Completing the Fall Protection Equation

While comfort and safety combine for increased productivity with DuraFlex Harnesses, we’ve also developed a full line of connecting devices, anchorages and training programs to provide the complete fall protection solution.

Miller® DuraFlex® Stretchable Harnesses

A variation on a proven theory...

- **Miller® BackBiter™ Tie-Back Lanyards**
  - All-in-one lanyard with SofStop® Shock Absorber and cross-arm anchorage connector with the only SK™ Snap Hook able to withstand a 5,000 lb. gate load capacity from any angle

- **Miller® Manyard® II Shock-Absorbing Lanyards**
  - Innovative stretchable webbing lanyards offer greater maneuverability and safety while minimizing potential tripping hazards

- **Miller® MiniLite™ Fall Limiter**
  - Compact, lightweight self-retracting lifeline arrests a free fall within inches

- **Miller® MightyLite Self-Retracting Lifelines**
  - A complete line of self-retracting lifelines available for any application with no annual factory recertification required

- **Miller/Troll™ Fall Prevention and Protection Training ToolBox**
  - A comprehensive training kit designed for safety professionals responsible for fall prevention and protection training

For additional DuraFlex product and ordering information, call Miller Customer Service to request your FREE full-color, 40-page “Gravity Kills...Defy It!” catalog.
At Miller Fall Protection/Honeywell, we defy some of gravity’s universal pull with innovations in fall protection. We've proven the theory that workers would more-readily wear a comfortable harness, and wear it correctly when we designed the patented DuraFlex® Full-Body Harness that stretches with every movement. We followed that innovation with DuraFlex Python™, the next generation of DuraFlex. It features wraparound comfort with a cushioned tubular interwoven webbing in the upper torso, and DuraFlex stretchable webbing in the lower torso with lightweight leg straps of non-stretch webbing — combining for a harness that holds its shape for ease of donning.

It's been proven in the field — when workers wear DuraFlex and Python Harnesses properly, they are more comfortable, safer and more productive.

**Comfort That’s Inventive**

With the only lightweight, soft and stretchable webbing on the market, patented DuraFlex Harnesses can be worn all day comfortably. They conform to the shape of the worker so there is no bunching or binding.

**Ingenious Safety**

DuraFlex Harnesses can be worn properly without sacrificing comfort. This improves compliance and safety on the jobsite.

**Increases Productivity**

It all adds up. Because DuraFlex Harnesses stretch for comfort and safety, this enables workers greater mobility with less fatigue and less downtime.

**A relatively simple theory … here’s how it works**

**DuraFlex Stretchable Webbing**

At the heart of our patented formula is innovative, flexible — yet durable webbing that STRETCHES.

**Python Cushioned Webbing**

Unique construction of cushioned webbing for wraparound comfort.

---

**Miller® DuraFlex® Stretchable Harnesses**

We’ve integrated comfort, safety and a host of design features into 10 standard harness models. With a variety of features, these harnesses can be used for construction, industrial maintenance, telecommunications and utilities, and other applications.

**Stretchable Webbing**

- Provides maximum comfort and maneuverability
- Resists environmental effects to maintain its high-performance level
- 6,000 lb. tensile strength surpasses the standard

**Convenience**

- Lanyard ring allows user to attach the lanyard when not in use, minimizing hazards associated with the lanyard hanging freely
- Extra lanyard ring available on non-front D-ring harnesses for attaching two-legged lanyards

**Enhanced Support**

- Sub-pelvic strap distributes weight for added support after a fall

**Fully-Adjustable**

- Buckle adjustments in the shoulder, chest and leg straps ensure proper fit
- Varying combinations of friction, mating/quick-connect, and tongue/grommet buckles are available

**Strength and Flexibility**

- Forged steel back D-ring for maximum strength and dependability
- Soft, flexible D-ring pad for added comfort

**Added Safety**

- Back strap prevents user from falling out of the harness

**User-Friendly**

- Solid color leg straps help the wearer orient the harness for ease of donning

**Bright DuraFlex Designs**

- Readily visible from a distance to enhance compliance on the jobsite
- Available in green or orange nylon webbing and blue polyester webbing for greater chemical resistance

DuraFlex Harnesses meet all applicable OSHA, ANSI and requirements.

