



Saflok® Toggle Anchor

Description:

The Saflok® Toggle Anchor is a reusable anchor used for horizontal, vertical, or overhead applications. The versatile design can be used with precast concrete, precast hollow core concrete, or in steel flange applications. The anchor's toggle bar rotates after being inserted through a $\frac{3}{4}$ " (19.05 mm) mounting hole creating a secure anchor point. Compressing the spring with the hole plug rotates the toggle bar allowing immediate removal. The Toggle Anchor serves as the tie-off point for a fall arrest, work positioning, restraint, or personnel riding system.

Features & Benefits:

- Re-useable design maximizes your investment.
- Swiveling anchorage ring offers a safe, compatible and secure connection.
- Toggle position indicator ensures the anchor is properly seated in the hole.
- For use in both concrete and steel applications for added jobsite versatility.
- For added jobsite versatility, two anchors can be used as the endpoints for a horizontal lifeline system.

Models:

- **2100101** – Saflok® Toggle Anchor (USA)
- **2100102** – Saflok® Toggle Anchor (Canada)

Specifications:

- **Capacity:** One user – 310 lbs (140kg)
- **Mounting Requirements:**
 - **Precast Hollow Core Concrete:**
 - Compressive Strength: 5,000 psi (34.5 MPa)
 - Minimum Slab Thickness: 6 inches (15.24 cm)
 - Wall Thickness: 1.5 to 4.0 inches (3.81 to 10.16 cm)
 - Anchor Hole Minimum Edge/Corner Spacing: 6 inches (15.24 cm)
 - **Precast Concrete:**
 - Compressive Strength: 5,000 psi (34.5 MPa)
 - Thickness: 1.5 to 4.0 inches (3.81 to 10.16 cm)
 - Anchor Hole Minimum Edge/Corner Spacing: 6 inches (15.24 cm)
 - **Steel Flange:**
 - Thickness: 0.25 to 4.0 inches (0.64 to 10.16 cm)
 - Anchor Hole Minimum Edge/Corner Spacing: 1 inch (2.54 cm)
 - **Weight:** 0.65 lbs. (295 grams)
- **Materials:**
 - Swivel Ring: Forged Steel, Zinc Plated
 - Main Cable: Galvanized, 7 x 19
 - Hole Plug: Aluminum, Anodized
 - Toggle Bar: Stainless Steel
 - Rotation Cable: Galvanized
- **Breaking Strength:** 5,000 lbs (22kN)
- **Standards:** Meets OSHA and ANSI Z359.1

Capital Safety

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