INSPECTION	AND MAIN	ITENANCE	LOG
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MODEL NUMBER

DATE OF MANUFACTURE:	
DATE OF MAROTACTORE.	

Part Number	Comments	Inspector Name
perpection:		

Official periodic inspection must be made at least annually. The inspection must be performed by a qualified person other than the intended user. If severe weather or onditions exist then inspections must be carried out more frequently. All inspection esults must be logged in the space provided above.

- 1. Inspect unit for visible signs of damage or wear that could affect operation. For example: kinked or frayed cables.
- Make sure all labeling is affixed to the unit.
- 3. Check toggle and end termination operate smoothly with no metal burrs.
- 4. When reusing a previously drilled hole, inspect for debris or wallowing.
- 5. Record inspection results in the space provide above.

⁺ If any damage that could affect the strength or operation of the device, or unsafe conditions are found, proper disposal is required. The anchorage connector must be rendered unusable and then properly discarded.

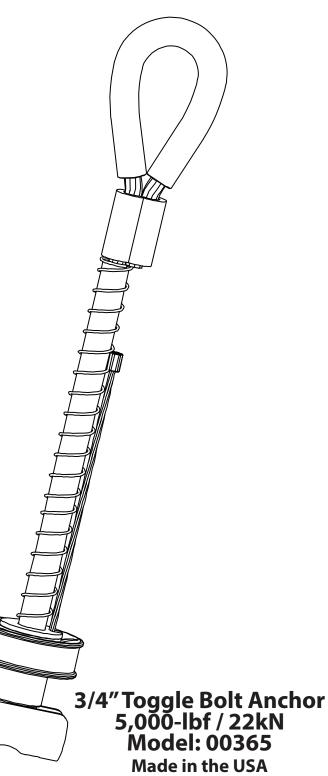
Product Warranty, Limited Remedy and Limitation of Liability

WARRANTY: THE FOLLOWING IS MADE IN LIEU OF ALL WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OR CONDITIONS OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Equipment offered by Guardian Fall Protection is warranted against factory defects in workmanship and materials for a period of one year from date of purchase.

LIMITED REMEDY: Upon notice in writing, Guardian Fall Protection will repair or replace all defective items at Guardian Fall Protection's sole discretion. Guardian Fall Protection reserves the right to require that the defective item be returned to its plant for inspection before determining the appropriate course action. Warranty does not cover equipment damage resulting from wear, abuse, damage in transit, failure to maintain the product or other damage beyond the control of Guardian Fall Protection. Guardian Fall Protection shall be the sole judge of product condition and warranty options. This warranty applies only to original purchaser and is the only warranty applicable to this product. Please contact Guardian Fall Protection technical service department for assistance.

LIMITATION OF LIABILITY: IN NO EVENT WILL GUARDIAN FALL PROTECTION BE LIABLE FOR ANY INDIRECT, INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES INCLUDING, BUT NOT LIMITED TO LOSS OF PROFITS, IN ANY WAY RELATED TO THE PRODUCTS **REGARDLESS OF THE LEGAL** THEORY ASSERTED.

GUARDIA FALL PROTECTION **PERFORMANCE SAFETY GEAR**



Read This Instruction Manual Carefully Before Using This Equipment.

User Instructions must always be available to the user and are not to be removed except by the user of this equipment. For proper use, see supervisor, User Instructions, or contact the manufacturer.



Compliant fall protection and emergency rescue systems help prevent serious injury during fall arrest. Users and purchasers of this equipment must read and understand the User Instructions provided for correct use and care of this product. All users of this equipment must understand the instructions, operation, limitations and consequences of improper use of this equipment and be properly trained prior to use per OSHA 29 CFR 1910.66 and 1926.503 or applicable local standards. Misuse or failure to follow warnings and instructions may result in serious personal injury or death.

PURPOSE

The 00365 is an anchorage connector designed to function as an interface between the anchorage and a fall protection, work positioning, rope access, or rescue system for the purpose of coupling the system to the anchorage. Any references to "anchorage connector" in this manual include, and apply to, the 00365.

USE INSTRUCTIONS

- in normal and emergency situations.
- 2. the safe use of the system and its components.
- 3. certification.
- 4. to a maximum of 6 kN (1350-lbf)
- 5.
- 6. requirements of OSHA 29 CFR 1910.66 and 1926.502.
- swing fall) before using.
- 8. a fall, or assures that users are able to rescue themselves. After a fall occurs the anchorage connector must be removed from service and destroyed immediately.

intended.

