

 FALLTECH<sup>®</sup>



**CTX**<sup>™</sup>  
LEADING EDGE

The new CTX™ Cable Class 2 Leading Edge Self-retracting Lifeline series provides the comfort, efficiency, and compliance you expect from FallTech, in an accessible package that is ready to work all day, everyday.

Class 2 Leading Edge

CTX™ Cable



### Compact Ergonomic Design

SRD design keeps retractable units elevated on the back to reduce fatigue and maximize productivity



### Low Profile Energy Absorber

Narrow shape reduces head build up and is rated for workers up to 310 lbs. including gear, tools, etc.



### Reduce Nuisance Lockups

Optimized for worker experience to get the job done on time



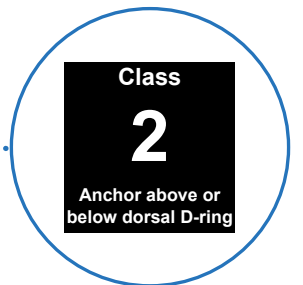
### Triple Action Connector

Proprietary aluminum alloy dorsal connector provides simplified push button attachment with visual locking indicators



### Fall Clearance Chart Labels

Comprehensive fall clearance charts and tables included inside the energy absorber cover offer easily accessible reference contributing toward safety at all times



### ANSI Z359.14-2021 Class 2 Compliant

Suitable for below D-ring tie-off up to five feet and leading edge exposures and hazards, including steel and precast concrete

83208TP3  
Patent Pending

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## Leg-end Connector

## Options



Steel Mini Rebar Hook



Steel Snap Hook



Steel Rebar Hook



Aluminum Rebar Hook



| 83208TPO



| 83208SP5

Part #	Single or Twin	Leg-end Connector
83208SP0	Single	Steel Mini Rebar Hook
83208SP1	Single	Steel Snap Hook
83208SP3	Single	Steel Rebar Hook
83208SP5	Single	Aluminum Rebar Hook
83208TP0	Twin	Steel Mini Rebar Hook
83208TP1	Twin	Steel Snap Hook
83208TP3	Twin	Steel Rebar Hook
83208TP5	Twin	Aluminum Rebar Hook

Performance Specifications	
ANSI SRL Class/Type	Class 2 SRL
Maximum Arrest Force	1,800 lb
Average Arrest Force	1,575 lb or less
Maximum Arrest Distance	42 in or less
Static Strength	3,600 lbs Minimum
ANSI User Capacity	One User up to 310 lbs. Max
OSHA User Capacity	One User up to 420 lbs. Max

Material Specifications	
Housing	Nylon
Lifeline	Galvanized Steel Wire Rope (Min. 3,600 lbs)
Leg-end Connector	Variable (5,000 lb min. strength with 3,600 lb min. gate strength)
Dorsal Connector	Aluminum Alloy (5,000 lb min. strength)
Relevant Standards	
ANSI	ANSI Z359.14-2021 Class 2
OSHA	1926.502, 1910.140

Discover the full selection of all  
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[www.FallTech.com](http://www.FallTech.com)



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Tools shown not included.

Product description and specifications  
herein may change without notice.

U.S. and International Patents Pending.

Part #480-00057

