

Miller Rebar Positioning Assembly

Models: 6756RS and 6756RS-Z7

Description

Rebar chain assembly used for positioning. Comes with two locking snap hooks and one locking rebar hook.

Warning! This product is to be used for positioning only.

Materials

Hardware: Steel, Zinc Plated
Label Materials: Lexan and Valeron
Locking Snap Hooks: 3/4" (19mm) gate opening
Rebar Snap Hooks: 2 1/2" (63.5mm) gate opening
 *All hardware meets ASTM fifty-hour salt spray test requirements.

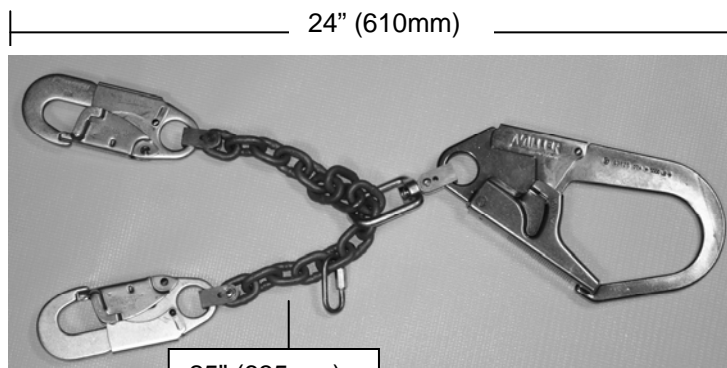
Technical

Max. Working Load: 310lbs (140.63kg)
Locking Snap Hooks: 5,000lbs (22kN)
Locking Rebar Hooks: 5,000lbs (22kN)

Certification

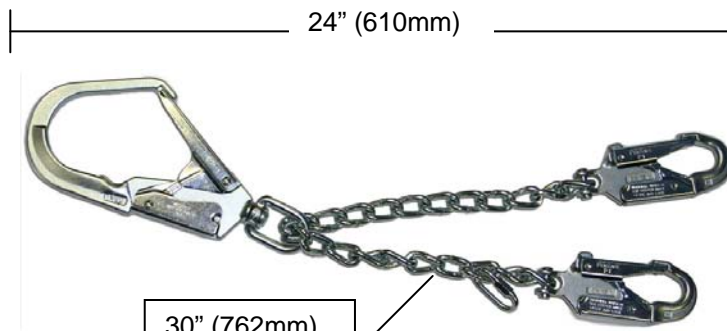
6756RS meets OSHA 1926.502, ANSI A10.32

6756RS-Z7 meets OSHA 1926.502, ANSI A10.32 and Z359-2007



25" (635mm)
chain length

6756RS-Z7



30" (762mm)
chain length

6756RS

Model Numbers	Description
6756RS	Rebar positioning assembly with intermediate swivel, twist link chain, two locking snap hooks and one locking rebar hook. It also includes a length adjuster.
6756RS-Z7	ANSI Z359-2007 compliant for connectors which meet the 3600lb gate requirements. Rebar positioning assembly with intermediate swivel, grade 80 chain, two locking snap hooks and one locking rebar hook. It also includes a length adjuster.



by Honeywell

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