---

Albert Einstein™ licensed by the Hebrew University of Jerusalem, represented by The Roger Richman Agency, Inc., Beverly Hills, CA 90212 www.albert-einstein.net
At Miller Fall Protection/Honeywell, we defy some of gravity’s universal pull with innovations in fall protection. We’ve proven the theory that workers would more-readily wear a comfortable harness, and wear it correctly when we designed the patented DuraFlex® Full-Body Harness that stretches with every movement. We followed that innovation with DuraFlex Python™, the next generation of DuraFlex. It features wraparound comfort with a cushioned tubular interwoven webbing in the upper torso, and DuraFlex stretchable webbing in the lower torso with lightweight leg straps of non-stretch webbing — combining for a harness that holds its shape for ease of donning.

It’s been proven in the field — when workers wear DuraFlex and Python Harnesses properly, they are more comfortable, safer and more productive.

Comfort That’s Inventive
With the only lightweight, soft and stretchable webbing on the market, patented DuraFlex Harnesses can be worn all day comfortably. They conform to the shape of the worker so there is no bunching or binding.

Ingenious Safety
DuraFlex Harnesses can be worn properly without sacrificing comfort. This improves compliance and safety on the jobsite.

Increases Productivity
It all adds up. Because DuraFlex Harnesses stretch for comfort and safety, this enables workers greater mobility with less fatigue and less downtime.

A relatively simple theory ... here’s how it works

DuraFlex Stretchable Webbing
At the heart of our patented formula is innovative, flexible — yet durable webbing that STRETCHES.

Python Cushioned Webbing
Unique construction of cushioned webbing for wraparound comfort.

Einstein’s theories about gravity brought innovation to science.

Miller® DuraFlex® Harness Series
COMFORT + SAFETY = PRODUCTIVITY²

Miller® DuraFlex® Stretchable Harnesses
We’ve integrated comfort, safety and a host of design features into 10 standard harness models. With a variety of features, these harnesses can be used for construction, industrial maintenance, telecommunications and utilities, and other applications.

Stretchable Webbing
- Provides maximum comfort and maneuverability
- Resists environmental effects to maintain its high-performance level
- 6,000 lb. tensile strength surpasses the standard

Convenience
- Lanyard ring allows user to attach the lanyard when not in use, minimizing hazards associated with the lanyard hanging freely
- Extra lanyard ring available on non-front D-ring harnesses for attaching two-legged lanyards

Enhanced Support
- Sub-pelvic strap distributes weight for added support after a fall

Fully-Adjustable
- Buckle adjustments in the shoulder, chest and leg straps ensure proper fit
- Varying combinations of friction, mating/quick-connect, and tongue/grommet buckles are available

Strength and Flexibility
- Forged steel back D-ring for maximum strength and dependability
- Soft, flexible D-ring pad for added comfort

Added Safety
- Back strap prevents user from falling out of the harness

User-Friendly
- Solid color leg straps help the wearer orient the harness for ease of donning

DuraFlex Harnesses meet all applicable OSHA, ANSI and requirements.
Chalking up comfort and performance

We carefully formulated every detail and each feature of the DuraFlex Harness to ensure that it would comfortably meet the needs of any work environment.

