

## Hooks & Connectors



- **Self-Locking Mechanisms:** Designed with double-action or triple-action gates to prevent accidental "roll-out" or detachment during a fall.
- **High Tensile Strength:** Forged from alloy steel or aluminium to meet strict load-bearing standards.
- **Corrosion Resistance:** Typically finished with zinc plating or chrome to ensure durability and functionality in harsh outdoor or industrial environments.
- **Ergonomic Design:** Shaped for easy handling with gloved hands, allowing for quick and secure one-handed operation while attaching to D-rings.

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## Lanyards

- **Shock Absorption:** Integrated energy absorbers significantly reduce the impact forces transmitted to the body during a fall arrest.
- **Durable Webbing:** Constructed from heavy-duty polyester or nylon webbing that is resistant to abrasion, UV light, and chemical exposure.
- **Versatile Lengths:** Available in fixed or adjustable lengths to suit specific work-at-height or positioning requirements.



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## Anchorage



- **Structural Integrity:** Must be capable of supporting at least 5,000 lbs per person attached to ensure a rock-solid point of safety.
- **Diverse Mounting Options:** Includes temporary beam clamps, permanent D-ring plates, and concrete anchors for various site conditions.
- **Strategic Placement:** Engineered to be positioned directly above the worker whenever possible to minimize the risk of a "swing fall".