

SPECIFICATION SHEET

Fall protection



KOSTO
BUILT STRONG • BÂTI SOLIDE

Galvanized Cable Anchor - Sling - Coated with PVC and 2"/ 3" pass-thru O-rings

CEK114

4' (1.2m)

CEK116

6' (1.8m)

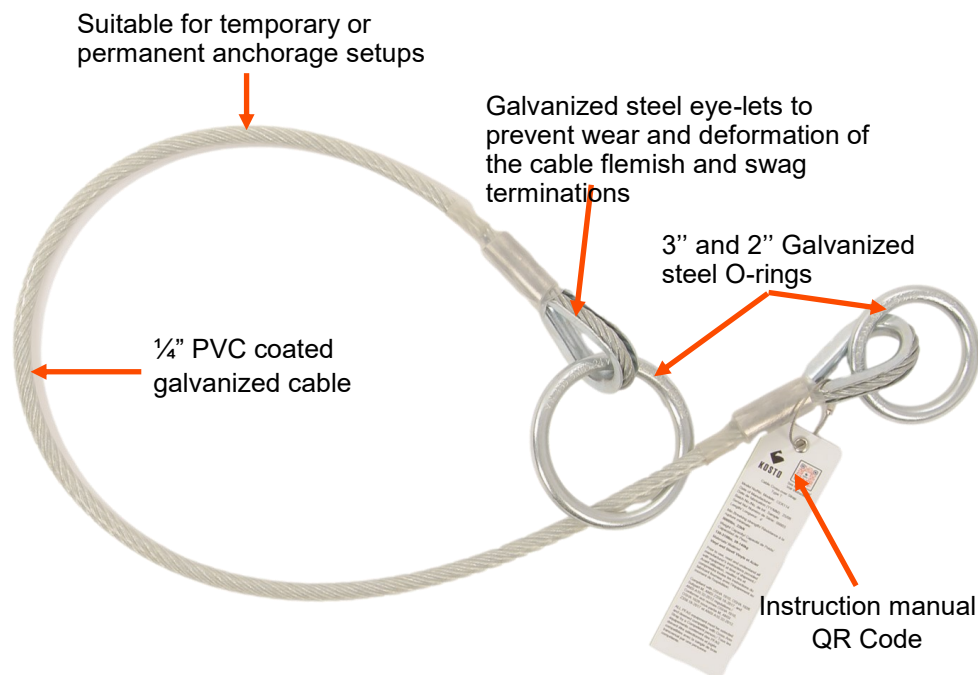
This **Galvanized Steel Cable Anchor Sling** is a reliable and versatile solution for creating secure anchor points in construction and industrial environments.

Made from 1/4" / 6mm **galvanized steel wire rope**, it offers excellent strength and corrosion resistance. The cable is coated with **durable PVC**, which helps prevent abrasion and environmental damage, extending the life of the sling in harsh conditions. The ends are terminated with a **flemish eye and a swage** ensuring exceptional safety and durability.

Certification

Meets and Exceeds

- ⇒ **ANSI Z359.18-2017**
- ⇒ **ANSI A10.32-2012**
- ⇒ **OSHA 1910, OSHA 1926 Subpart M**



Material

Cable type	Galvanized steel
Coating	Heavy-duty PVC
Eye-Rings	Galvanized steel
O-Ring	Galvanized steel

Capacity:

59-141kg (130-310lbs) (weight range including equipment)

Technical Data

- Minimum Breaking Strength : 5,000lbs, 22kN

Installation and Use

1

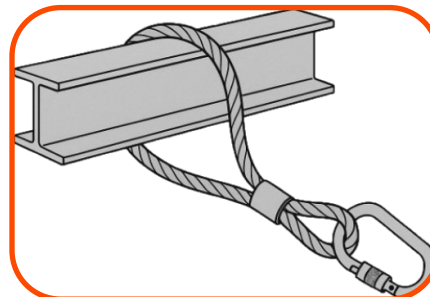
Wrap the Sling: Loop the cable around a solid, secure structure such as a steel beam, pipe, or other approved anchorage point. by passing the 2" O-ring through the 3" O-ring

2

Connect to O-Ring: Once wrapped, connect a CSA-compliant carabiner or other approved connector directly to the 2" O-ring.

3

Secure the System: Ensure the carabiner is properly locked and that the cable is snugly wrapped with no slack or movement around the anchor point.



4

Inspect Before Use: Always inspect the cable, coating, and terminations for signs of wear, corrosion, or damage before each use.

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Associate Products

Covers the ABC of fall protection: Anchor points, Body support (harnesses), Connecting devices (lanyards) - ensuring complete safety at height.

**Harness
CHK111**



**Harness XPRO
CHK211**



Connecting elements

Lanyards CLK



Self-Retracting Lifeline
CDK



RopeGrab
CCK330

Ropes
CCK400/
CCK450



**Anchor
CAK**



**Tool Lanyard
CAK030**



D-ring Extension
CCK118



**Carrying Bag
XKW030**



Carabiner
CSK106



Maintenance and Inspection

Maintenance

- Clean after each use to maintain safety and durability.
- Remove any dust, corrosive material or contaminants.
- If the fall protection system cannot be cleaned with clean water, use mild soap and water, then rinse and wipe dry.
- NEVER clean the fall protection system with corrosive materials.

Inspection

- Before EVERY use, inspect the fall protection system for defects.
- IMMEDIATELY remove the fall protection system from service if any defects or damage are found, or if it is exposed to fall arrest forces.
- At least every 12 months, a competent person other than the user shall inspect the harness.

Important

- Users of this equipment must read and follow all manufacturer instructions, labels, and warnings for each component of the complete system before use. If you do not understand any instructions, labels, or warnings related to the use or maintenance of this component, seek clarification before proceeding.
- This equipment is intended for use by trained personnel only. All users must be familiar with and adhere to applicable CSA, OSHA, and ANSI regulations.
- This product is part of a complete fall arrest system and must be used only with compatible equipment and connectors. Failure to use the proper connector may result in serious injury or death.
- Any system or component that has been subjected to a fall must be immediately removed from service and destroyed.
- A comprehensive fall protection plan must include provisions for the prompt rescue of a fallen worker.



CEK01
See Instructions