**Front D-Ring Harness – E650**
Used for a variety of climbing, confined space and rescue applications

**Side D-Ring Harness – E650-58**
Most commonly used for work positioning

---

Other Miller DuraFlex Harnesses

<table>
<thead>
<tr>
<th>DuraFlex Harness Model No.</th>
<th>Front D-Ring</th>
<th>Side D-Rings</th>
<th>Shoulder Strap Buckles</th>
<th>Leg Strap Buckles</th>
<th>CSA Group</th>
<th>Occupations/Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>E650</td>
<td>Yes</td>
<td>No</td>
<td>Mating</td>
<td>Mating</td>
<td>A,D,L</td>
<td></td>
</tr>
<tr>
<td>E652</td>
<td>Yes</td>
<td>Yes</td>
<td>Mating</td>
<td>Mating</td>
<td>A,D,L,P</td>
<td></td>
</tr>
<tr>
<td>E850</td>
<td>No</td>
<td>No</td>
<td>Friction</td>
<td>Mating</td>
<td>A</td>
<td></td>
</tr>
<tr>
<td>E850-4</td>
<td>No</td>
<td>No</td>
<td>Friction</td>
<td>Tongue</td>
<td>A</td>
<td></td>
</tr>
<tr>
<td>E850-7</td>
<td>No</td>
<td>Yes</td>
<td>Friction</td>
<td>Mating</td>
<td>A,P</td>
<td></td>
</tr>
<tr>
<td>E850-58</td>
<td>No</td>
<td>Yes</td>
<td>Friction</td>
<td>Tongue</td>
<td>A,P</td>
<td></td>
</tr>
</tbody>
</table>

**Specialty DuraFlex® Harnesses**

**Construction Harness E650-77**
The DuraFlex Construction Harness offers special value-added features ideal for construction applications, such as the permanently attached back pad with positioning side D-rings and a removable body belt.

**Utility Harness E752**
The Miller Utility Harness minimizes the amount of hardware above the waist to reduce electrical conductivity. In addition, the harness is independently thermal-arc tested to ensure superior performance.

**Ms. Miller Harness E570**
The Ms. Miller Harness is the only full-body harness on the market specifically designed for the female worker. The special design keeps shoulder straps at the side and away from the chest, offers better hip support, and increases comfort.

**Tower Climbing Harness E650-88**
The DuraFlex Tower Climbing Harness combines comfort and mobility with functional design. It features an attached body belt with positioning side D-rings and accessory rings, a back pad, and an enhanced saddle seat with D-rings and padding for extended positioning.

**Warehouse Picker’s Harness E850-2**
The Warehouse Picker’s Harness increases productivity and safety by preventing swing interference with the attached connecting device during warehouse operations. A unique D-ring web extension, tucked to the back strap of the harness, keeps components away from the worker’s head.

---

**Other Miller Speciality DuraFlex Harnesses**

<table>
<thead>
<tr>
<th>DuraFlex Harness Model No.</th>
<th>Front D-Ring</th>
<th>Side D-Rings</th>
<th>Shoulder Strap Buckles</th>
<th>Leg Strap Buckles</th>
<th>CSA Group</th>
<th>Occupations/Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>E850-77</td>
<td>Option</td>
<td>Yes</td>
<td>Friction</td>
<td>Mating</td>
<td>A,P</td>
<td></td>
</tr>
<tr>
<td>E850-88</td>
<td>Option</td>
<td>Yes</td>
<td>Friction</td>
<td>Mating</td>
<td>A,P</td>
<td></td>
</tr>
<tr>
<td>E570</td>
<td>No</td>
<td>No</td>
<td>Friction</td>
<td>Mating</td>
<td>A</td>
<td></td>
</tr>
<tr>
<td>E850-2</td>
<td>No</td>
<td>No</td>
<td>Friction</td>
<td>Mating</td>
<td>A</td>
<td></td>
</tr>
<tr>
<td>E752</td>
<td>No</td>
<td>No</td>
<td>–</td>
<td>Mating</td>
<td>A</td>
<td></td>
</tr>
<tr>
<td>E753</td>
<td>No</td>
<td>No</td>
<td>–</td>
<td>Mating</td>
<td>A</td>
<td></td>
</tr>
</tbody>
</table>

---

**Construction Harness E650-77**
The DuraFlex Construction Harness offers special value-added features ideal for construction applications, such as the permanently attached back pad with positioning side D-rings and a removable body belt.

**Utility Harness E752**
The Miller Utility Harness minimizes the amount of hardware above the waist to reduce electrical conductivity. In addition, the harness is independently thermal-arc tested to ensure superior performance.

**Ms. Miller Harness E570**
The Ms. Miller Harness is the only full-body harness on the market specifically designed for the female worker. The special design keeps shoulder straps at the side and away from the chest, offers better hip support, and increases comfort.

