

Titan Grip™ Portable/Reusable Anchorage Connector

Designed for use in concrete applications

- A **safe anchor point** is established when the Titan Grip™ anchor is inserted into a properly-sized, cured concrete hole
- The **reusable Titan Grip anchor** can be removed and simply re-installed in a new location
- Designed for **vertical or overhead/ceiling surface applications**
- Constructed of stainless steel, aluminum and other non-corrosive materials for a **longer service life**
- **Designed for use in cured concrete** with a compression strength of at least 3,000 psi
- **Color-coded** to differentiate fall protection from multi-use models per OSHA regulations



New!



Insert into a properly-sized, cured concrete hole.

Designed for **single user** fall protection applications. A safe 5,000 lb. (2268kg) anchor point is established by drilling a 3/4-inch (19mm) diameter hole in cured concrete and inserting the Titan Grip anchor.

A variety of connecting devices including a shock-absorbing lanyard or self-retracting lifeline can be attached to the Titan Grip.

Model No.	Size	Description
T496	3/4" (19mm)	5,000 lb. (2268kg) capacity for single user connection

Titan Beam Anchor

The Titan Beam Anchor connects horizontally to a wide range of I and H beam flanges from 3 inches (76mm) to 14 inches (358mm) wide. Once attached, the unit slides along the beam with the worker to provide increased safety, mobility and productivity.

Model No.	Description	Fits Flange Sizes	Thickness
T8811	Steel construction	5" (127mm) to 12" (305mm)	1-1/4" (31mm)
T8816-14	Aluminum & bronze construction	3" (76mm) to 14" (355mm)	1-1/4" (31mm)



T8811



T8816-14

Double-Pack Lanyards for use with Beam Anchors positioned at a worker's feet.

Model No.	Shock-Absorber Type	Number of Legs	Harness Connection	Anchorage Connection	Lanyard Length
T6111DP/6FT*	Pack-Type	One	Locking Snap Hook	Locking Snap Hook	6 ft. (1.8m)
T6121DP/6FT*	Pack-Type	Two	Locking Snap Hook	Locking Snap Hooks	6 ft. (1.8m)

*Keeps forces to 1,800 lbs. or less when attached at a worker's feet for up to 12 ft. free fall.

Titan ReadyRoofer® Fall Protection System

Lightweight, Full-Body Harness

- Fully adjustable, non-stretch harness (T4000)

Versatile, Reusable Roof Anchor w/Attachment D-Ring

- Easily installs on steep-pitched or flat surface roofs
- Reusable roof anchor

Compact Trailing Rope Grab

- Durable, corrosion-resistant, stainless steel construction
- Attaches anywhere on the lifeline
- Lightweight, easy-to-use design with hands-free operation

Shock-Absorbing Lanyard

- 3-foot (.9m) polyester web lanyard with integral shock absorber and two locking snap hooks

High-Strength Rope Lifeline

- 5/8-inch (16mm) diameter polyester/polypropylene rope with loop and locking snap hook
- 9,300 lb. tensile strength, treated to combat ultraviolet rays

Water-Proof Container

- Ideal for equipment storage



Model No.	Description
97197 BRFK25/25FT	ReadyRoofer Fall Protection System w/25' (7.6m) rope lifeline
97198 BRFK50/50FT	ReadyRoofer Fall Protection System w/50' (15m) rope lifeline
TBRFK75/75FT	ReadyRoofer Fall Protection System w/75' (23m) rope lifeline
TBRFK100/100FT	ReadyRoofer Fall Protection System w/100' (30m) rope lifeline

*For harness with tongue buckle leg straps, add a "T" to the base model number after the letter "K" (Ex. TBRFKT50/50FT)