## Extender<sup>™</sup>Web Lanyards

## Extender Web Lanyards

Extender Series Web Loop Lanyards are designed to attach to a full body harness dorsal (rear) D-ring or side D-ring using a carabiner or snap hook. The opposite end is specified for attachment to a rope grab, Self Retracting Lifeline, tie-off strap or as an extension of another lanyard with a connector. Extenders are static and do not have energy absorbing properties. Several models provide connector options based on the user's preference. Service length varies by model from 17"–22". Manufactured by Super Anchor Safety at our Monroe, WA factory.

## **Features**

- Ideal length for rope grab positioning at the hip
- 2" x 10,000lb tensile strength polyester webbing
- PVC and webbing wear pads
- 3.0" length elastic webbing label keeper
- 3,600lb gate strength connectors
- English/Spanish Specification and Inspection labels
- Complies with ANSI Z359.1-07 and OSHA 1926:502



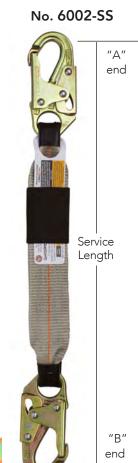


Full Body

Harness

Dorsal D-Ring

"A" end Connector



## Extender Web Lanyard Series

Model No.	Connectors		Service	
	A-end	B-end	$\Delta$ Length	wt/oz
6002-C	Alum-Carabiner	Small D-Ring	18"	11
6002-CL		Web Loop	17"	8
6002-CC	▲ Captive Carabiner	Captive Carabiner	22"	14
6002-S	Snap hook	Small D-Ring	19"	19
6002-SL		Web Loop	18"	17
6002-SS		Snap hook	22"	30

Δ Length is measured from "A" end to "B" end after attachment to harness D-ring ▲ Lightest weight single connector lanyards available. Note that service lengths and weights are approximate.