- The anchorage connector is designed for single user, with a capacity up to 400 lbs (181 kg) including clothing, tools, etc.
- The anchorage connector may be pulled in any direction shown in the LOADING CONDITIONS DIAGRAM. 2
- 3.
- Do not expose the anchorage connector to chemicals or harsh solutions which may have a harmful effect. 4.
- 5. Do not alter or modify this product in anyway.
- 6. injury, or death.
- 7.
- Do not remove the labeling from this product. 8.
- 9. All placements must be approved by an engineer or other qualified person.
- approved to be used with 5,000-lbf anchorage connectors.

COMPATIBILITY LIMITATIONS

Anchorage connector must only be coupled to compatible connectors. OSHA 29 CFR 1926.502 prohibits snaphooks from being engaged to certain objects unless two requirements are met: it must be a locking type snaphook, and it must be "designed for" making such a connection. "Designed for" means that the manufacturer of the snaphook specifically designed the snaphook to be used to connect to the equipment listed. The following connections must be avoided, because they can result in rollout* when a nonlocking snaphook is used:

- Direct connection of a snaphook to horizontal lifeline.
- Two (or more) snaphooks connected to one D-ring.
- Two snaphooks connected to each other.
- A snaphook connected back on its integral lanyard.
- A snaphook connected to a webbing loop or webbing lanyard.
- snaphook keeper to be depressed by a turning motion of the snaphook.

coupled. (ANSI Z359.1-2007) MAINTENANCE, CLEANING AND STORAGE

Cleaning periodically will prolong the life and proper functioning of the product. The frequency of cleaning should be determined by inspection and by severity of the environment. Clean with compressed air and/or a stiff brush using plain water or a mild soap and water solution. Do not use any corrosive chemicals that could damage the product. Wipe all surfaces with a clean dry cloth and hang to dry, or use compressed air. When not in use, store anchorage connectors in a cool, dry, clean environment, out of direct sunlight and free of corrosive or other degrading elements.

IMPORTANT!!!

🔊 WARNING 🔊

1. A user must be of sound mind and body to properly and safely use this equipment in normal and emergency situations. Users must have a physician ensure they are clear of any medical conditions that may affect the proper and safe use of this equipment

Before using a personal fall arrest system, user must be trained in accordance with the requirements of OSHA 29 CFR 1910.66 in

Use only with ANSI/OSHA compliant personal fall arrest or restraint systems. The anchorage must have the strength capable of supporting a static load, applied in the directions permitted by the system, of at least 5,000-lbf (22kN) in the absence of

The user shall be equipped with a means of limiting the maximum dynamic forces exerted on the user during the arrest of a fall

Use of this product must be approved by an Engineer or other qualified person to be compatible with any and all structural & operational characteristics of the selected installation location and system to be connected to this anchorage connector. The anchorage connector must be inspected prior to each use for wear, damage, and other deterioration. If defective components are found the anchorage connector must be immediately removed from service in accordance with the

7. The anchorage connector should be positioned in such a way that minimizes the potential for falls and the potential fall distance during use. The complete fall protection system must be planned (including all components, calculating fall clearance, and

A rescue plan, and the means at hand to implement it, must be in place that provides the prompt rescue of users in the event of

USE LIMITATIONS: The anchorage connector shall not be used outside its limitations, or for any purpose other than that for which it is

The anchorage connector is designed to be used in temperatures ranging from -40° F to $+130^{\circ}$ F (-40° C to $+54^{\circ}$ C).

Caution must be taken when using any component of a fall protection, work positioning, rope access, or rescue system near moving machinery, electrical hazards, sharp edges, or abrasive surfaces, as contact may cause equipment failure, personal

Do not use/install equipment without proper training by a "competent person" as defined by OSHA 29 CFR 1926.32(f).

Additional requirements and limitations may apply depending on anchorage type and fastening option utilized for installation.

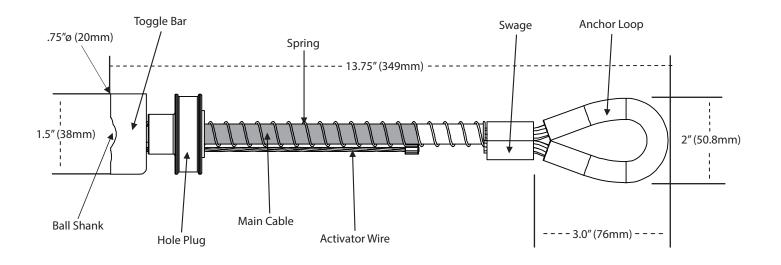
10. This anchorage connector should not be used as part of a horizontal lifeline system that has not been designed and or

