

**PERFORMANCE:**  
**Minimum Breaking Strength (MBS):** 5000-lbf (22kN)  
**Maximum Capacity:** One worker when used as a single point anchorage connector for personal fall arrest or restraint system

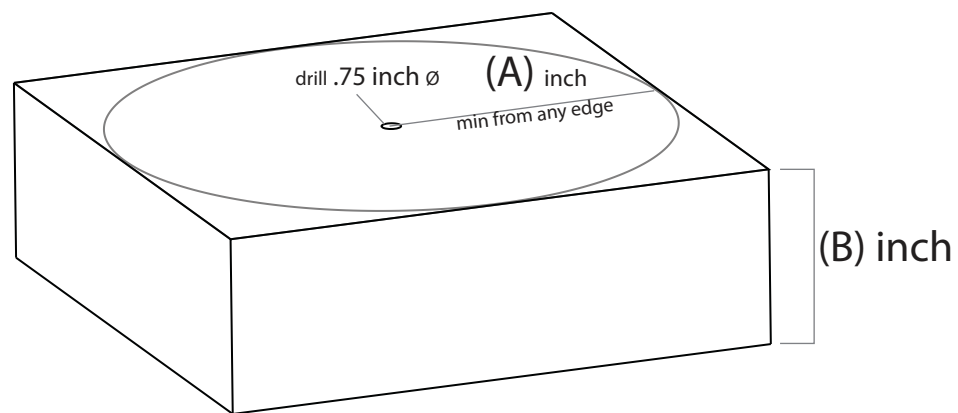
**DIMENSIONS:**  
**Weight:** .44-lbs (200g)  
**Length:** 11.75 inches (298.5mm)  
**Diameter:** 1.25 inch (31.5mm)

**REGULATORY COMPLIANCE:**  
 ANSI Z359.7-2019, ANSI Z359.18 Type A OSHA 29 CFR 1926.502, OSHA 29 CFR 1910.140

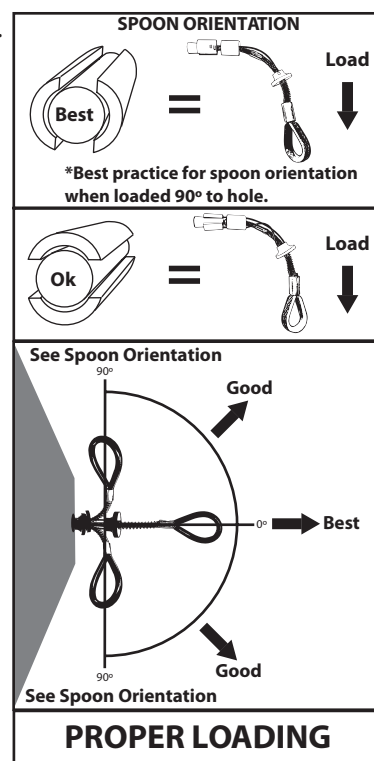
**COMPONENT MATERIALS:**  
**Aluminum:** Trigger  
**Aircraft Cable:** Main Cable, Activator Wire  
**Stainless Steel:** Cone, Spoons, Stop Sleeve, End Termination, Cleaning Ferrule  
**Zinc Plated Steel:** Spring, Hole Plug, Anchor Loop

**DRILLING & INSTALLATION INSTRUCTIONS:**

1. Drill a .75 inch (20mm) diameter hole at least 3.5 inches (89mm) deep. The drilled hole must be straight and perpendicular to the surface. Make sure the hole is of uniform diameter and free of peaks and valleys on the inner wall.
2. Blow hole clean with compressed air.
3. Always inspect the hole carefully when reusing a previously drilled hole.
4. When placing anchor, place your thumb inside the anchor loop and your first two fingers around the trigger. Squeeze fingers and thumb together till the trigger and spring fully compress.
5. Insert unit at least 3 inches (76 mm) deep into hole and release the trigger. Do not force.
6. Set the unit with a slight tug on the anchor loop.



HOLE DRILLING REQUIREMENT CHART	
(A) inch Minimum distance from edge/corner	(B) inch Concrete thickness
6 inches (15.3 cm)	12 inches (30.5 cm)
12 inches (30.5 cm)	5 inches (12.7 cm)



**REMOVAL INSTRUCTIONS:**

1. When removing anchor, place your thumb inside the anchor loop and your first two fingers around the trigger. Squeeze fingers and thumb together until the trigger and spring fully compress.
2. While squeezing the trigger, pull the anchor out of the hole.
3. If the anchor becomes stuck, lightly tap the hole plug while squeezing on the trigger to release.
4. If tool was required to remove the anchorage, inspect thoroughly for damage after removal. If damage is found, remove from service and destroy immediately.



