

3M DBI-SALA ShockWave 2 100% Tie-Off Shock Absorbing Lanyard

Model : 1244409

Product Details

- 6 ft. (1.8m) double-leg 100% tie-off lanyard
- Stretches in reaction to your movements
- Abrasion resistant polyester tubular webbing
- User friendly self locking snap hook at center
- Self-locking aluminum rebar hooks at leg ends
- Energy absorbing design limits fall arrest forces
- Built-in impact indicator
- Protected labels, equipped with 3M™ Connected Safety ID (CSID)

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

ShockWave 2 shock absorbing lanyards incorporate a unique stretchable design. It offers 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 DBI/SALA® lanyards incorporate our patented self-locking snap hooks which are widely recognized in the industry for their user friendly operation and are preferred by safety professionals and workers alike. Specifically designed to allow you to open and connect the hook without getting your thumb or fingers in the way - even with gloves on.



Specifications	
Anchor Connection Type	Rebar Hook
Anchor Material	Aluminum
Brands	DBI-SALA
Case Quantity	1
Connected Safety ID Equipped	Yes
Energy Absorber Class	6 ft (1.8 m) Free Fall/MAAF 900 lbs. (4 kN)
Harness Connection Hook Material	Zinc Plated Steel
Harness Connection Type	Snap Hook
Lanyard Material	Polyester Tubular Web
Lanyard Type	Variable/Elastic
Leg Count	Double-Leg 100% Tie-Off
Number of Legs	2.0
Product Colour	Yellow
Product Series	ShockWave 2
Product Type	100% Tie-off Shock-absorbing Lanyard
Recommended Application	Facility Maintenance
Recommended Industry	Construction, General Industrial, Mining, Oil & Gas, Transportation, Utilities, Wind Energy
Weight Capacity (Metric)	141 kg
Working Length (Metric)	1.8 Metre