

# Connectors • Carabiners & Snap Hooks

## Connectors

Snap hooks, rebar hooks, carabiners and D-rings are an integral component of fall protection. They provide the primary link between a component and an anchorage point. Super Anchor Safety supplies only high quality connectors certified to comply with ANSI Z359.12-09 and CSA Z259.12-11. To comply with Canadian Standards Association the connector will display a CSA mark. All connectors have a minimum tensile strength of 3,000lb and 3,600lb (16kN) gate strengths.

Connectors may be ordered separately or specified as a connector for custom assemblies.

## Steel Carabiners

Zinc plated Steel Carabiners have a twist lock gate that requires two functions to open. Steel carabiners have a higher tensile strength rating and smaller diameter body than aluminum carabiners.

## Rebar Hooks

Used primarily for rebar construction, these double locking connectors have larger gate openings

## Aluminum Carabiners

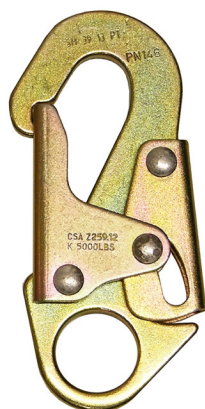
Anodized finish with twist lock gates that requires two functions to open. Preferred by most users because of their lighter weight compared to steel carabiners.

## Snap Hooks

The most common type of connector used in fall protection with double locking gates that requires two separate functions to open with industry standard zinc plating.

## D-Rings

Used primarily for harnesses, tie-off straps, lanyards and energy absorbers, our D-rings. D-rings may be ordered separately or specified as a connector for custom assemblies.



### No. 5005Z Steel Double Locking Snap Hook

Gate Strength	Proof Load	Min. Breaking	Net Wt.
3,600lb (16kN)	3,600lb (16kN)	5,000lb (23kN)	13.8oz

- Forged Steel Zinc Plated
- 23kN Tensile Strength
- 21mm Gate Opening

Compliance:  
OSHA 1926:502 ANSI-Z359.12-09/  
CSA-Z259.12-11

### No. 5009Z Double Locking Swivel Snap Hook with Fall Indicator

Gate Strength	Proof Load	Min. Breaking	Net Wt.
3,600lb (16kN)	3,600lb (16kN)	5,000lb (23kN)	17.6oz

- Forged Steel Zinc Plated
- 23kN Tensile Strength
- 21mm Gate Opening

Compliance:  
OSHA 1926:502 ANSI-Z359.12-09/  
CSA-Z259.12-11



Fall Indicator

### No. 5001Z Steel Auto-Lock™ Carabiner

Gate Strength	Proof Load	Min. Breaking	Net Wt.
3,600lb (16kN)	3,600lb (16kN)	5,000lb (23kN)	8.8oz

- Zinc Plated
- 25kN Tensile Strength
- 19mm Gate Opening

Compliance:  
OSHA 1926:502  
ANSI-Z359.12-09/  
CSA-Z259.12-11



### No. 5006Z Aluminum Auto-Lock Carabiner

Gate Strength	Proof Load	Min. Breaking	Net Wt.
3,600lb (16kN)	3,600lb (16kN)	5,000lb (23kN)	5.3oz

- Red Anodized finish
- 24kN Tensile Strength
- 22mm Gate Opening

Compliance:  
OSHA 1926:502  
ANSI-Z359.12-09/  
CSA-Z259.12-11



### No. 5000Z Aluminum Auto-Lock Captive Carabiner

Gate Strength	Proof Load	Min. Breaking	Net Wt.
3,600lb (16kN)	3,600lb (16kN)	5,000lb (23kN)	5.3oz

- Black Anodized Finish
- 23kN Tensile Strength
- 18.5mm Gate Opening

Compliance:  
OSHA 1926:502  
ANSI-Z359.12-09/  
CSA-Z259.12-11

