<th>Description</th>
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</thead>
<tbody>
<tr>
<td>1014936</td>
<td>4 ft. (1.2 m)</td>
<td>Restraint Lanyard w/Locking Rebar hook and Twist-Lock Carabiner</td>
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<tr>
<td>1014937</td>
<td>6 ft. (1.8 m)</td>
<td>Adjustable Positioning Lanyard w/Locking Rebar hook and a non-removable adjustable rope grab with captive-eye carabiner</td>
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</tbody>
</table>

Limitless Possibilities. Ask the Expert.
Technical Service: 800.873.5242
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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.