

Miller Saf-T-Climb® Harness

Description

The Miller Saf-T-Climb® Harness was specifically designed for simplicity and comfort for use with the Miller Saf-T-Climb® ladder system. Bayonet buckles allow easy single action for a secure connection. The integral back/shoulder pad eliminates tangling of the harness straps, wicks away moisture, and provides all-day comfort.

Materials

Webbing:	Polyester
D-Rings:	Carbon steel
Bayonet Buckles:	Alloy steel
Padding:	Pro-Mesh embodied pad
Belt:	Vinyl Webbing
Grommets:	Brass
Elastic Keepers:	Elastic
Labels:	Valeron

Technical

Max. Capacity:	400 lbs (181 kg)
Minimum Tensile Strength:	
Webbing:	5,000 lbs (22kN)
*D-Ring:	5,000 lbs (22kN)

Compliance

Meets ANSI A10-32, OSHA 1910.66 and CSA Z259.10 requirements and is classified as AEPL.



Model Number	Description*	Belt Length
733-201-004	Saf-T-Climb® Universal Harness with small belt	32 in. to 38 in.
733-201-001	Saf-T-Climb® Universal Harness with medium belt	36 in. to 42 in.
733-201-002	Saf-T-Climb® Universal Harness with large belt	40 in. to 46 in.
733-201-003	Saf-T-Climb® Universal Harness with extra-large belt	44 in. to 50 in.

* All Saf-T-Climb Harnesses are equipped with lumbar support and a single back D-ring, single front D-ring, two side D-rings and two shoulder D-rings.



by Honeywell

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