

# DURATECH® 10'

SELF-RETRACTING DEVICE

## Rugged. Versatile. Reliable.

FallTech's DuraTech 10' Web Self-Retracting Device (SRD) is a compact, long-lasting SRD that's built to work in the harshest environments and to outlast the competition.

- Average arrest forces under 900lbs; 44" stopping distance
- Internal brake eliminates need for bulky external shock pack
- Impact-resistant over molded side-walls
- Integral Visual Load Impact indicator
- Cycle-tested, high-performance main spring
- Lightweight, without sacrificing durability

Third-party tested, and compliant with ANSI Z359.14, the DuraTech 10' Web SRD is a tough-built Class B device with a glass-reinforced polycarbonate housing; premium abrasion-resistant webbing and fast activating inertial brake system. Fit with a swiveling aluminum eye to reduce twisting, and available with a wide variety of steel or lightweight aluminum connectors, the DuraTech 10' is versatile and rugged enough to meet the toughest jobsite requirements.



### SWIVEL EYE CONNECTORS

ALL CONNECTORS COMPLY WITH ANSI Z359.12 - 2009



STEEL  
CARABINER



ALUMINUM  
CARABINER



STEEL  
SNAP HOOK



STEEL  
REBAR HOOK



ALUMINUM  
SNAP HOOK



ALUMINUM  
REBAR HOOK

Part #s	Housing Swivel Eye Connectors			Leg-End Connectors				Finished Total Length	
	A	C	G	1	3 <sup>(1)</sup>	4	5 <sup>(2)</sup>	Retracted	Extended
	None; Swivel-eye only	Steel Carabiner w/Captive Pin	Alum. Carabiner w/captive pin	Steel Snap Hook	Steel Rebar Hook	Aluminum Snap Hook	Aluminum Rebar Hook		
82710SA1	●			●				17"	10' 0"
82710SA3	●				● <sup>(1)</sup>			21"	10' 4"
82710SA4	●					●		17"	10' 0"
82710SA5	●						● <sup>(1)</sup>	21"	10' 4"
82710SC1		●		●				21"	10' 4"
82710SC3		●			● <sup>(1)</sup>			25"	10' 8"
82710SG4			●			●		21"	10' 4"
82710SG5			●				● <sup>(1)</sup>	25"	10' 8"



1) These Leg-end Connectors may only be attached to the Anchorage

#### MATERIAL SPECIFICATIONS

**Webbing:** 80% Dyneema, 20% Polyester  
**Swivel Eye:** Aluminum  
**Spring:** Stainless Steel  
**SRD Housing:** Glass-filled Polycarbonate  
**Main Shaft:** Alloy Steel  
**Pawls:** Stainless Steel

#### PERFORMANCE SPECIFICATIONS

**Tensile Strength:** Min. 3,000 lbs  
**Max. Capacity:** 310 lbs.  
**Max. Deceleration:** 28"  
**Average Arrest Force:** Less than 900 lbs.  
**Max. Arrest Force:** 1,800 lbs  
**ANSI Class B**

#### RELEVANT STANDARDS

**OSHA:** CFR1926.502, CFR1910.66  
**ANSI Z359.14-2012**

#### WARNINGS

- Read, understand and follow all labels and instructions prior to use
- Inspect before each use
- Remove from service if there is evidence of damage or excessive wear
- Remove from service if there is any signs of activation
- For use up to Max. 2 ft below the user's dorsal D-ring