SPECIFICATION SHEETFall protection



Large Snap Hook 2.3in Gate Opening

CSK103

The Kosto snap hooks are essential components in personal protective equipment, designed to ensure secure and reliable connections in fall protection systems.

Zinc-coated snap hooks provide robust durability and excellent resistance to wear and rust, making them a dependable choice for demanding industrial applications. Available in various sizes, the snap hooks are engineered to meet different safety needs and anchorage configurations, ensuring optimal performance across a wide range of work environments.

When purchasing a lanyard or SRL, you can often choose the snap hook configuration that best fits your worksite needs. Always ensure the selected hook meets applicable safety standards (e.g., ANSI, CSA, or OSHA) and is rated for your specific application.

Certification

Meets and Exceeds

- ⇒ CSA Z259.12-16 (R2021) Class 1
- ⇒ ANSI Z359.12-2019

Material	
Snap Hooks	Zinc-coated steel

Capacity:

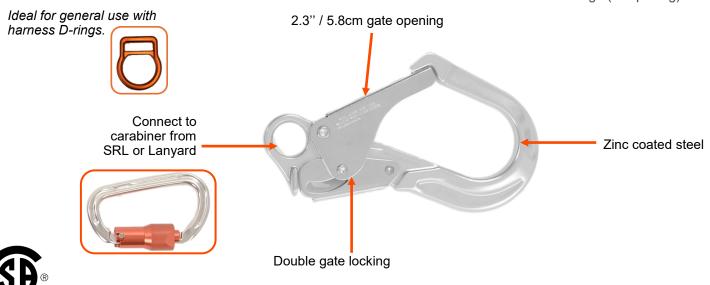
2300 kg (5000 lbs)

Technical Data

- Net Weight: 26.3oz. / 752g
- Minimum Tensile Strength: 5,000lbs, 22kN
- 100% proof loaded to 3600 lbs / 16kN
- · Gate type: double locking

Sizes available

- CSK101 / Small (3/4" opening)
- CSK102 / Medium (2" opening)
- CSK103 / Large (2.3" opening)
- CSK104 / Large Aluminum (2.3" opening)
- CSK105 / X-Large (3" opening)



Z259.12

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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.









Maintenance and Inspection

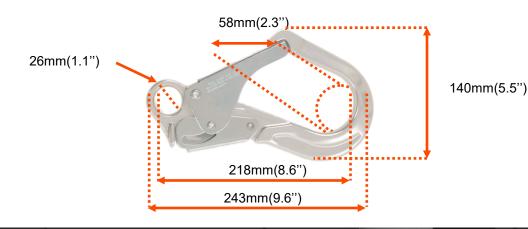
Maintenance

- 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.

Dimension





CSK10

See Instructions