

# DURATECH®

## 72906SCD1L

6' Arc Flash DuraTech® Mini Class 1 Personal SRL-P with Dielectric Dorsal Connecting Snap Hook and Steel Anchorage Carabiner

### CONTACT SALES

The Arc Flash DuraTech Mini is engineered to withstand the extreme temperatures from arc flash hazards. Its Kevlar® web lifeline gives you critical arc flash protection without compromising robust construction, a lightweight design, and dependable performance that have made the DuraTech Mini a staple of worksites everywhere.

#### Features :

- Kevlar® web lifeline protects against Arc Flash hazards
- Energy absorber features Nomex® ViewPack® cover with inspection window and WrapPack label protection.
- Features internal locking pawls and external energy absorber for even deceleration
- Nylon housing provides impact resistance in most worksite conditions
- Plated steel swivel-eye helps to prevent lifeline twisting and provide smooth operation
- Features alloy steel carabiner anchorage connector with Kevlar® extension for lift connections
- Includes dielectric dorsal connecting snap hook
- May be anchored up to 3' below the dorsal D ring for user's weighing up to 310 lb max
- Complies with ANSI Z359.14-20121 Class 1 SRL-P and ASTM F887-20. [Learn more and download White Paper](#)



Material Specifications	
<b>Webbing</b>	Kevlar®; 4,500 lb min.
<b>Energy Absorber</b>	Polyester tear-away
<b>Anchorage Connector</b>	Aluminum alloy; 5,000 lb min. static strength with 3,600 lb gate strength
<b>Dorsal Connector</b>	Plated alloy steel; 5,000 lb min. static strength with 5,000 lb gate strength

Performance Specifications	
<b>Static Strength</b>	3,600 lb min.
<b>ANSI SRL Class/Type</b>	Class 1 SRL P
<b>Avg. Arrest Force</b>	900 lb
<b>Max. Arrest Force</b>	1,800 lb
<b>Max. Arrest Distance</b>	42"
<b>ANSI User Capacity</b>	130 to 310 lb max.
<b>OSHA User Capacity</b>	130 to 310 lb max.

Compliant With:	
<b>ANSI</b>	Z359.14 2021
<b>OSHA</b>	1926.502 and 1910.66
<b>ASTM</b>	F887 20