# SUPER ANCHOR SAFETY®

## ExTender<sup>™</sup> Web Lanyards Instruction/Specification Manual 2025

## **VERSION**

Twist

Lock

Carabiner

Service

Length

Measured

From

A End

to

**B** End

Fig.1

**ExTender Attachment** 

**Full Body Harness** 

Dorsal D-ring

A End

Connector

6 Wear Pag

4

PID and

Inspection

Labels

028

Elastic Label

Keeper

Lanyard

Webbing

45

Wear Pad

6

**B End** D-ring

or Web Loop

**!WARNING TO USER!** 

#### **Material Specification** Webbing: 2" wide polyester

Min. Tensile Strength: 10,000lb(45kN)

Max User wt.: One person 310lb(140kg) including tools and equipment

Service Length: Approx. 18"

Connectors: Snaphook / carbiners 3.600lb(16kN) gate strength Connector Compliance: ANSI Z359.12-09/CSA Z259.12-16 ExTender Compliance: ANSI Z359.1-07/0SHA 1926.502 \*"Qualified or Competent Person" see OSHA definition.

#### **S**=Inspection Points **Specified Use**

Provides easy access to connect/disconnect PPE to the dorsal D-ring of a full body harness. See Figs.1,2,4 and 5.

#### **Energy Absorber (E/A) Requirement**

ExTender lanyards are static and do not absorb shock. Equipment attached to the ExTender must include a personal E/A or a Class 1 SRL or Class 2 SRL-LE. See Figs. 4,5. Attaching a personal E/A directly to an ExTender lanyard must be approved by a competent person.\*

#### Non-Specified Use

Do not attach ExTender lanyards to a harness side D-ring.

#### **Dee-Loop Models**

Dee-Loops are best suited for applications where the lanyard is not required to be removed frequently. Follow instructions shown at Figs. 3.0, 3.1, 3.2.

#### **Fall Protection Specification**

Fall Arrest: PPE must include an E/A as shown at Figs.4 and 5. Fall Restraint: Use as a connecting lanyard with a rope grab device provided there is no exposure to a free fall.

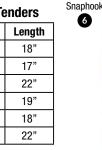
#### Table 1 Dee-Loop ExTenders

Part No.	B End	▲ Length
6002-D	Small D-ring	19"
6002-DC	$\triangle$ Carabiner	22"
6002-DL	Web Loop	18"
6002-DS	Snaphook	23"
6002-DCC	▲Carabiner 22"	

- △Anodized aluminum carabiner.
- ▲ Captive non-removable aluminum carabiner.
- ▲ Service length attached to harness dorsal D-ring.

#### Table 2 Snaphook/Carabiner ExTenders

Part No.	A End	B End	Length	
6002-C	△Carabiner	Small D-ring	18"	
6002-CL	△Carabiner	Web Loop	17"	
6002-CC	▲ Carabiner	<b>▲</b> Carabiner	22"	
6002-S	Snaphook	Small D-ring	19"	
6002-SL		Web Loop	18"	
6002-SS		Snaphook	22"	



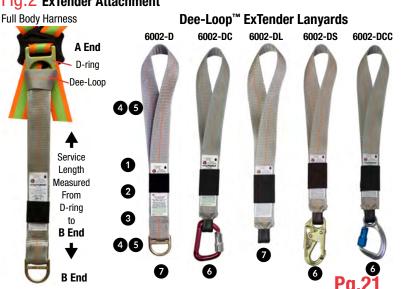
#### ExTenders w/Snaphook/Carabiner **Connectors**



6002-S 6002-SL 6002-SS



### Fig. 2 ExTender Attachment



#### **Dee-Loop Attachment**

Fig.3.0 Fig. 3.1 Fig.3.2 Feed Dee-Loop Feed Webbing Cinch Dee-Loop Thru D-ring and Thru Dee-Loop Tightly Fold Down Red Tracer **Faces** 0ut

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