**Tower Climbing Harness E650-88**
The DuraFlex Tower Climbing Harness combines comfort and mobility with functional design. It features an attached body belt with positioning side D-rings and accessory rings, a back pad, and an enhanced saddle seat with D-rings and padding for extended positioning.

**Warehouse Picker’s Harness E850-2**
The Warehouse Picker’s Harness increases productivity and safety by preventing swing interference with the attached connecting device during warehouse operations. A unique D-ring web extension, tucked to the back strap of the harness, keeps components away from the worker’s head.

---

**Other Miller Speciality DuraFlex Harnesses**

<table>
<thead>
<tr>
<th>DuraFlex Harness Model No.</th>
<th>Front D-Ring</th>
<th>Side D-Rings</th>
<th>Shoulder Strap Buckles</th>
<th>Leg Strap Buckles</th>
<th>CSA Group</th>
<th>Occupations/Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>E850-77</td>
<td>Option</td>
<td>Yes</td>
<td>Friction</td>
<td>Mating</td>
<td>A,P</td>
<td></td>
</tr>
<tr>
<td>E850-88</td>
<td>Option</td>
<td>Yes</td>
<td>Friction</td>
<td>Mating</td>
<td>A,P</td>
<td></td>
</tr>
<tr>
<td>E570</td>
<td>No</td>
<td>No</td>
<td>Friction</td>
<td>Mating</td>
<td>A</td>
<td></td>
</tr>
<tr>
<td>E850-2</td>
<td>No</td>
<td>No</td>
<td>Friction</td>
<td>Mating</td>
<td>A</td>
<td></td>
</tr>
<tr>
<td>E752</td>
<td>No</td>
<td>No</td>
<td>–</td>
<td>Mating</td>
<td>A</td>
<td></td>
</tr>
<tr>
<td>E753</td>
<td>No</td>
<td>No</td>
<td>–</td>
<td>Mating</td>
<td>A</td>
<td></td>
</tr>
</tbody>
</table>
Chalking up comfort and performance

We carefully formulated every detail and each feature of the DuraFlex Harness to ensure that it would comfortably meet the needs of any work environment.

Miller DuraFlex Harness Series E650*

<table>
<thead>
<tr>
<th>DuraFlex Harness Model No.</th>
<th>Front D-Ring</th>
<th>Side D-Rings</th>
<th>Shoulder Strap Buckles</th>
<th>Leg Strap Buckles</th>
<th>CSA Group</th>
<th>Occupations/Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>E650</td>
<td>Option</td>
<td>No Friction</td>
<td>Mating</td>
<td>A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E650-4</td>
<td>Option</td>
<td>No Friction</td>
<td>Mating</td>
<td>A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E650-7</td>
<td>Option</td>
<td>Yes Friction</td>
<td>Mating</td>
<td>A,P</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E650-58</td>
<td>Option</td>
<td>Yes Friction</td>
<td>Tongue</td>
<td>A,P</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*The DuraFlex Harness Series E650 also features built-in belt loops.

Occupations/Use Legend

- CONSTRUCTION
- PAINTER
- ROOFING
- POSITIONING/RESTRAINT
- SCAFFOLD
- UTILITY
- IRONWORKER
- UNIVERSAL
- INDUSTRIAL
- TELECOMMUNICATIONS

CSA Group Codes (Canada)

- Full-Body Harnesses – CSA STANDARD Z259.10-M90

Classifications:

- A – Fall Arresting
- D – Controlled Descent
- E – Confined Space
- L – Ladder Climbing
- P – Work Positioning

Other Miller DuraFlex Harnesses

<table>
<thead>
<tr>
<th>DuraFlex Harness Model No.</th>
<th>Front D-Ring</th>
<th>Side D-Rings</th>
<th>Shoulder Strap Buckles</th>
<th>Log Strap Buckles</th>
<th>CSA Group</th>
<th>Occupations/Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>E650</td>
<td>Yes</td>
<td>No Friction</td>
<td>Mating</td>
<td>A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E652</td>
<td>Yes</td>
<td>Yes Friction</td>
<td>Mating</td>
<td>A,D,L,P</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E650</td>
<td>No</td>
<td>No Friction</td>
<td>Mating</td>
<td>A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E650-4</td>
<td>No</td>
<td>No Friction</td>
<td>Tongue</td>
<td>A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E650-7</td>
<td>No</td>
<td>Yes Friction</td>
<td>Mating</td>
<td>A,P</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E650-58</td>
<td>No</td>
<td>Yes Friction</td>
<td>Tongue</td>
<td>A,P</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Specialty DuraFlex® Harnesses

