

Connectors • Carabiners

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 the anchorage point. Super Anchor Safety supplies only high quality connectors certified to comply with ANSI Z359.12-09 and CSA Z259.1211. To comply with Canadian Standards Association the connector will display a CSA mark. All connectors have a minimum tensile strength of 5,000lb(23kN) and 3,600lb(16kN) gate strengths.

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

Steel Carabiner

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.

Steel Auto-Lock™ Carabiner No. 5001-Z

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

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

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



Aluminum Carabiners

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

Aluminum Auto-Lock Carabiner No. 5006-Z

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



Aluminum Auto-Lock Captive Carabiner No. 5000-Z

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