**DO NOT REMOVE**

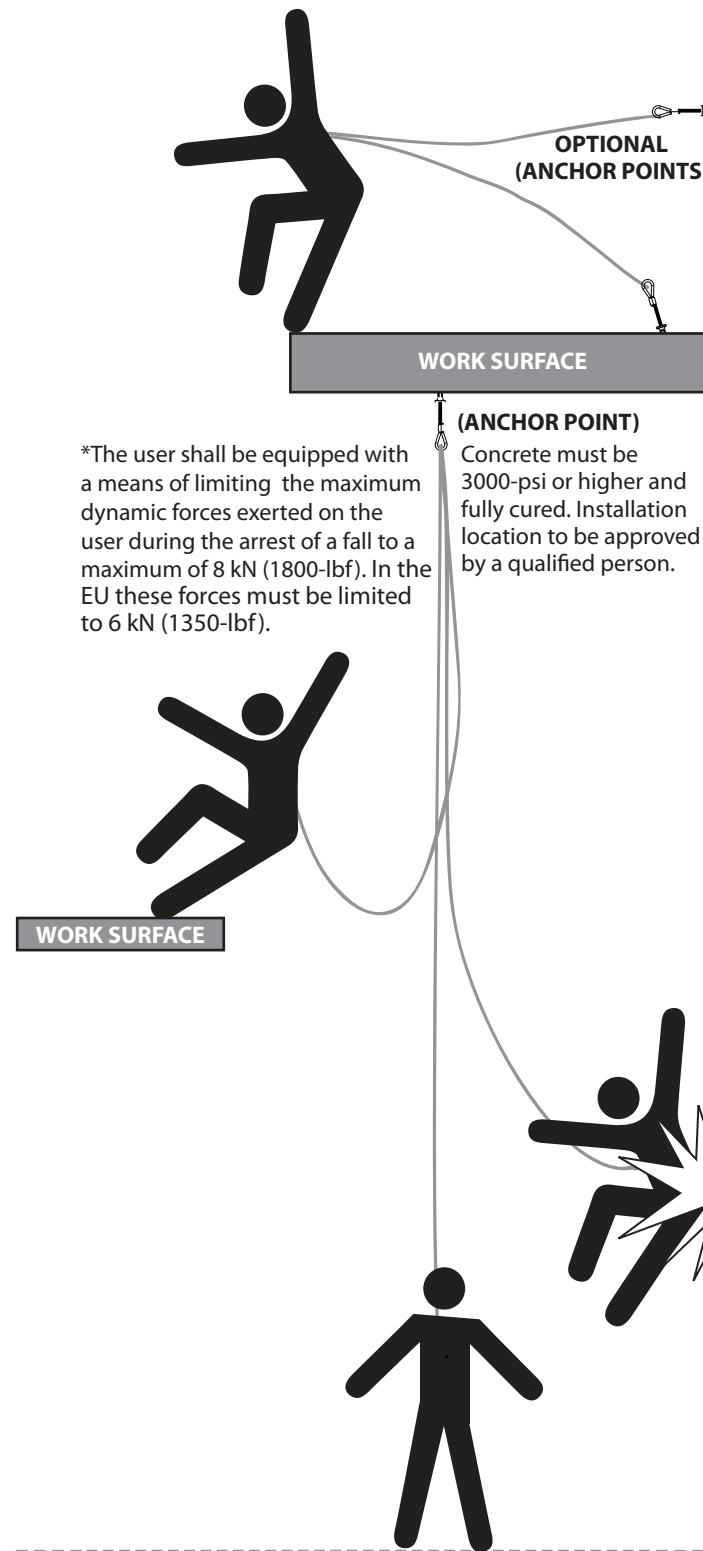
**WARNING:** ALL USERS OF THIS EQUIPMENT MUST READ AND UNDERSTAND ALL INSTRUCTIONS. FAILURE TO DO SO MAY RESULT IN SERIOUS INJURY OR DEATH. USERS SHOULD BE FAMILIAR WITH FEDERAL REGULATIONS GOVERNING THIS EQUIPMENT. ALL USERS OF THIS PRODUCT MUST BE PROMPTLY INSTRUCTED ON HOW TO USE THE DEVICE AND IN CONTACT WITH PHYSICAL HAZARDS (THERMAL, CHEMICAL, ELECTRICAL, ETC.). MAKE ONLY COMBIBLE CONNECTIONS.

**WERNER**

Compliance: OSHA 29 CFR 1926.502, OSHA 29 CFR 1910.140, ANSI Z359.18 Type A, ANSI Z359.7(119)

Removable Part  
 Model # 19260098  
 Batch # 000000  
 11880 1926 3171  
 INSPECT BEFORE USE

May be used as an anchor point for a leading edge restraint system. See optional anchor points below for example. The use of two anchors is not required for leading edge restraint systems unless otherwise specified by the manufacturer.



\*The user shall be equipped with a means of limiting the maximum dynamic forces exerted on the user during the arrest of a fall to a maximum of 8 kN (1800-lbf). In the EU these forces must be limited to 6 kN (1350-lbf).

**MINIMUM CLEARANCE 2 feet (.6m)**

DECK/FLOOR/GROUND LEVEL

All products subjected to fall arresting forces should be removed from service immediately!

WARNING!! SWING FALLS MAY OCCUR WHEN THE WORKER IS NOT DIRECTLY UNDER ANCHOR POINT.