Workman® and Dynev® II Rescuers

Because every life has a purpose...
Workman Rescuer
Fast, easy and intuitive fall protection with integral bi-directional retrieval capability. Fast installation and setup; exclusive integral bracket uses existing tripod pin. Can be used as a stand-alone retractable device, as the carrying handle may be used as an anchorage attachment.

Standard features:
• User capacity up to 400 lbs. for personnel
• Stainless steel 3/16” wire rope
• Integral mounting bracket
• Color-coded switch for retrieval mechanism activation
• Ergonomic, stainless steel carrying handle can also be used as anchorage connection point
• Built-in shock absorber
• Robust aluminum housing with thermoplastic bumpers
• Self-locking swivel snap hook with load indicator
• Stow-able, foldable crank handle
• RFID-enabled
• Available in Synthetic Rope
• Meets all applicable OSHA regulations, ANSI Z359.14 and CSA Z259.2.2

Specifications
• Net weight
  16.3kg (includes bracket)
• Crank handle material
  Carbon steel with zinc plating
• Housing material
  Cast aluminum
• Lifting and lowering gear ratio
  Gear ratio: 5:1
• Maximum free fall distance
  2 ft. (0.6m)
• Maximum deceleration distance
  54” (1.4m)
• Maximum arresting force
  1800 lbs. (8Kn)

Dynevac II Self-Retracting Lanyard, Field-Resettable Model

• Emergency retrieval capabilities
• Switch from fall arrest to retrieval modes quickly and simply
• Allows user to reset device in the field from retrieval mode to fall arrest mode
• Simple operation—ready for immediate emergency retrieval
• After fall arrest or retrieval—unit may be reused following competent person inspection
• Provides fall arrest and emergency lifting and lowering for confined space entry
• Available in 50-ft. and 95-ft. line lengths
• Built-in shock absorbing mechanism limits fall arrest forces
• Meets all applicable OSHA regulations, and ANSI Z359.14 and CSA as noted in chart below

<table>
<thead>
<tr>
<th>ANSI</th>
<th>CSA</th>
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<tbody>
<tr>
<td>WORKMAN RESCUER</td>
<td>10158178 Workman Rescuer, stainless steel cable, 50 ft. (15m)</td>
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<td>10158180 Workman Rescuer, stainless steel cable, 50 ft. (15m)</td>
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<tr>
<td>SYNTHETIC RESCUER</td>
<td>10159755 Workman Rescuer, synthetic rope, 50 ft. (15m)</td>
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Specifications
• 4.5-ft. per second locking speed and built-in shock absorber
• 3/16” stainless steel cable
• Forged steel, zinc-plated self-locking swivel snap hook with load indicator
• 3 cam driven, independent braking mechanisms prevent freezing in icy or corrosive conditions
• Average lifting speed of 25-ft. per minute

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<tr>
<td>DYNEVAC II SELF-RETRACTING LANYARDS</td>
<td>10007782 50’ (16m) Self-Retracting Lanyard with Emergency Rescuer, 3/16” diameter stainless steel line</td>
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<td>DYNEVAC II SELF-RETRACTING LANYARDS</td>
<td>10007783 95’ (30m) Self-Retracting Lanyard with Emergency Rescuer, 3/16” diameter stainless steel line</td>
</tr>
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<td>DYNEVAC II SELF-RETRACTING LANYARDS</td>
<td>10127293 50’ (16m) Self-Retracting Lanyard with Emergency Rescuer, 3/16” diameter stainless steel line</td>
</tr>
<tr>
<td>DYNEVAC II SELF-RETRACTING LANYARDS</td>
<td>10127295 95’ (30m) Self-Retracting Lanyard with Emergency Rescuer, 3/16” diameter stainless steel line</td>
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Note: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.

ID 2300-06-MC / Mar 2016
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