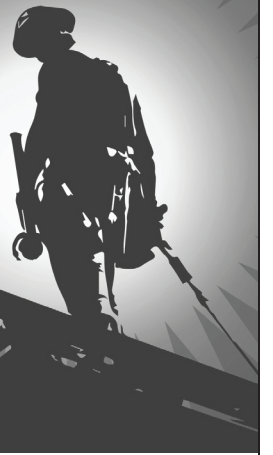


Flex™ Lanyards



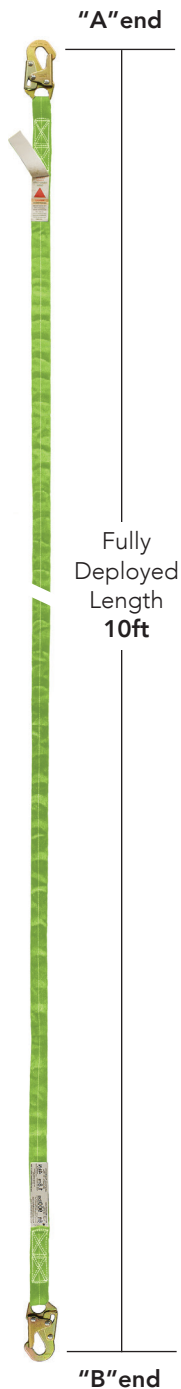
Flex™ Energy Absorbers are designed to expand and contract during use. They have an internal shock absorbing component to reduce free fall forces. Ideal for use with lift equipment or stationary work areas working with lift equipment.

Features

- Lightweight expandable service length up to 6ft
- Fall indicator and annual inspection label
- 3,600lb(16kN) gate strength connectors

Performance Specifications

User wt's: 130-310lb
 Max. Arrest Force: 1,800lb
 Max. Deployment: 48"
 Max. Free Fall: 6ft
 Fully Deployed: 10ft



△ Retail Box



Annual Inspection Label

△ No. 6503



PID Labels

Model:	No. 6501	DN (Fib)
Material:	Flex Lanyard Energy Absorber	ANSI
Service Length:	72"	OSHA
Deployment Length:	48"	
Max. Service Length:	6ft	
Max. Free Fall:	6ft	
Max. Arrest Force:	1,800lb	
Max. User Weight:	310lb	
Material:	Polyester	
Gate Strength:	3,600lb	
Inspection Date:		
Inspected By:		
Next Inspection:		

Ordering Information

Part No.	A-end	B-end	wt.	Service Lengths		
				Relaxed Length 4ft-5in	Max. Service Length 6ft	Fully Deployed Free-Fall 10ft
6501	Snaphook	Snaphook	2.5lb			
6502		Rebarhook	3.5lb			
6503		2 Snaphooks	4lb			
6504		2 Rebarhooks	6lb			

Compliance
 ANSI Z359.13-13
 OSHA 1926.502

Note: These lanyards may be supplied with green or black webbing.



Super Anchor Safety

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