

## SHOCK ABSORBING LANYARDS



ShockWave™2 is uniquely designed to expand and contract (6 ft. to 4-1/2 ft.), in reaction to a worker's movements. The tubular web stays out of your way when not in use, avoiding trips and snags. A built-in impact indicator provides easy visual evidence if the shock has been impact loaded through a fall or improper use. It limits the average fall arresting forces to 900 lbs. (4kN).



**1244306**

### SHOCKWAVE™2 LANYARD

Single-leg with snap hooks at each end x 6 ft. (1.8 m).



**1244321**

### SHOCKWAVE™2 LANYARD

Single-leg with snap hook and steel rebar hook x 6 ft. (1.8 m).



### SHOCKWAVE™2 LANYARDS

**1244311** Single-leg with snap hook and aluminum rebar hook x 6 ft. (1.8 m).

**1244360** Single-leg with snap hook and Saflok Max™ hook x 6 ft. (1.8 m).

**1244406** Double-leg with snap hooks at each end x 6 ft. (1.8 m).

**1244412** Double-leg with snap hook and flat steel rebar hooks x 6 ft. (1.8 m).

**1244448**

### SHOCKWAVE™2 100% TIE-OFF LANYARD

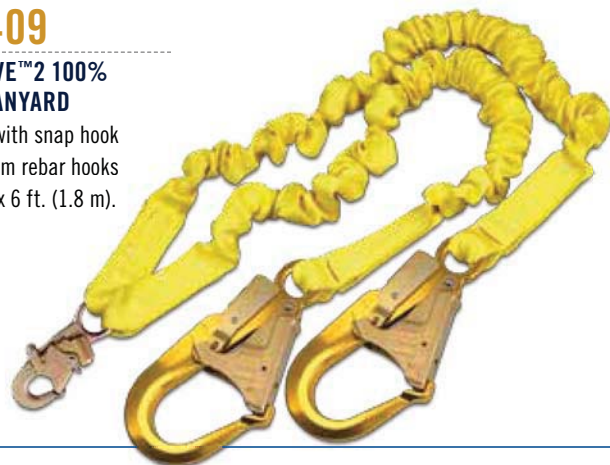
Double-leg with snap hook and Saflok Max™ hooks on leg ends x 6 ft. (1.8 m).



**1244409**

### SHOCKWAVE™2 100% TIE-OFF LANYARD

Double-leg with snap hook and aluminum rebar hooks on leg ends x 6 ft. (1.8 m).



# SHOCKWAVE™2 SPECIALTY LANYARDS

## RESCUE LANYARDS

These lanyards incorporate a built-in D-ring to help facilitate the rescue of a fallen worker.

**1244456**

### SHOCKWAVE™2 RESCUE LANYARD

Double-leg with snap hook and flat steel rebar hooks on leg ends, D-ring for rescue or self retracting lifeline (SRL) attachment x 6 ft. (1.8 m).



**1244750**

### SHOCKWAVE™2 RESCUE LANYARD

Double-leg with snap hook and flat steel rebar hooks on leg ends, integrated rescue D-rings x 6 ft. (1.8 m).



## SHOCKWAVE™2 RESCUE LANYARDS

**1244455** Double-leg with snap hooks and D-ring for SRL x 6 ft. (1.8 m).

**1244459** Double-leg with snap hook and Saflok Max™ rebar hooks and D-ring for SRL x 6 ft. (1.8 m).

**1244751** Double-leg with snap hook and aluminum rebar hooks on leg ends, integrated rescue D-rings x 6 ft. (1.8 m).

## WEB LOOP LANYARDS

Simply choke-off to back D-ring or to dorsal web loop. Reduces weight and is ideal for electrical applications where no metal above the waist is preferred.

**1244310**

### SHOCKWAVE™2 WEB LOOP LANYARD

Single-leg with snap hook at one end and web loop at the other x 6 ft. (1.8 m).



**1244413**

### SHOCKWAVE™2 WEB LOOP 100% TIE-OFF LANYARD

Double-leg with snap hooks at leg ends and web loop at center x 6 ft. (1.8 m).



## NOMEX®/KEVLAR® ARC FLASH LANYARDS

Constructed from unique materials, these lanyards are ideal for high heat environments or for electrical work when arc flash is a concern. Meets arc requirements of ASTM F887-11.

**1244610**

### SHOCKWAVE™2 ARC FLASH LANYARD

Nomex®/Kevlar® single-leg with snap hooks x 6 ft. (1.8 m).



**1244611**

### SHOCKWAVE™2 ARC FLASH LANYARD

Nomex®/Kevlar® single-leg with snap hook and web loop x 6 ft. (1.8 m).



**1244630**

### SHOCKWAVE™2 ARC FLASH LANYARD

Nomex®/Kevlar® double-leg with snap hooks x 6 ft. (1.8 m).



**1244631**

### SHOCKWAVE™2 ARC FLASH LANYARD

Nomex®/Kevlar® double-leg with snap hooks at leg ends and web loop at center x 6 ft. (1.8 m).



## TIE-BACK LANYARDS

When a qualified anchorage connector is not available, a tie-back lanyard acts as both a connecting means and an anchorage connector.

**1244650**

### SHOCKWAVE™2 TIE-BACK LANYARD

Single-leg with snap hook and 5,000 lb. tie-back carabiner x 6 ft. (1.8 m).



**1244675**

### SHOCKWAVE™2 100% TIE-OFF TIE-BACK LANYARD

Double-leg with snap hook and 5,000 lb. tie-back carabiners at leg ends x 6 ft. (1.8 m).

