

# DURATECH®

## ARC FLASH SRD<sub>s</sub>

### Perform with Confidence

The DuraTech® (family) of Arc Flash Rated SRDs is designed to keep workers safe when working near energized electrical sources where an arc flash or an arc blast is a real possibility. Whether on a scissor lift or a bucket truck, FallTech Arc Rated SRDs offer superior durability with superior protection reducing work related injuries at heights.

DuraTech® Arc Flash rated SRD's come in a variety of configurations to meet the requirements of the job. Lightweight, compact and durable with Kevlar® web lifelines and Nomex® covered energy absorbers and available in a wide range of leg-end connectors.

- **Versatile** – 6', 9', or 11' highly versatile SRD provides fall protection solutions beyond typical lanyards.
- **Durable** – A lightweight, compact design offers a durable housing, a ¾" Kevlar® webbing lifeline with a Nomex® protected shock absorber on certain configurations.
- **Effective** – Fall protection after an Arc Flash or Blast up to 40 cal/cm<sup>2</sup> making it ideal for use where high voltage electricity is a concern.
- **Mini** – Lightweight with typical arrest distances as low as 26".
- **Max** – Maximum stopping power, tested up to 5' below the D-ring.
- **DuraTech** - Longer working length with maximum stopping power.
- **User Capacity** – 310 lbs. ANSI
- ANSI – Z359.14-2012
- OSHA – 1926.502, 1910.66
- Tested to ASTM – F887-13



72906TB6

# DURATECH®

## ARC FLASH SRD<sub>s</sub>

DuraTech Arc Flash rated SRDs come in a variety of configurations to meet the requirements of your work environment. A lightweight, compact design offers a durable housing, a 3/4" Kevlar® webbing lifeline and Nomex® covered energy absorbers and available in a wide range of leg-end connectors.

- **6' DuraTech Mini** – Lightweight with typical arrest distances as low as 26".
- **9' DuraTech Max** – Maximum stopping power, tested up to 5' below the D-ring.
- **11' DuraTech** - Longer working length with maximum stopping power.
- **User Capacity** – 310 lbs. ANSI.
- **Certified to:** ANSI – Z359.14-2012, OSHA – 1926.502, 1910.66.
- **Tested to:** ASTM – F887-13.

ITEM#	Steel Carabiner	Carabiner with Alignment Clip	Aluminum Carabiner	Steel Snap Hook	Steel Rebar Hook	Aluminum Rebar Hook	Aluminum Captive-Eye Carabiner
<b>6' Mini SINGLE LEG: 3/4" Kevlar web lifeline with a Nomex protected energy absorber.</b>							
72906SC1	—			—			
72906SC3	—				—		
72906SC5	—					—	
72906SC6	—						—
<b>6' Mini TWIN LEG: 3/4" Kevlar web lifeline with a Nomex protected energy absorber.</b>							
72906TB1		—		—			
72906TB3		—			—		
72906TB5		—				—	
72906TB6		—					—
<b>9' Max SINGLE LEG: 3/4" Kevlar web lifeline with a Nomex protected energy absorber.</b>							
82909SC1	—			—			
82909SC3	—				—		
82909SC5	—					—	
82909SC6	—						—
<b>9' Max TWIN LEG: 3/4" Kevlar web lifeline with a Nomex protected energy absorber.</b>							
82909TB1		—		—			
82909TB3		—			—		
82909TB5		—				—	
82909TB6		—					—
<b>11' SINGLE LEG: 3/4" Kevlar web lifeline with a longer working length.</b>							
82911SC1	—			—			
82911SC3	—				—		
82911SG5			—			—	
82911SG6			—				—

6' DuraTech Mini



72906SC3

72906TB6

9' DuraTech Max



82909SC1

82909TB6

11' DuraTech



82911SC1

82911SG6