



**Extremely Versatile  
and Easy-to-Use  
Anchor for  
Concrete Applications**

**Portable**

**Reusable**

**Durable**

**Safe**

# SAFLOK® CONCRETE WEDGE ANCHOR



## Extremely Easy Installation and Removal

Installation is simple and efficient, taking just seconds utilizing standard concrete tools.

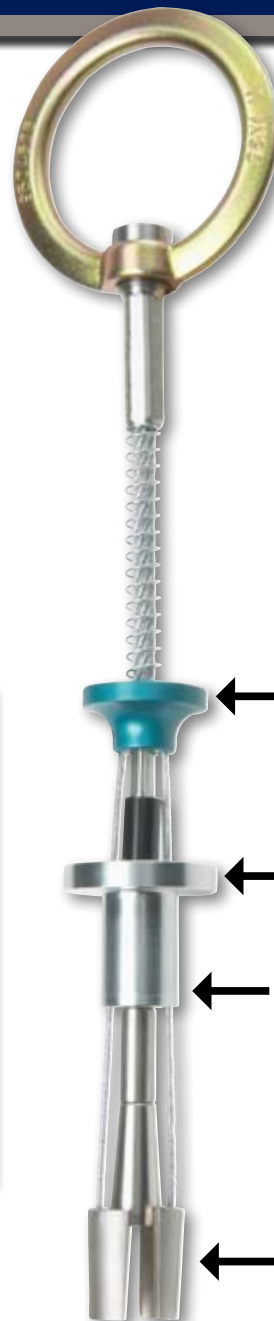
- Drill a 3" deep (7.6cm) hole with rotary hammer and 3/4" (19.05mm) drill bit.
- Pull up on the trigger until it's fully retracted.
- Insert anchor into hole until release plug seats against concrete surface.
- Pull on the D-ring to set the anchor in place and connect your personal fall arrest system.

Release of the anchor is just as fast. Simply push the release plug down and pull up on the trigger and your ready to move to the next location.



## Anchorage Requirements

The concrete must have a minimum compressive strength of 3000 psi (2,685 kPa). The concrete base material must be at least 5" (12.7cm) thick and the mounting hole location from the edge is dependent upon the concrete thickness and width (refer to instruction manual for complete details).



← **Swiveling Forged Steel Ring for Compatible and Safe Connections**

**5,000 lb. (22 kn) Fall Arrest Rated for Ultimate Security**

**Use Vertically or for Overhead/Ceiling Applications for Added Versatility**

← **Easy-Grip Trigger for Fast and Easy Operation**

← **Quick-Release Plug Provides Easy Release and Removal for Added Productivity**

← **Shielded Retractor Cables Protects Against Damage**

**Corrosion Resistant Stainless Steel and Aluminum Construction**

← **Conical Wedge Chocks Provide Superior Grip**

## Saflok® Concrete Wedge Anchor Models:

**2100085:** Saflok® Concrete Wedge Anchor

NOTE: In Canada, add a "C" at the end of the part number

## Specifications:

**Size:** 3/4 inch (19.05 mm) **Capacity:** 5,000 Lbs. (22 kN) **Rating:** Single user fall protection up to 310 Lbs. (141 Kg)  
**Weight:** 0.78 Lbs. (354 g) **Cable Material:** Galvanized Steel **Anchor Chocks & Shaft Material:** Stainless Steel **Release Plug Material:** Zinc Plated Steel **Trigger Material:** Aluminum **D-Ring Material:** Forged Steel **Standards:** OSHA 1926.502 and ANSI Z359.1-2007 and A10.32-2004.

## Capital Safety

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