

# Connectors • Snap Hooks & D-Rings

## 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.

## Rebar Hooks

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

## D-Rings

Used primarily for harnesses, tie-off straps, lanyards and energy absorbers, our D-rings comply with ANSI Z359.12-09 and ANSI-Z359.12-11 for 5,000lb(23kN) minimum tensile strength and are 3,600lb(16kN) proof loaded. D-rings may be ordered separately or specified as a connector for custom assemblies.

## Fall Indicator Connectors

We offer 3,600lb gate strength snap hooks and rebar hooks with visual fall indicators. Designed to deploy when subjected to a free fall or other extreme force. Valuable for component inspections. Remove from service when the red indicator is visible.

### No. 5002Z Double Locking Swivel Rebar Hook with Fall Indicator.

Gate Strength	Proof Load	Min. Breaking	Net Wt.
3,600lb (16kN)	3,600lb	5,000lb (23kN)	33oz

- 23kN Tensile Strength
- Forged Steel Zinc Plated
- 65mm (2.5") 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	5,000lb (23kN)	17.6oz

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

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



### Fall Indicator In Service Position

Note: Rebar Hook 5002Z will show a green color.



### Fall Indicator Deployed

Note: Red is Visible



### No. 5004 Large D-Ring

1 ea. large D-ring.  
Pkg. Wt. 0.2 lb  
Compliance:  
OSHA 1926:502  
ANSI-Z359.12-09/  
CSA-Z259.12-11



### No. 5007 Small D-Ring

1 ea. small D-ring.  
Pkg. Wt. 0.2 lb  
Compliance:  
OSHA 1926:502  
ANSI-Z359.12-09/  
CSA-Z259.12-11



### No. 5011 Lanyard D-Ring

Yoke N-406 Forged Steel, heat treated

Proof Load	Min. Breaking	Net Wt.
3,600lb	5,000lb (23kN)	4oz (120g)

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

