



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

Features include:

- very resistant to abrasion

Available models:

- V61WL** Rebar chain assembly with a 3/4 in. snap hook at both ends, swivel link and 1 3/4 in. DL snap hook – overall length 24 in. (60 cm)
- V61WE** Rebar chain assembly with a 3/4 in. snap hook at both ends, swivel link and 2 1/4 in. DL snap hook – overall length 26 1/2 in. (67 cm)

PARTS	SPECIFICATIONS	APPLICABLE STANDARDS
Chain	Constructed of low carbon steel 5/0 coil twisted link, zinc plated	
Swivel link	Constructed of forged steel Size: 1/4 in. (6 mm)	
Quick link	Constructed of forged steel Size: 1/4 in. (6 mm)	
3/4 in. double-locking snap hook	Constructed of die-cut steel, zinc plated Tensile strength: 5,000 lbs. (22 kN)	ANSI Z359.1
1 3/4 in. double-locking snap hook	Constructed of drop-forged steel, zinc plated Tensile strength: 5,000 lbs. (22 kN)	ANSI Z359.1
2 1/4 in. double-locking snap hook	Constructed of die-cut steel, zinc plated Tensile strength: 5,000 lbs. (22 kN)	ANSI Z359.1
Capacity	310 lbs. (140 Kg) One person	