

# DURATECH® & WRAPTECH® MINI SRDs

UNBELIEVABLY COMPACT.  
UNYIELDING PERFORMANCE.

Compact and lightweight, the DuraTech® 6' Mini SRD is a highly versatile self-retracting device providing fall protection solutions beyond the capabilities of normal lanyards. With a wide variety of connector options and enhanced anchorage range, the DuraTech® 6' Mini and 9' WrapTech® lifelines meet the fall protection challenges of nearly every work environment.



**72706SA5**  
DuraTech® 6' Mini

**74709SA8**  
WrapTech® 9' Mini

# DURATECH® 6' MINI

SELF RETRACTING DEVICE

Both single and twin-leg Mini SRD's allow an attachment range from overhead to 5' below the dorsal D-ring – outperforming traditional shock absorbing lanyards. Customizable, with multiple Steel and Aluminum leg-end and swivel-eye connector options, you can build your SRD for the way you work.

- Housing swivel-eye reduces lifeline leg twisting
- Durable, compact and impact resistant nylon housing
- Internal locking pawls provide quick and positive stopping action
- Dual-purpose integral shock absorber provides deceleration and visual fall event indication
- Abrasion resistant Dyneema lifeline webbing provides longer service life
- Light weight as low as 1.7 lbs. Typical arrest distances as low as 26"

310 lb Max. User Weight Capacity

Meets ANSI Z359.14-2012 Class B

Meets OSHA 1926.502 Regulations

## SWIVEL EYE CONNECTORS

FOR 6' DURATECH® AND SELECT 9' WRAPTECH®



STEEL  
CARABINER



STEEL  
SNAP HOOK



STEEL  
REBAR HOOK



ALUMINUM  
REBAR HOOK



ALUMINUM  
CARABINER



TRIPLE-LOCK  
CARABINER

# WRAPTECH® 9' SRD

FOR TIE-BACK ANCHORAGE

The versatile 9' WrapTech® SRD combines the performance benefits of the 6' Mini SRD plus, features a 3' jacketed tie-back leg and a 5k tie-back carabiner - eliminating the need for a separate anchor connector. With an anchorage capacity of up to 11" diameter, the WrapTech® SRD provides the greatest tie-back anchorage connection range available today.

- Versatile 9' working length (with tie-back leg)
- Attachment from overhead to 5' below the dorsal d-ring
- Durable, compact and impact resistant nylon housing
- Leg-end WrapTech® Carabiner with 5,000 lb gate strength ensures secure Tie-back connection
- Abrasion resistant jacketed tie-back leg and Dyneema lifeline provide longer life
- Dual-purpose integral shock absorber provides deceleration and visual fall event indication
- Typical arrest distances as low as 25"



310 lb Max. User Weight Capacity    Meets OSHA Regulations

## LEG-END CONNECTORS FOR 6' DURATECH®



STEEL  
SNAP HOOK



SWIVEL  
SNAP HOOK



STEEL  
REBAR HOOK



ALUMINUM  
SNAP HOOK



ALUMINUM  
REBAR HOOK



ALUMINUM  
CARABINER

## LEG-END CONNECTOR FOR 9' WRAPTECH®



STEEL 5K  
TIE-BACK  
CARABINER®

# DURATECH® 6' MINI

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	F <sub>(1)</sub> Steel Rebar Hook	F <sub>(1)</sub> Aluminum Rebar Hook	G Alum. Carabiner w/ captive pin	1 Steel Snap Hook	2 Steel Swivel Snap Hook	3 <sub>(2)</sub> Steel Rebar Hook	4 Aluminum Snap Hook	5 <sub>(2)</sub> Aluminum Rebar Hook	6 Alum. Captive-Eye Carabiner
72706SA1	•							•					
72706SA2	•								•				
72706SA3	•									• <sup>(2)</sup>			
72706SA4	•										•		
72706SA5	•											• <sup>(2)</sup>	
72706SA6	•												•
72706SB1		•						•					
72706SB2		•							•				
72706SB3		•								• <sup>(2)</sup>			
72706SB4		•									•		
72706SB5		•										• <sup>(2)</sup>	
72706SB6		•											•
72706SD1				•				•					
72706SD3				•						• <sup>(2)</sup>			
72706SE2					• <sup>(1)</sup>				•				
72706SF4						• <sup>(1)</sup>					•		
72706SF6						• <sup>(1)</sup>						•	
72706SG5							•					• <sup>(2)</sup>	
72706SG6							•						•

  

Twin-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	F <sub>(1)</sub> Steel Rebar Hook	F <sub>(1)</sub> Aluminum Rebar Hook	G Alum. Carabiner w/ captive pin	1 Steel Snap Hook	2 Steel Swivel Snap Hook	3 <sub>(2)</sub> Steel Rebar Hook	4 Aluminum Snap Hook	5 <sub>(2)</sub> Aluminum Rebar Hook	6 Alum. Captive-Eye Carabiner
72706TB1				•				•					
72706TB2				•					•				
72706TB3				•						• <sup>(1)</sup>			
72706TB4				•							•		
72706TB5				•								•	
72706TB6				•									•

## MATERIAL SPECIFICATIONS

Lifeline Web: 6,100 lbs 100% Dyneema  
 Swivel Eye and Main Shaft: Alloy Steel  
 Main Spring: Rolled Carbon Steel  
 Housing: Nylon  
 Pawls: Stainless Steel

## ANSI CLASS B PERFORMANCE SPECS

Arrest Distance: 54" or less  
 Avg Arrest Force: 1,125 lbs or less  
 Max Arrest Force: 1,800 lbs or less

## TYPICAL PERFORMANCE SPECS

OVERHEAD ANCHORAGE  
 Arrest Distance: 26"  
 Avg Arrest Force: 923 lbs  
 Max Arrest Force: 1,342 lbs

# WRAPTECH® 9'

Part #s	Housing Swivel Eye Connectors				Leg-End Connector
	A None; Swivel-eye only	B Steel Carabiner w/ Captive Pin	(B) Carabiner with Alignment Clip	G Alum Carabiner with captive pin	B 5K Tie-back Carabiner
747095A8	•				•
747095B8		•			•
747095G8				•	•
74709TB8			•		•

## MATERIAL SPECIFICATIONS

Lifeline Web: 6,100 lbs 100% Dyneema  
 Swivel Eye and Main Shaft: Alloy Steel  
 Main Spring: Rolled Carbon Steel  
 Housing: Nylon  
 Pawls: Stainless Steel

## OSHA REQUIREMENTS

Max Arrest Force: 1,800 lbs or less

## TYPICAL PERFORMANCE SPECS

OVERHEAD ANCHORAGE  
 Arrest Distance: 25"  
 Avg Arrest Force: 833 lbs  
 Max Arrest Force: 1,153 lbs

## 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