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FallTech[®] introduces the new Patent Pending, 8' FT-X[™] EdgeCore[™] Arc-Flash. The first Class 2 Arc Flash SRL-P to have ever been introduced. This Class 2 SRL-P is a true go anywhere, do anything device that is engineered for those who do not compromise on safety, compliance, worker comfort, and efficiency when working at height.

8' Class 2 SRL-P FT-X[™] EdgeCore



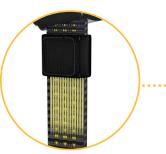
Retractable Units

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 Nomex[®] cover.



EdgeCore[™] Lifeline

Features a 100% Kevlar[®] version of FallTech's innovative EdgeCoreTM synthetic lifeline providing both arc flash AND leading edge protection.





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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. Black color distinguishes Arc Flash capability.



Labels

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

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8' Class 2 SRL-P FT-X[™] EdgeCore



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8' Class 2 SRL-P

FT-X[™] EdgeCore



Steel Mini Rebar Hook



Steel Snap Hook

Steel Swivel Rebar Hook



Steel Swivel Mini Rebar Hook



Steel Swivel Snap Hook



Dielectric Snap Hook



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84008TP0

84008SP0



3/2024

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Part #	Single or Twin	Leg-end Connector	Performance Specifications		Material Specifications	
84008SP0	Single	Steel Mini Rebar Hook	ANSI SRL Class/Type	Class 2 SRL-P	Housing	Nylon
84008SP0S	Single	Steel Swivel Mini Rebar Hook				
84008SP1	Single	Steel Snap Hook	Maximum Arrest Force	1,800 lb	Lifeline	EdgeCore™ (Kevlar®) (Min. 5,000 lbs.)
84008SP2	Single	Steel Swivel Snap Hook	Average Arrest Force	1,575 lb or less	Leg-end Connector	Variable (5,000 lb min. strength with 3,600 lb min. gate strength)
84008SP3S	Single	Steel Swivel Rebar Hook	Maximum Arrest Distance	42 in or less		
84008SPD1	Single	Dielectric Snap Hook			Dorsal Connector	Aluminum Alloy (5,000 lb min. strength)
84008TP0	Twin	Steel Mini Rebar Hook	Static Strength	3,600 lbs Minimum		
84008TP0S	Twin	Steel Swivel Mini Rebar Hook	-		Relevant Standards	
84008TP1	Twin	Steel Snap Hook	ANSI User Capacity	One User up to 310 lbs. Max	ANSI	Z359.14-2021
84008TP2	Twin	Steel Swivel Snap Hook	OSHA User Capacity	One User up to 425 lbs. Max	ASTM	F887-20
84008TP3S	Twin	Steel Swivel Rebar Hook			OSHA	1926.502, 1910.140
84008TPD1	Twin	Dielectric Snap Hook				
84008RP0	Replacement	Steel Mini Rebar Hook				
84008RP0S	Replacement	Steel Swivel Mini Rebar Hook				
84008RP1	Replacement	Steel Snap Hook				
84008RP2	Replacement	Steel Swivel Snap Hook				
84008RP3S	Replacement	Steel Swivel Rebar Hook				
84008RPD1	Replacement	Dielectric Snap Hook				

ARC-FLASH 🔥



Discover the full selection of all our fall protection products at www.FallTech.com

FALLTECH®

Tel / 323.752.0066

Fax / 323.752.5613

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Tools shown not included.

Product description and specifications herein may change without notice.

U.S. and International Patents Pending.