Construction Harness E650-77

The DuraFlex Construction Harness offers special value-added features ideal for construction applications, such as the permanently attached back pad with positioning side D-rings and a removable body belt.

Utility Harness E752

The Miller Utility Harness minimizes the amount of hardware above the waist to reduce electrical conductivity. In addition, the harness is independently thermal-arc tested to ensure superior performance.

Ms. Miller Harness E570

The Ms. Miller Harness is the only full-body harness on the market specifically designed for the female worker. The special design keeps shoulder straps at the side and away from the chest, offers better hip support, and increases comfort.

Warehouse Picker’s Harness E850-2

The Warehouse Picker’s Harness increases productivity and safety by preventing swing interference with the attached connecting device during warehouse operations. A unique D-ring web extension, tacked to the back strap of the harness, keeps components away from the worker’s head.

Tower Climbing Harness E550-88

The DuraFlex Tower Climbing Harness combines comfort and mobility with functional design. It features an attached body belt with positioning side D-rings and accessory rings, a back pad, and an enhanced saddle seat with D-rings and padding for extended positioning.

Miller Specialty DuraFlex Harnesses

<table>
<thead>
<tr>
<th>DuraFlex Harness Model No.</th>
<th>Front D-Ring</th>
<th>Side D-Rings</th>
<th>Shoulder Strap Buckles</th>
<th>Log Strap Buckles</th>
<th>CSA Group</th>
<th>Occupations/Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>E650</td>
<td>Option</td>
<td>No Friction</td>
<td>Mating</td>
<td>A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E650-4</td>
<td>Option</td>
<td>No Friction</td>
<td>Tongue</td>
<td>A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E650-7</td>
<td>Option</td>
<td>Yes Friction</td>
<td>Mating</td>
<td>A,P</td>
<td></td>
<td></td>
</tr>
<tr>
<td>E650-58</td>
<td>Option</td>
<td>Yes Friction</td>
<td>Tongue</td>
<td>A,P</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| E570                       | No           | No Friction  | Mating                 | A                |           |                 |
| E850-2                     | No           | No Friction  | Mating                 | A                |           | D-ring web extension |
| E752                       | No           | No Friction  | Mating                 | A                |           | Web loop lanyard attachment, chest strap adjustment/protective pads, adjustable belt loops |
| E753                       | No           | No Friction  | Mating                 | A                |           | Web loop lanyard attachment, chest strap adjustment/protective pads, adjustable belt loops, self-rescue positioning loops |
**Miller® DuraFlex® Python Harnesses... a variation on a proven theory**

The new Miller® DuraFlex® Python™ Harness equals comfort. With its unique construction of cushioned, stretchable and lightweight webbing, your workers will barely know they’re wearing it.

**Wraparound comfort... here’s how it works**

The Python Harness is the next generation of the patented DuraFlex Harness series. The shoulder straps are constructed of soft, cushioned tubular webbing; the lower torso straps of specially-formulated DuraFlex stretchable webbing; and the leg straps of lightweight, non-stretch webbing. In this combination, the Python Harness not only increases overall comfort, but holds its shape for ease of donning.

