

3M 1340161



Details

- 6 ft. (1.8m) double-leg 100% tie-off single-leg lanyard
- Stretches in reaction to your movements
- Abrasion resistant polyester tubular webbing
- User friendly self locking snap hook at center
- Self-locking steel rebar hook at leg ends
- Energy absorbing design limits fall arrest forces
- Built-in impact indicator

6 ft. (1.8m) double-leg 100% tie-off with elastic web and snap hook at center, steel rebar hooks at leg ends.

PRO™ Stretch shock absorbing lanyards provide high quality compliance at an economical price and incorporate a unique stretchable design. They offer complete freedom of movement while reducing trip fall hazards, dragging or snagging by expanding to 6 ft. (1.8m) when taut and automatically contracting to 4-1/2 ft. (1.4m) in reaction to the worker's movements. The design is lightweight and provides added comfort and safety. The unique inner core begins to extend and absorb energy once subjected to a fall, and limits the fall arrest forces to safe levels. A built-in impact indicator provides easy visual evidence if the shock has been involved in a fall. All Protecta® lanyards feature high strength, durable and corrosion resistant materials to stand-up to demanding jobsites.

Specifications

Anchor Connector Type	Rebar Hook
Anchor Hook Material	Zinc Plated Steel
Brand	PRO™ Stretch
Case Quantity	1
Color	Red
Energy Absorber Class	6 ft (1.8 m) Free Fall/MAAF 900 lbs. (4 kN)
Harness Connection Hook Material	Zinc Plated Steel
Harness Connector Type	Snap Hook
iSafe Equipped	No
Lanyard Material	Polyester Tubular Web
Lanyard Type	Variable/Elastic
Leg Count	Double-Leg 100% Tie-Off
Length	6 Feet
Product Series	PRO™ Stretch
Product Type	100% Tie-Off Shock Absorbing Lanyard
Recommended Industry	Construction, General Industrial, Mining, Oil & Gas
Standards/Approvals	ANSI A10.32, OSHA 1910.66, OSHA 1926.502
Weight	5.7 lb.
Weight Capacity	130-310 lbs. (59-141kg)