

The rebar chain assembly is designed to provide free hands positioning when used in conjunction with a work-positioning harness or belt.

For further information, refer to the “Use and Maintenance Instructions” for rebar chain assembly.

FEATURE

- Very resistant to abrasion

APPLICATIONS

- Rebar work
- Work positioning on ladders and towers
- Tower climbing
- Wall forming
- Rebar tying
- Ladder climbing

APPLICABLE STANDARDS

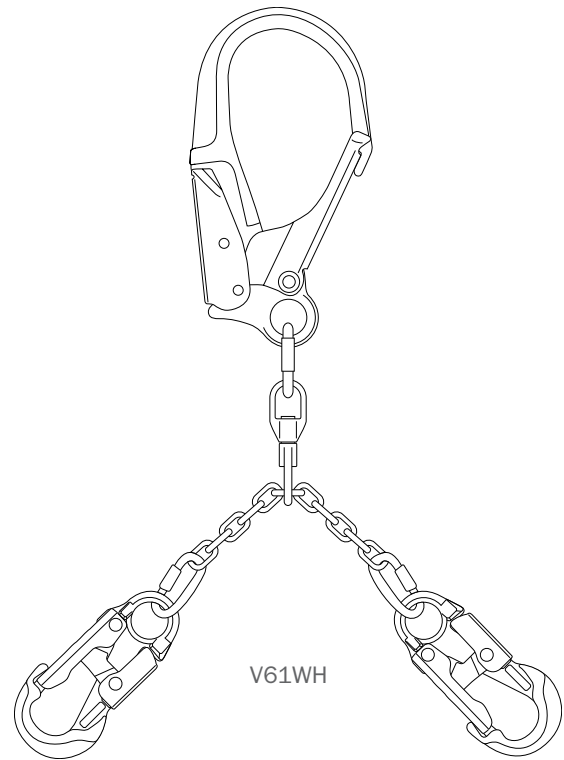
- Manufactured in accordance with ANSI, OSHA and CSA requirements.
- Meets and/or exceeds 5,000 lbs. (22.2 kN) strength requirements for anchorage point.
- Refer to specific standards as federal, state, local or provincial regulations may differ.

SIZES

- Point

AVAILABLE MODELS

- **V61WH** Rebar chain assembly with a ¾ in. (19 mm) self-locking snap hook at both ends, swivel link and 2¼ in. (57 mm) self-locking snap hook – overall length 25 in. (63.5 cm)



| PARTS | SPECIFICATIONS |
|---|--|
| CHAIN | Constructed of low carbon zinc plated steel |
| SWIVEL LINK | Constructed of forged steel Size: ¼ in. (6 mm) Tensile strength: 5,000 lbs. (22.2 kN) |
| QUICK LINK | Constructed of forged steel Size: ¼ in. (6 mm) |
| ¾-IN. (20 MM) SELF-LOCKING SNAP HOOK (43601 – Z HOOK) | Plating: zinc dichromate Proof-loaded 100% at 3,600 lbs. (16 kN) Tensile strength: 5,000 lbs. (22.2 kN) Gate strength: side and face 3,600 lbs. (16 kN) |
| 2¼-IN. (57 MM) SELF-LOCKING SNAP HOOK (43615 – H HOOK) | Plating: zinc dichromate Proof-loaded 100% at 3,600 lbs. (16 kN) Tensile strength: 5,000 lbs. (22.2 kN) Gate strength: side and face 3,600 lbs. (16 kN) |
| CAPACITY | 310 lbs. (140 kg), one person |

Specifications are subject to change without notice. Images are for illustrative purposes only.