

 FALLTECH®



FT-X™

LEADING EDGE CABLE

Patent Pending

Falltech® introduces the new, patent pending 8' FT-X™ Cable Class 2 Leading Edge Self-retracting Lifeline series engineered for those who will not compromise on safety, compliance, worker comfort, and efficiency when working at height.

8' Class 2 Leading Edge

FT-X™ Cable



Ergonomic Comfort Design

Compact design elevates the SRD connection points to align optimally with worker motion to minimize fatigue and increase productivity



Optimized Lock-up Speed

Internal mechanism design minimizes unintentional lockups to keep you moving freely with no interruption in productivity



SpeedLink™ Field Replaceability

Industry first field replaceable Class 2 Leading Edge SRL-P provides overall lowest cost of ownership and less equipment downtime. For twin FT-X SRLs the retractable unit with damaged lifeline or inspection failure can be immediately replaced on site easily and safely thanks to the simple SpeedLink™ mechanism and visual locking indicators



82808TP5
Patent Pending

Class
2
Anchor above or
below dorsal D-ring

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

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Retractable Units

Compact design keeps retractable units close to the body's center line to reduce fatigue and positions away from the back to minimize discomfort from rubbing or pressure from resting



Compact, Extended Capacity Energy Absorber

420 lb. worker rated extended capacity energy absorber's low-profile shape reduces heat and sweat build up and is protected by an abrasion resistant cover



Triple Action Connector

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



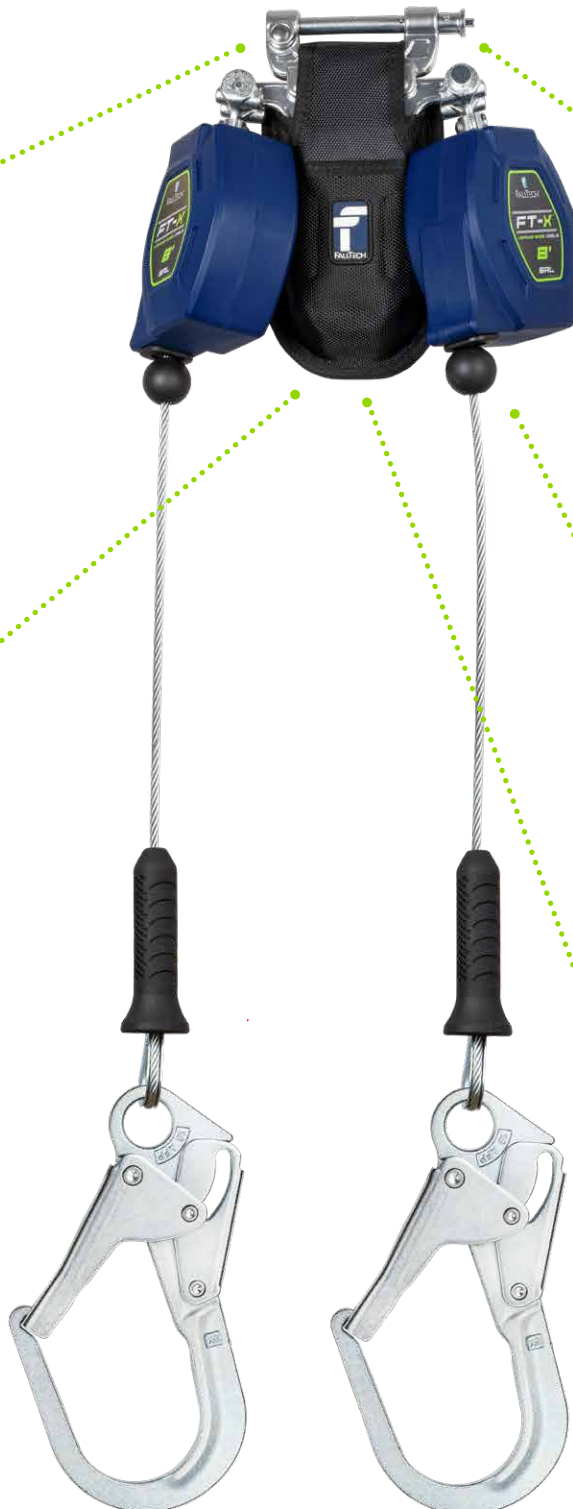
Lightweight, Durable Housings

Engineered housing material provides durability and flexibility at low weight. Dark blue color distinguishes the below D-ring and leading edge capability of FT Class 2 SRLs