1. **Cushioned Tubular Webbing Shoulder Straps**
   - Soft, rounded cushioned webbing minimizes possible irritation around the neck and shoulders
   - Reduces stress to shoulders when using a tool belt
   - No bunching, binding or kinking; improves comfort
   - High visibility colors for added safety

2. **DuraFlex Webbing Torso Straps**
   - Stretches with body movement for greater flexibility, mobility and less fatigue; in addition to providing added comfort
   - Eliminates the need to frequently adjust; better fitting to increase productivity

3. **Tangle-Free Design**
   - Holds shape for easier donning

Miller DuraFlex Python Harnesses

<table>
<thead>
<tr>
<th>Python Harness Model No.</th>
<th>Side D-Rings</th>
<th>Tool Belt Loops</th>
<th>Long Strap Buckles</th>
<th>CSA Group</th>
<th>Occupations/Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>P950</td>
<td>No</td>
<td>No</td>
<td>Mating</td>
<td>A</td>
<td>CONSTRUCTION</td>
</tr>
<tr>
<td>P950-4</td>
<td>No</td>
<td>No</td>
<td>Tongue</td>
<td>A</td>
<td>PAINTER</td>
</tr>
<tr>
<td>P950-7</td>
<td>Yes</td>
<td>No</td>
<td>Mating</td>
<td>A,P</td>
<td>POSITIONING/RESTRAINT</td>
</tr>
<tr>
<td>P950-5</td>
<td>Yes</td>
<td>No</td>
<td>Tongue</td>
<td>A,P</td>
<td>UTILITY</td>
</tr>
<tr>
<td>P950-77*</td>
<td>Yes</td>
<td>Yes</td>
<td>Mating</td>
<td>A,P</td>
<td>TELECOMMUNICATIONS</td>
</tr>
<tr>
<td>P950-78*</td>
<td>Yes</td>
<td>Yes</td>
<td>Tongue</td>
<td>A,P</td>
<td>INDUSTRIAL</td>
</tr>
<tr>
<td>P950-94</td>
<td>No</td>
<td>Yes</td>
<td>Mating</td>
<td>A</td>
<td>POSITIONING/RESTRAINT</td>
</tr>
<tr>
<td>P950-95</td>
<td>No</td>
<td>Yes</td>
<td>Tongue</td>
<td>A</td>
<td>UTILITY</td>
</tr>
<tr>
<td>P950-96</td>
<td>Yes</td>
<td>Yes</td>
<td>Mating</td>
<td>A,P</td>
<td>TELECOMMUNICATIONS</td>
</tr>
<tr>
<td>P950-97</td>
<td>Yes</td>
<td>Yes</td>
<td>Tongue</td>
<td>A,P</td>
<td>INDUSTRIAL</td>
</tr>
</tbody>
</table>

*Also features built-in loops, removable tool belt, and 8 in. back pad.

**Thinking about comfort?**

Select from ten different models that feature fully-adjustable designs with cushioned comfort in the shoulders and stretchable comfort in the torso.

**Occupations/Use Legend**

- ![Construction](construction.png)
- ![Roofing](roofing.png)
- ![Painter](painter.png)
- ![Positioning/Restraint](positioning-restraint.png)
- ![Scaffolding](scaffolding.png)
- ![Utility](utility.png)
- ![Ironworker](ironworker.png)
- ![Industrial](industrial.png)
- ![Universal](universal.png)
- ![Telecommunications](telecommunications.png)
- ![Warehouse](warehouse.png)

DuraFlex Python Harnesses meet all applicable OSHA, ANSI and CSA Group Codes (Canada) requirements. U.S. Patent no. 6,006,700 and other U.S. and Canadian patents pending.
**Miller® DuraFlex® Python Harnesses... a variation on a proven theory**

The new Miller® DuraFlex® Python™ Harness equals comfort. With its unique construction of cushioned, stretchable and lightweight webbing, your workers will barely know they’re wearing it.

**Wraparound comfort... here’s how it works**

The Python Harness is the next generation of the patented DuraFlex Harness series. The shoulder straps are constructed of soft, cushioned tubular webbing; the lower torso straps of specially-formulated DuraFlex stretchable webbing; and the leg straps of lightweight, non-stretch webbing. In this combination, the Python Harness not only increases overall comfort, but holds its shape for ease of donning.

