

DURATECH® 6'

SELF-RETRACTING DEVICE

NEVER COMPROMISE

UNYIELDING PERFORMANCE
UNCOMMON DURABILITY
UNCOMPROMISING SAFETY

Compact and durable, the DuraTech 6' web SRD has the stopping power of a full-sized unit without the added weight of an external shock-pack. The DuraTech 6' is built for the toughest work environments and in it for the long haul.





INTEGRAL SWIVEL EYE – REDUCES TWISTING

GLASS-REINFORCED POLYCARBONATE HOUSING – MORE DURABLE THAN TYPICAL PLASTIC HOUSINGS

IMPACT-RESISTANT OVER MOLDED SIDE-WALLS

FAST ACTIVATING INERTIAL BRAKE.
MAXIMUM DECELERATION - 28".
AVERAGE ARREST FORCE - 900 LBS.

INLINE VISUAL LOAD IMPACT INDICATOR

PREMIUM ABRASION-RESISTANT WEBBING

ALL CONNECTORS FEATURE 3,600 LB. GATE

SWIVEL EYE CONNECTORS

ALL CONNECTORS COMPLY WITH ANSI Z359.12 - 2009



**STEEL
CARABINER**



**STEEL
SNAP HOOK**



**STEEL
REBAR HOOK**



**ALUMINUM
REBAR HOOK**



**ALUMINUM
CARABINER**



**TRIPLE-LOCK
CARABINER**

DURATECH® 6'

SELF RETRACTING DEVICE

When it comes to safety, there are no second chances. The quick stopping power of the DuraTech 6' provides protection for lower fall clearances, and the shorter fall distance reduces arrest forces compared to traditional lanyards. Designed for all day wear, the DuraTech® 6' delivers a safety solution that yields maximum durability, versatility and productivity.

DURABILITY

Smallest SRD on the market with internal inertial brake mechanism

Cycle-tested, extremely durable main spring – outlasts the competition

Glass-reinforced polycarbonate housing – more durable than typical plastic housings

Tested for below D-ring anchorage connection (up to 2 ft)

VERSATILITY

Reduces fall distance for a wider range of work locations

Multiple connector choices to meet workplace demands

Single-leg SRDs deliver two methods of use; attached to the FBH and attached to an overhead anchor

Twin-leg SRD alignment clip provides interchangeability of single leg SRDs allowing for variable twin-leg configurations

PRODUCTIVITY

Lightweight SRD delivers greater mobility and reduced trip hazards vs traditional lanyards

No shock-pack to get in your way

30% lighter aluminum connectors reduce fatigue

Twin-leg SRD provides enhanced worker mobility and continuous anchorage connection



LEG-END CONNECTORS

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**STEEL
SNAP HOOK**



**SWIVEL
SNAP HOOK**



**STEEL
REBAR HOOK**



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REBAR HOOK**



**CAPTIVE EYE
CARABINER**

Single-leg Part #s	Housing Swivel Eye Connectors							Leg-End Connectors					
	A None; Swivel-eye only	B Steel Carabiner w/Captive Pin	(B) Carabiner with Alignment Clip	D Steel Snap Hook	E ₍₁₎ Steel Rebar Hook	F ₍₁₎ Aluminum Rebar Hook	G Alum. Carabiner w/captive pin	1 Steel Snap Hook	2 Steel Swivel Snap Hook	3 ₍₂₎ Steel Rebar Hook	4 Aluminum Snap Hook	5 ₍₂₎ Aluminum Rebar Hook	6 Alum. Captive-Eye Carabiner
82706SA1	●							●					
82706SA2	●								●				
82706SA3	●									● ₍₂₎			
82706SA4	●										●		
82706SA5	●											● ₍₂₎	
82706SA6	●												●
82706SB1		●						●					
82706SB2		●							●				
82706SB3		●								● ₍₂₎			
82706SB4		●									●		
82706SB5		●										● ₍₂₎	
82706SB6		●											●
82706SD1				●				●					
82706SD3				●						● ₍₂₎			
82706SE2					● ₍₁₎				●				
82706SF4						● ₍₁₎					●		
82706SF6						● ₍₁₎							●
82706SG5							●					● ₍₂₎	
82706SG6							●						●

Twin-leg Part #s	A	B	(B)	D	E ₍₁₎	F ₍₁₎	G	1	2	3 ₍₂₎	4	5 ₍₂₎	6
82706TB1			●					●					
82706TB2			●						●				
82706TB3			●							●			
82706TB4			●								●		
82706TB5			●									●	
82706TB6			●										●



- 1) These Swivel-eye Housing Connectors may only be attached to the Anchorage
- 2) 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

RELEVANT STANDARDS

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

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

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