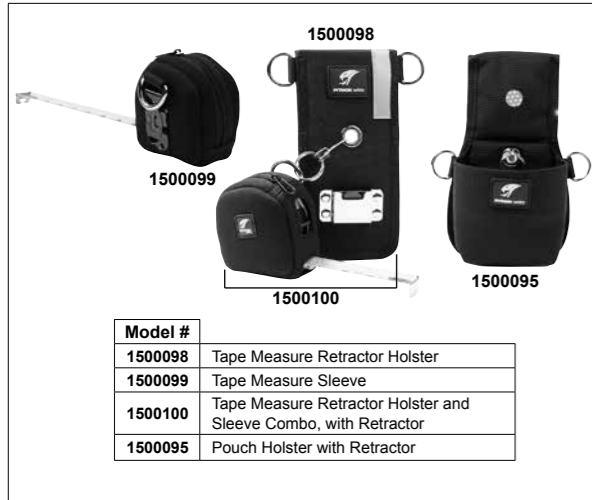




### Installation and Use Instructions for Python Safety Pouch Tool Holsters

This manual is intended to be used as part of an employee training program. These products are not to be used for worker fall protection.



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#### EN Python Tool Holsters

- Beacon™ High Visibility Reflectors on front and back.
- Tape Measure Sleeve conforms to size of most tape measures.
- D-Rings on sides of Sleeve and Pouch Holster are load-rated for 5 lbs (2.3kg).
- Pouch Holster holds tape measure and other small tools.
- Safety Retractor is included with 1500098 and 1500100. Retractor is load-rated for 1.5 lbs (0.7 kg) and extends up to 52 in. (132.1cm).

#### ✓ When to use a Tape Measure Sleeve or Tool Holster

- For fast job site access to tools.

#### ✗ When NOT to use a Tape Measure Sleeve or Tool Holster

- Do not use to holster tools that exceed D-Ring or Retractor load limits.
- When use of a Sleeve or Holster will interfere with safe working conditions.

#### Warnings

- All warnings, warning labels and instructions should be read and understood before using this product. Failure to do so may result in property damage, serious injury or death.
- All procedures shown in this instruction are for Python Safety products only.
- Python Safety attachment points require the use of an appropriate Python Safety Lanyard, Tether or Retractor for safe connection of the tool or equipment to another Python attachment point, the user or an anchorage. See specific Python Safety instructions for product installation, connection and use procedures.
- Do not use for worker fall protection or for climbing.
- Do not use if fall protection for tool components will interfere with the safe working condition or operation of the connected tool or equipment.
- If a tool is dropped or a load is forced onto the connection point, **inspect the tool and fall protection for tool components connected to the tool for damage.** This includes the attachment point, the lanyard and the anchor point. (Anchor point examples: tool holster, tool belt, tool bag, worker safety harness or anchor point such as a rail.) Look for torn stitching and for deformities and damage to any material. If damage is found, remove the affected items from service immediately and replace them.
- Inspect before, during, and after use to ensure fall protection for tool components are in good working condition and free from defects, cuts, tears, etc. See "Inspect Before Use" in this instruction manual. Never modify Python Safety products.
- Never exceed the maximum load rating stated on the Python Safety product label.
- Never connect individual tools that weigh more than 5 pounds (2.26 kg) to a person.
- Never attach tool lanyards or attachment points to a tapered surface.
- Never wrap fall protection for tool components around rough or sharp edges.
- Never attach multiple fall protection for tool components together (daisy chain).
- Never make a modification to a connected tool or equipment that will cause it to deviate from the manufacturer's specification.
- Always use proper personal protective equipment (PPE).
- Use extreme caution while working around rotating or moving equipment.
- To avoid the danger of electrical shock, use extreme caution when working around power equipment and connections.
- Read and understand product information and warning labels for all connecting lanyards and adapters.
- All connected tools and equipment must be properly maintained and inspected for defects or deterioration before each use.

#### Inspect Before Use

Python Safety equipment and components must be thoroughly inspected before, during and after each use. Any fall protection for tools component that has deformities, unusual wear or deterioration must be immediately removed from service and replaced. Inspect the entire surface of the component, carefully rotating it while visually inspecting for damage or wear that might affect its usefulness and dependability. Inspect material and stitching, hardware, D-Rings and fasteners. Confirm that carabiners, trigger snaps, retractors and other connectors operate properly.

#### How to use the Tape Measure Sleeve (Figure 1):

1. Unzip the Sleeve and insert the tape measure into the sleeve (a). Make sure that the tape end and tape lock are exposed through the openings in the Sleeve (b). Close the Sleeve zipper (c).

#### How to use the Tape Measure Retractor Holster (Figures 2 - 3):

2. Insert user's belt through the Retractor Holster belt loops (d).
3. Attach tape measure to the Retractor connection ring. Clip the tape measure on Holster. Tape measure (or tool) weight must not exceed 1.5 lbs (0.7 kg) when connected to the Retractor. Tools can also be tethered to the side D-Rings. Tethered tool weight must not exceed 5 lbs (2.3kg) when connected to the D-Rings.

#### How to use the Pouch Tool Holster with Retractor (Figures 4 - 5):

4. Insert user's belt through the Pouch Tool Holster belt loops (e).
5. Attach tool to the Retractor connection ring (f). Tool weight must not exceed 1.5 lbs (0.7 kg) when connected to the Retractor. Tools can also be tethered to the side D-Rings. Tethered tool weight must not exceed 5 lbs (2.3kg) when connected to the D-Rings.

#### After Use

After use, clean the Holster, Pouch and connected tool or equipment to remove dirt, corrosives or contaminants. Remove surface dirt with a wipe that has been moistened with a mild solution of water and soap or detergent. Work into a thick lather and clean the item. Wipe with a clean cloth and hang to dry away from excessive heat, steam, or sunlight.

Store in a clean and dry environment, free from fumes or corrosive elements. Proper care of safety equipment helps to ensure that it will operate effectively and to extend its service life.

#### In Case of a Dropped Tool

- If a tool is dropped or a load is forced onto the connection point, **inspect the tool and fall protection for tool components connected to the tool for damage.** This includes the attachment point, the lanyard and the anchor point. (Anchor point examples: tool holster, tool belt, tool bag, worker safety harness or anchor point such as a rail.) Look for torn stitching and for deformities and damage to any material. If damage is found, remove the affected items from service immediately and replace them.
- Incidents should be reported to your safety coordinator.

