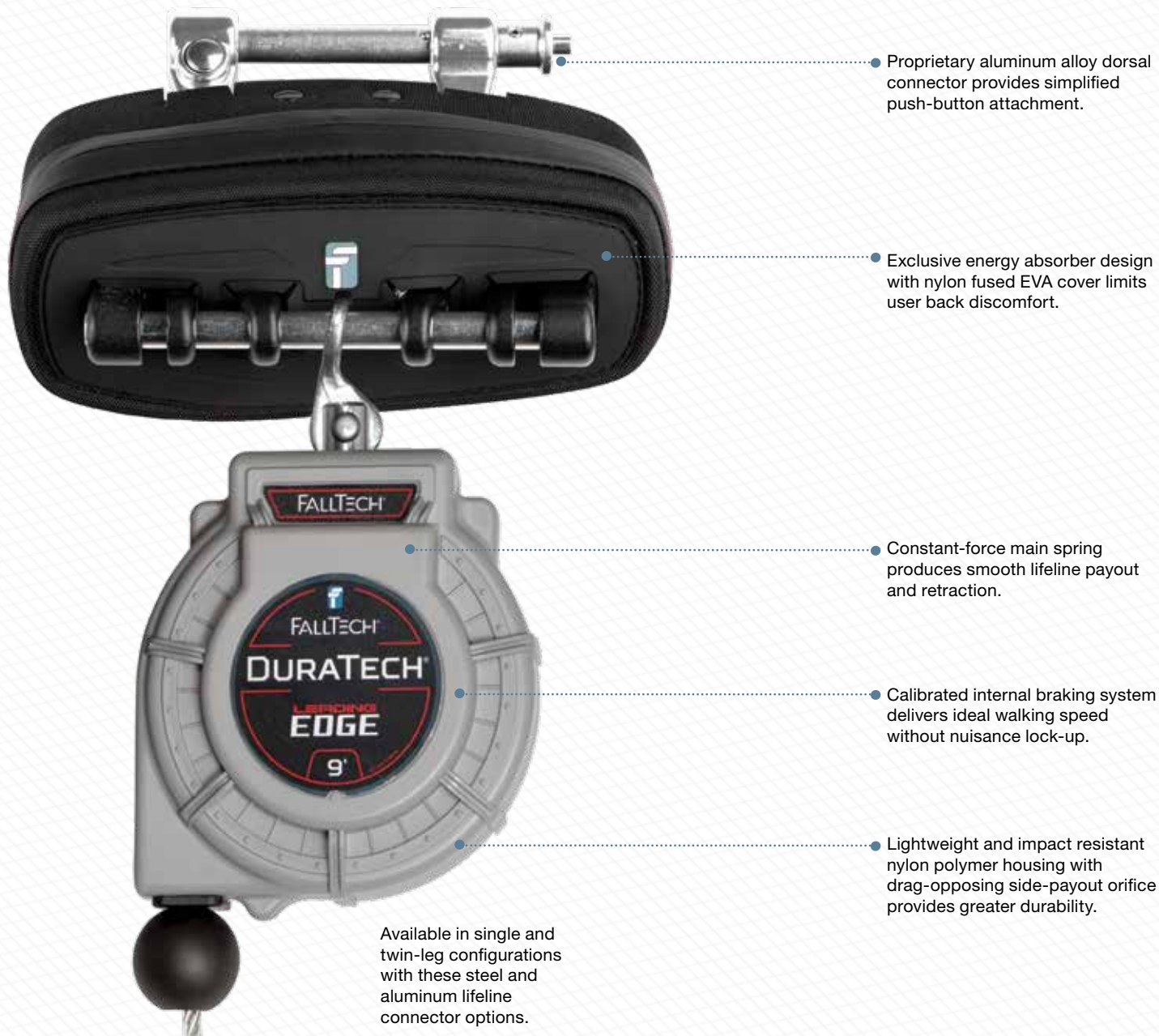




DURATECH® 9' PERSONAL LEADING EDGE SOLUTIONS

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DuraTech® Personal Leading Edge SRLs are uniquely designed for applications where sharp and abrasive leading edges commonly present additional fall hazards beyond typical at-height concerns.



1 Steel Snap Hook



3 Steel Rebar Hook



5 Aluminum Rebar Hook



6 Aluminum Carabiner



0 Mini Steel Rebar Hook

All rebar hooks feature Transverse Load rated gate strength.

DURATECH® 9' PERSONAL LEADING EDGE SOLUTIONS

DuraTech® Personal Leading Edge Self-Retracting Lifelines deliver cutting edge performance and unrivaled results through sensible design and precision engineering resulting in greater user versatility and productivity.



part # 83909TP3

Versatility

Overhead and 5' below D-ring anchorage, single and twin-leg configured steel and aluminum lifeline connectors and the 9' working length enables use in a wide range of applications and conditions.

Productivity

Calibrated walking speed brake system and constant-force main spring, twin-leg mobility with continuous tie-off, simplified push-button harness attachment and our off-back energy absorber placement collectively result in improved user output and efficiency.

DuraTech® Personal Leading Edge SRLs are available in these configurations:

Part #	Lifeline Legs	Lifeline Connectors
83909SP1	Single-leg	Steel Snap Hook
83909SP3	Single-leg	Steel Rebar Hook
83909SP5	Single-leg	Aluminum Rebar Hook
83909SP6	Single-leg	Aluminum Carabiner
83909TP1	Twin-Leg	Steel Snap Hooks
83909TP3	Twin-Leg	Steel Rebar Hooks
83909TP5	Twin-Leg	Aluminum Rebar Hooks
83909TP6	Twin-Leg	Aluminum Carabiners
83909TP0	Twin-Leg	Mini Steel Rebar Hook

DURATECH® 9' PERSONAL LEADING EDGE SOLUTIONS

Performance Specifications	
ANSI SRL Class	B
Average Arrest Force	1,125 lbs. Max.
Max. Arrest Distance	54" or less
Max. Arrest Force	1,800 lbs.
Static Strength	3,000 lbs. Minimum
User Capacity	310 lbs. Maximum

Materials Specifications		
Cable Lifeline	3/16" Galvanized Steel	3,400 lbs. Static Strength
Lifeline Connector	Plated Alloy Steel and Aluminum Alloy	5,000 lbs. Static Strength, 3,600 lbs. gate strengths
Housing: Nylon Drum: Aluminum Pawls: Stainless Steel		

Relevant Standards	
ANSI	Z359.14-2014 LE
OSHA	1926.502, 1910.66

Rebar hooks feature Transverse Load rated gates.