**1. Cushioned Tubular Webbing Shoulder Straps**
- Soft, rounded cushioned webbing minimizes possible irritation around the neck and shoulders
- Reduces stress to shoulders when using a tool belt
- No bunching, binding or kinking; improves comfort
- High visibility colors for added safety

**2. DuraFlex Webbing Torso Straps**
- Stretches with body movement for greater flexibility, mobility and less fatigue; in addition to providing added comfort
- Eliminates the need to frequently adjust; better fitting to increase productivity

**3. Tangle-Free Design**
- Holds shape for easier donning

**Thinking about comfort?**

Select from ten different models that feature fully-adjustable designs with cushioned comfort in the shoulders and stretchable comfort in the torso.

<table>
<thead>
<tr>
<th>Python Harness Model No.</th>
<th>Side D-Rings</th>
<th>Tool Belt Loops</th>
<th>Leg Strap Buckles</th>
<th>CSA Group</th>
<th>Occupations/Use</th>
</tr>
</thead>
<tbody>
<tr>
<td>P950</td>
<td>No</td>
<td>No</td>
<td>Mating A</td>
<td>A</td>
<td>Construction</td>
</tr>
<tr>
<td>P950-5</td>
<td>No</td>
<td>No</td>
<td>Tongue A</td>
<td>A</td>
<td>Roofing</td>
</tr>
<tr>
<td>P950-7</td>
<td>Yes</td>
<td>No</td>
<td>Mating A,P</td>
<td>P</td>
<td>Painter</td>
</tr>
<tr>
<td>P950-58</td>
<td>Yes</td>
<td>No</td>
<td>Tongue A,P</td>
<td>P</td>
<td>Positioning/Restraint</td>
</tr>
<tr>
<td>P950-77*</td>
<td>Yes</td>
<td>Yes</td>
<td>Mating A,P</td>
<td>P</td>
<td>Universal</td>
</tr>
<tr>
<td>P950-78*</td>
<td>Yes</td>
<td>Yes</td>
<td>Tongue A,P</td>
<td>P</td>
<td>Telecommunications</td>
</tr>
<tr>
<td>P950-94</td>
<td>No</td>
<td>Yes</td>
<td>Mating A</td>
<td>A</td>
<td>Utility</td>
</tr>
<tr>
<td>P950-95</td>
<td>No</td>
<td>Yes</td>
<td>Tongue A</td>
<td>A</td>
<td>Warehouse</td>
</tr>
<tr>
<td>P950-96</td>
<td>Yes</td>
<td>Yes</td>
<td>Mating A,P</td>
<td>P</td>
<td>Universal</td>
</tr>
<tr>
<td>P950-97</td>
<td>Yes</td>
<td>Yes</td>
<td>Tongue A,P</td>
<td>P</td>
<td>Telecommunications</td>
</tr>
</tbody>
</table>

*Also features built-in loops, removable tool belt, and 8 in. back pad.

Miller® DuraFlex® Python Harnesses meet all applicable OSHA, ANSI and CSA Group Codes (Canada) requirements. U.S. Patent no. 6,006,700 and other U.S. and Canadian patents pending.
Completing the Fall Protection Equation

While comfort and safety combine for increased productivity with DuraFlex Harnesses, we've also developed a full line of connecting devices, anchorages and training programs to provide the complete fall protection solution.

**Miller® BackBiter™ Tie-Back Lanyards**

- All-in-one lanyard with SofStop® Shock Absorber and cross-arm anchorage connector with the only SK™ Snap Hook able to withstand a 5,000 lb. gate load capacity from any angle

**Miller® Manyard™ II Shock-Absorbing Lanyards**

- Innovative stretchable webbing lanyards offer greater maneuverability and safety while minimizing potential tripping hazards

**Miller® MiniLite™ Fall Limiter**

- Compact, lightweight self-retracting lifeline arrests a free fall within inches

**Miller® MightyLite Self-Retracting Lifelines**

- A complete line of self-retracting lifelines available for any application with no annual factory recertification required

**Miller/Troll™ Fall Prevention and Protection Training Toolbox**

- A comprehensive training kit designed for safety professionals responsible for fall prevention and protection training

For additional DuraFlex product and ordering information, call Miller Customer Service to request your FREE full-color, 40-page “Gravity Kills...Defy It!” catalog.