

DUAL-RING CABLE TIE-OFF ADAPTER

**COMPATIBLE.
SECURE.
SAFE.**

**REPLACE
YOUR MATERIAL
HANDLING
SLINGS WITH
A FALL ARREST
RATED ANCHOR.**



TRUSTED, QUALITY FALL PROTECTION

PRODUCT SHEET

DUAL-RING DESIGN

EASILY SLIDE OR REPOSITION WITHOUT DISCONNECTING

Performance, Value and Safety

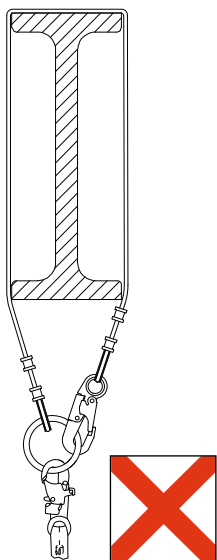
The Protecta® dual-ring cable tie-off adapter is a lightweight and extremely durable anchor designed to provide an alternative to "choker" style anchors, and is a safe replacement for material handling slings being used for fall protection.

- Reposition without disconnecting or loosening—simply slide
- Portable and reusable design provides added versatility
- Durable 6.35 mm galvanised construction for longevity

The dual-ring design provides a safe, compatible connection that is fall arrest rated for personnel, replacing incompatible "basket" type configurations such as those used with some slings, or slings requiring multiple hooks into a single connecting element, or connecting combinations of hooks or karabiners together.

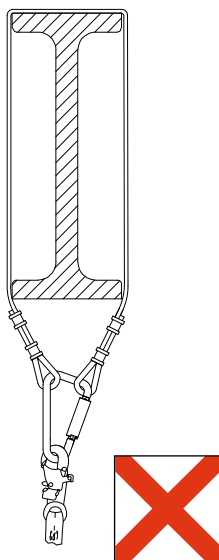
NOT RECOMMENDED:

Attaching more than one hook into a single connecting element (ref: AS/NZS 1891)



NOT RECOMMENDED:

Connecting combinations of hooks or karabiners together (ref: AS/NZS 1891)



RECOMMENDED: Protecta® offers a wide variety of safe, secure and compatible anchors including the dual-ring tie-off adapter and various web choker/pass-thru tie-off adapters.

Easily Repositioned

Slide anchor—no need to disconnect or loosen.

Fall Arrest Rated

For personnel use and peace-of-mind - 22kN

Extremely Durable

Galvanised steel construction

Built-In Karabiner

Self-closing, self-locking one-handed operation

Dual-Ring Design

Provides safe and compatible tie-off point

2190100

Models Available:

2190100 - 0.9m Dual-ring cable tie-off adapter

2190101 - 1.2m Dual-ring cable tie-off adapter

2190102 - 1.8m Dual-ring cable tie-off adapter

Specifications:

Hardware: D-rings - Zinc plated forged alloy steel, internal diameter = 55.6mm, 22kN tensile strength; Karabiner - steel, double action, autolock, 20mm gate opening, minimum breaking strength 22kN(body) 16kN(gate); Ferrules - aluminium, Thimbles - galvanised steel. **Wire Rope:** 6.35m, 7x19 galvanised wire rope. **Minimum Breaking Strength:** 22kN. **Capacity:** 141 kg (one person). **Weight:** 0.73 kg for 0.9m model. **Standards:** AS/NZS 1891.1. **Country of Origin:** U.S.A. **Special Instructions/Conditions of Use:** Reading user instruction manual prior to use is essential



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