11. The anchorage connector should only be used for personal fall protection and not for lifting equipment.

• Improper dimensions of the D-ring, rebar, or other connection point in relation to the snaphook dimensions that would allow the

*Rollout: A process by which a snaphook or carabiner unintentionally disengages from another connector or object to which it is

INSTALLATION:



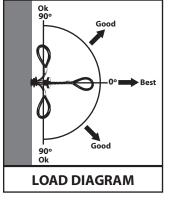
PERFORMANCE:

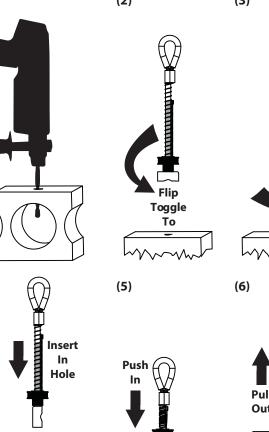
Static Tensile Strength: 5000-lbf (22kN) Maximum Capacity: one worker with max weight of 400-lbs when used as a single point anchorage connector for personal fall arrest or restraint system.

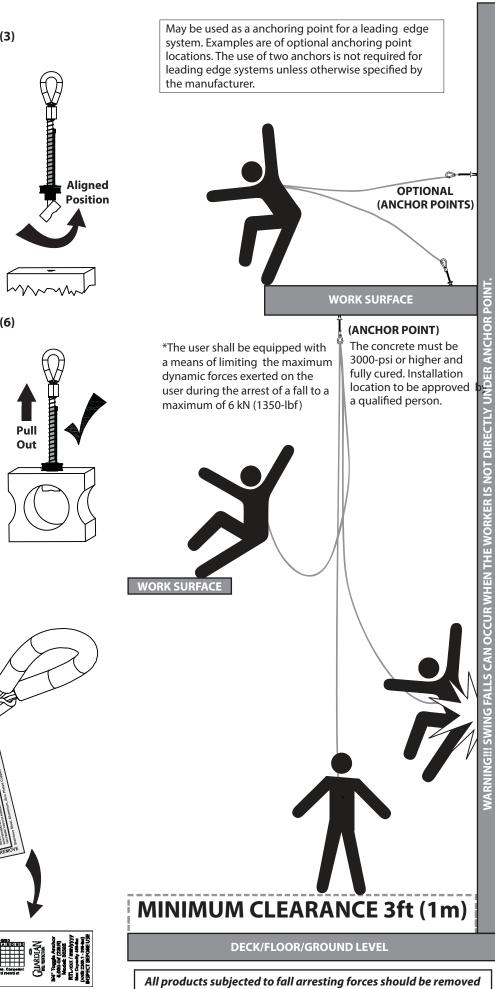
DIMENSIONS: Weight: .45-lbs (207g) Length: 13.75" (349mm) Diameter .75 (19mm)

REGULATORY COMPLIANCE: ANSI Z359.1-2007, ANSI Z359.7-2011 OSHA 1926.502, OSHA 1910.66 EN 795:2012 Class A

COMPONENT MATERIALS: Aluminum: Hole Plug, Trigger Aircraft Cable: Main Cable, ActivatorWire Polyurethane: Loop Cover Stainless Steel: Toggle Bar Zinc Plated Steel: Spring Zinc Plated Copper: Swage







INSTALLATION IN HOLLOW CORE CONCRETE:

- 1. Drill a 3/4" (20mm) hole in center of the hollow channel in the hollow core concrete. The hollow core concrete must be at least 5,000-psi (34.5 MPa) concrete with a web thickness of 1-3/4" (44.45mm) thick max 3". Works with 6" hollow core or larger.
- 2. Never drill any hole closer than 6" (152mm) to any edge or corner
- 3. Always inspect the hole carefully when reusing a previously drilled hole.
- **4.** Make sure the toggle bar is fully seated and in lock position. (See activation indicator illistration)
- 5. The hole plug should be full seated in the drilled hole in the concrete.

INSTALLATION IN STEEL:

- 1. Drill a 3/4" (20mm) hole in the steel flange. Steel flange must be at least 1/4" (6.4mm) thick max 3".
- 2. Never drill a hole closer than 1-1/2" (38mm) to any edge or corner.
- 3. When reusing a previously drilled hold always inspect the hole carefully.
- 4. Make sure the toggle bar is fully seated and in lock position. (See activation indicator illistration)

WARNING!!!

Location of installation of the toggle anchor must be approved by a Engineer or other qualified person to be compatible with any and all structural & operational characteristics of the selected installation location