Labels

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



82808TP3
Patent Pending

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Leg-end Connector

Options



Steel Mini Rebar Hook



Steel Swivel Mini Rebar Hook



Steel Snap Hook



Steel Swivel Snap Hook



Steel Rebar Hook



Steel Narrow Nose Rebar Hook



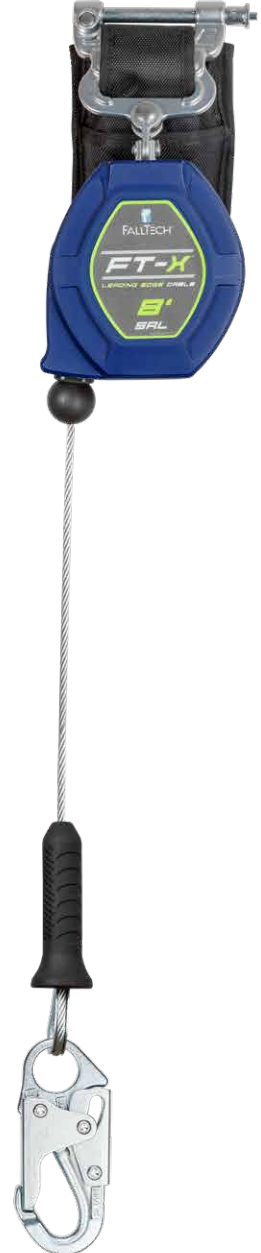
Aluminum Rebar Hook



Aluminum Carabiner



| 82808TPO

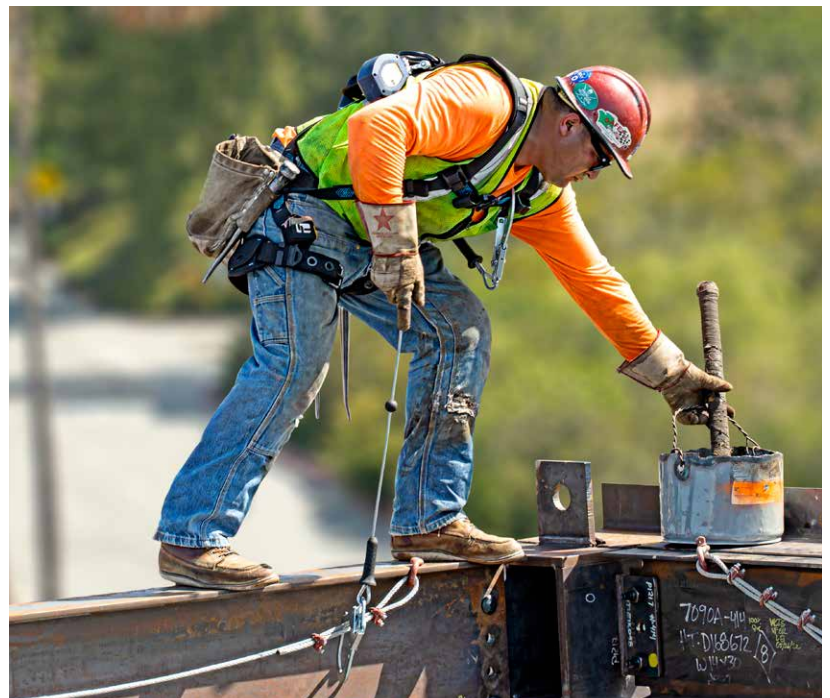


| 82808SP1

Part #	Single or Twin	Leg-end Connector
82808SP0	Single	Steel Mini Rebar Hook
82808SP0S	Single	Steel Swivel Mini Rebar Hook
82808SP1	Single	Steel Snap Hook
82808SP2	Single	Steel Swivel Snap Hook
82808SP3	Single	Steel Rebar Hook
82808SP3F	Single	Steel Narrow Nose Rebar Hook
82808SP5	Single	Aluminum Rebar Hook
82808SP6	Single	Aluminum Captive Eye Carabiner
82808TP0	Twin	Steel Mini Rebar Hook
82808TP0S	Twin	Steel Swivel Mini Rebar Hook
82808TP1	Twin	Steel Snap Hook
82808TP2	Twin	Steel Swivel Snap Hook
82808TP3	Twin	Steel Rebar Hook
82808TP3F	Twin	Steel Narrow Nose Rebar Hook
82808TP5	Twin	Aluminum Rebar Hook
82808TP6	Twin	Aluminum Captive Eye Carabiner
82808RP0	Replacement	Steel Mini Rebar Hook
82808SP0S	Replacement	Steel Swivel Mini Rebar Hook
82808RP1	Replacement	Steel Snap Hook
82808RP2	Replacement	Steel Swivel Snap Hook
82808RP3	Replacement	Steel Rebar Hook
82808SP3F	Replacement	Steel Narrow Nose Rebar Hook
82808RP5	Replacement	Aluminum Rebar Hook
82808RP6	Replacement	Aluminum Captive Eye Carabiner

Performance Specifications	
ANSI SRL Class/Type	Class 2 SRL-P
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



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our fall protection products at
www.FallTech.com



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Tools shown not included.

Product description and specifications
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