

MAX Force™ Personal Energy Absorbers

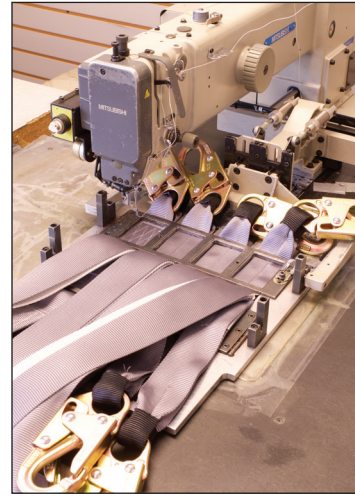
Energy absorbers are one of the most critical components for fall protection and are required by OSHA and CSA when workers are exposed to a free fall hazard. Energy absorbers (E/As) are manufactured with a special tear webbing that functions like a shock absorber, limiting the maximum arrest force during a free fall while slowing the worker's descent. SAS manufactures most of its energy absorbers at their CSA-certified factory at Monroe, WA, USA with their own professional sewing staff. Your assurance of the highest standard in quality control.

Specifications

- 100% Polyester Webbing
- Loop End Wear Pads
- Clear PVC Shock Pack Cover
- English/Spanish/French labels and manuals
- Serial numbered inspection label and fall indicator.
- Space to record date of first use
- 3,600lb Gate Strength ANSI/CSA Compliant Snaphooks and Carabiners

Compliance

- **ANSI Z359.13-13**
User wt.: 130-310lb
- **CSA Z259.11-17**
User wt.: 135-310lb
- Max. Arrest Force: 1,800lb
- Avg. Arrest Force: 900lb
- Length of Fall max. deployment: 66"
- Tear Webbing max. deployment: 48"



Shown with
No.6001-H
w/Hi-Viz™
Webbing
Full Body
Harness

E/A
No.6180
Service
Length
approx.
28"



**Retail
Package**



No.4083
Maxima™
Lifeline

No.4015
SuperGrab™
Rope Grab

E/A service lengths are designed to position the rope grab at the hip for easy-to-reach adjustment.

Choose The Model That Works Best for You

**Industry Standard
w/Class 1 Connectors**

**Fall Arrester
Rope Grabs**

**Ultra-Lite
Dee-Loop™**

