

TECHNICAL DATA SHEET

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EXTREME FS596

6' Dual-Leg Stretch Low-Profile Shock Lanyard w/ Rebar Hooks



Features and Benefits	Fall arrest lanyard with two rebar hooks (connect to anchor points) and one snap hook (connects to harness D-ring). Elastic webbing allows for maneuverability. Rebar hook designed to fit Symons Form.
Length	4 ft (1.22 m) to 6 ft (1.83 m)
Weight	4 lbs (1.81 kg)
Weight Capacity	310 lbs (140.61 kg)
Attachment Point(s)	1 Snap hook - 2 Rebar hooks
Materials	 1.94 in (49.28 mm) Tubular polyester webbing 1 in (25.4 mm) core stretchable webbing 0.25 in (6.35 mm) shock cord Polyester stitching grade 10 Forged steel snap hook and rebar hooks, each: 3,600 lbs Gate-rated; Min breaking strength > 5,000 lbs
Applicable Standards	Meets OSHA 1926-502 - ANSI Z359.13-2009 - ANSI A10.32 2012