



Calculate Your
Fall Clearance

AXIS
By FallTech®

84108SP1

8' FT-X® EdgeCore™ Class 2 Leading Edge Personal SRL-P, Single-leg with Steel Swivel Snap Hook

CONTACT SALES

The FT-X EdgeCore is a personal SRL in a class of its own, utilizing a streamlined design and revolutionary EdgeCore lifeline. Reinforced with Kevlar®, EdgeCore lifelines are stronger and lighter than comparable steel cables—delivering uncompromising leading-edge performance in the toughest environments. Precision-engineered for smooth, natural movement, the FT-X EdgeCore is the standard for Class 2 SRLs.

Features :

- EdgeCore™ lifeline is made from Kevlar® cables and a UV-resistant composite jacket, weighing 40% less than 3/16" galvanized cable used in most Class 2 SRL-P's
- Compact design elevates the SRDs to align optimally with worker motion, increasing both comfort and productivity
- Features comprehensive fall clearance charts and tables inside the energy absorber cover
- Internal mechanism design minimizes unintentional lockups to keep you moving freely and productively
- Suitable for below D-ring tie-off up to five feet and leading edge exposures and hazards, including steel and precast concrete
- Rated for workers weighing up to 420 pounds, including clothes, tools, gear, etc.
- AXIS™ enabled: Easily and accurately calculate minimum fall clearance with the AXIS safety calculator on your mobile device or computer
- Complies with ANSI Z359.14 2021 Class 2 SRL P. [Learn more and download White Paper](#)



Material Specifications	
Lifeline	EdgeCore™; 5,000 lb min. static strength
Energy Absorber	Polyester tear-away
Anchorage Connector	Plated alloy steel; 5,000 lb min. static strength with 3,600 lb gate strength
Dorsal Connector	Aluminum alloy; 3,600 lb min.

Performance Specifications	
Static Strength	3,600 lb min.
ANSI SRL Class/Type	Class 2 SRL P
Avg. Arrest Force	1,350 lb max.
Max. Arrest Force	1,800 lb
Max. Arrest Distance	42"
ANSI User Capacity	130 to 310 lb max.
OSHA User Capacity	130 to 420 lb max.

Compliant With:	
ANSI	Z359.14 2021
OSHA	1926.502 and 1910.66
CSA	Z259.2.2 2017