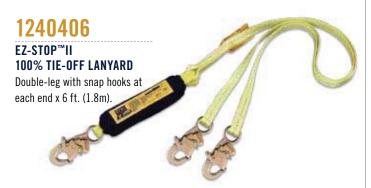


STOP[™]II SHOCK ABSORBING LANYARDS

EZ-Stop™ II lanyards use a controlled tearing action when subjected to fall arrest forces. They limit the average arresting forces to 900 lbs. (4kN) or less. These lanyards feature 1" polyester web construction (unless specified differently), double locking snap hooks, a durable nylon shock absorber cover and various lengths and hook options to fit your job.



EZ-STOP™II DOUBLE-LEG LANYARDS

1241006 Double-leg with elastic leg and snap hooks at each end x 6 ft. (1.8 m). 1241008 Double-leg with elastic legs, snap hook and aluminum rebar hooks at leg ends x 6 ft. (1.8 m). 1240416 Double-leg with snap hook and aluminum rebar hooks at leg ends x 6 ft. (1.8 m). 1240427 Double-leg with snap hook and flat steel rebar hooks at leg ends x 6 ft. (1.8 m).

1240804 Double-leg with 7/32" vinyl covered cable and snap hooks x 6 ft. (1.8 m).

1240006

EZ-STOP™II LANYARD

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

1240256

EZ-STOP™II **ADJUSTABLE LANYARD**

Single-leg, adjustable length with snap hooks x 6 ft. (1.8 m)



1240706

EZ-STOP™II LANYARD

Single-leg with 7/32" vinyl covered cable and snap hooks x 6 ft. (1.8 m)



1240906

EZ-STOP™II LANYARD

Elastic leg, 1" web, snap hooks at ends, x 6 ft. (1.8 m)



EZ-STOP™II SINGLE-LEG LANYARDS

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

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

1240086 Single-leg with snap hook and Saflok[™] steel carabiner x 6 ft. (1.8 m).

1240362

EZ-STOP™II SHOCK ABSORBER

Add in-line to a non-shock absorbing lanyard for fall arrest applications. Snap hook at one end, D-ring at other x 19.5" (50 cm).



EZ-STOP™II SPECIALTY LANYARDS

TIE-BACK LANYARDS

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



Single-leg with floating D-ring for tie-back, snap hooks at ends x 6 ft. (1.8m).

1241206 Double-leg with floating D-rings for tie-back, snap hooks at ends x 6 ft. (1.8m).

1241124

EZ-STOP™II TIE-BACK LANYARD

Single-leg with floating D-ring for tie-back, snap hook and aluminum rebar hook x 6 ft. (1.8m).

1241219 Double-leg with floating D-rings for tie-off, snap hook and aluminum rebar hooks at leg ends x 6 ft. (1.8m).

1241220

EZ-STOP™II 100% TIE-OFF TIE-BACK LANAYRD

Double-leg with floating D-rings for tie-back, snap hook and flat steel rebar hook at leg ends x 6 ft. (1.8m).

RESIST LANYARDS

Polyurethane coated webbing provides ultimate protection against grease, oil and grime.

1240850

EZ-STOP™II RESIST LANYARD

Single-leg polyurethane coated web, snap hooks x 6 ft. (1.8m).

1240880

EZ-STOP™II TIE-BACK RESIST LANYARD

Double-leg polyurethane coated web, floating D-rings for tie-back, snap hooks x 6 ft. (1.8m).

1240526 Double-leg polyurethane coated web, snap hooks x 6 ft. (1.8m).

KEVLAR® LANYARDS

When you need protection from high heat, such as when welding or working in high temperature environments.



KEVLAR® TIE-BACK LANYARD

Single-leg Kevlar® web with floating D-ring for tie-back, snap hooks x 6 ft. (1.8m).

EZ-STOP™II KEVLAR® LANYARDS

1240559 Single-leg Kevlar® web with snap hook and aluminum rebar

hook x 6 ft. (1.8m).

1240680 Double-leg Kevlar® web with snap hooks at each end x 6 ft. (1.8m).



SHOCK ABSORBING LANYARDS

ARC FLASH LANYARDS

Constructed from unique materials, these lanyards are ideal for high heat environments or for electrical work when arc



EZ-STOP™II ARC FLASH LANYARDS

1240861 Single-leg with Kevlar® pack, coated web, snap hook at leg end, web loop at other x 6 ft. (1.8 m).

1240536 Double-leg with Kevlar® pack, coated web, snap hooks at leg ends, web loop at center x 6 ft. (1.8 m).

1240871 Double-leg with Kevlar® pack, coated web, snap hooks at leg ends, web loop at center x 6 ft. (1.8 m).

1240870

EZ-STOP™II ARC FLASH LANYARD

Single-leg with Kevlar® pack and web, snap hooks 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.

1240068

EZ-STOP™II WEB LOOP LANYARD

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



RETRAX™ LANYARDS

Unique spring technology retracts and expands from 2-1/2 ft. to 6 ft. in reaction to users movements.





EZ-STOP™ II RETRAX™ LANYARD

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

EZ-STOP™II RETRAX™ LANYARDS

1241461 Single-leg with snap hook and flat steel rebar hook x 6 ft. (1.8 m).

1241462 Single-leg with snap hook and aluminum rebar hook x 6 ft. (1.8 m).

1241463 Single-leg with snap hook and web loop x 6 ft. (1.8 m).

1241481 Double-leg with snap hook and flat steel rebar hooks at leg ends x 6 ft. (1.8 m).

1241482 Double-leg with snap hook and aluminum rebar hooks at leg ends x 6 ft. (1.8 m).

STOP

SHOCK ABSORBING LANYARDS

These lanyards are lightweight and simple. Their basic 1-3/8" tubular web design has proven to not only be safe and effective, but very popular. EZ-Stop" III lanyards limit average arresting forces to

900 lbs. or under.

ICM of America Internet Sales 877-494-5793 1244006
EZ-STOP™III SHOCK
ABSORBING LANYARD
Single-leg with span books at each

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

1244024 Single-leg with snap hook and aluminum rebar hook x 6 ft. (1.8 m).