

3M™ DBI-SALA® Shock-Absorbing Lanyards

Meeting industry standards.

When you place your trust in a 3M™ DBI-SALA® Lanyard, you can depend on the fact that every one meets rigorous industry safety standards, including OSHA 29 CFR 1926.502, 1910.140 and ANSI/ASSP Z359.13.

Choosing a lanyard

Look for these features when selecting a lanyard.

- A. Webbing**
Choose your webbing based on the type of conditions you work in. Options include Nomex®/Kevlar® with fiber, polyurethane-coated and cable.
- B. Impact indicators**
Impact indicators let you know if a shock absorber has been involved in a fall, so you can remove it from service.
- C. Connector/hook**
3M™ DBI-SALA® Snap Hooks allow one-handed use and won't pinch thumbs or fingers.
- D. Length**
The standard lanyard length is 6 ft (1.8 m), but other lengths are available.
- E. Shock absorber**
Most shock absorbers keep forces below 900 lbs. (4 kN) AFF and are available in pack or tubular styles.



C

Shock-Absorbing Lanyards

Types of 3M™ DBI-SALA® Snap Hooks

All of our lanyards feature 3,600 lb. (16 kN) rated gates.

	Steel Snap Hook	Aluminum Snap Hook	Aluminum Rebar Hook	Flat Steel Rebar Hook	Saflok™ Max Steel Rebar Hook	Saflok™ Tower Hook	Aluminum Rebar Hook with Locking Nose	Steel Rebar Hook with Locking Nose	Wrap Back Hook	Tie-Back Carabiner	Comfort Grip Hook
Gate Opening	3/4 in. (19 mm)	3/4 in. (19 mm)	2-1/4 in. (57 mm)	2-1/2 in. (62.5 mm)	3 in. (76.2 mm)	4-5/16 in. (116.84 mm)	2-1/2 in. (62.5 mm)	2-1/2 in. (62.5 mm)	3/4 in. (19 mm)	3/4 in. (19 mm)	2-1/4 in. (57 mm)
Gate Strength	3,600 lb. (16 kN)	3,600 lb. (16 kN)	3,600 lb. (16 kN)	3,600 lb. (16 kN)	3,600 lb. (16 kN)	3,600 lb. (16 kN)	3,600 lb. (16 kN)	3,600 lb. (16 kN)	3,600 lb. (16 kN)	3,600 lb. (16 kN)	3,600 lb. (16 kN)

3M™ DBI-SALA® Shock-Absorbing Lanyards

Types of Lanyards



Pack-Style Shock-Absorbing Lanyards

These lanyards dissipate energy, limiting the forces on the body in a fall arrest event.



Tubular-Style Shock-Absorbing Lanyards

These lanyards are available in both fixed length and “stretch” style designs.



Twin-Leg Lanyards

Twin-Leg lanyards provide 100% tie-off, allowing users to stay protected when changing locations.



Positioning Lanyards

Designed without shock absorbers for positioning or restraint applications only.



Tie-Back Lanyards

Tie-Back lanyards act as both a connecting means and an anchorage connector when a qualified anchorage connector is not available.



Lanyards for Arc Flash and Hot Work Use

These lanyards are designed with Kevlar® fiber for use in high temperatures or applications requiring arc flash protection.



Lanyards for Foot-Level Tie-Off

Used at the feet, these lanyards allow a 12 ft. (3.7 m) free fall and maintain forces below 1,800 lbs. (8 kN) MAF.



Fall-Restricting Device

Clinches around a wood pole during “cut outs” to help prevent users from falling and allowing them to regain footing.

3M™ DBI-SALA® ShockWave™ 2 Shock-Absorbing Lanyards

Avoid trips and snags with lanyards that expand and contract (6 ft.-4-1/2 ft.) in reaction to movement. They have a built-in impact indicator and limit the average fall arresting forces to 900 lbs. (4 kN)

Selection guide:



1244409

Part #	Single-Leg/ Twin-Leg	Hook 1 (Harness) Material/Style	Hook 2 (Anchor) Material/Style	Hook 3 (Anchor) Material/Style
1244306	Single	Steel/Snap	Steel/Snap	-
1244311	Single	Aluminum/Snap	Aluminum/Rebar Locking Nose	-
1244321	Single	Steel/Snap	Steel/Rebar Locking Nose	-
1244360	Single	Steel/Snap	Steel/Saflok™ Max Rebar	-
1244406	Twin	Steel/Snap	Steel/Snap	Steel/Snap
1244409	Twin	Aluminum/Snap	Aluminum/Rebar Locking Nose	Aluminum/Rebar Locking Nose
1244412	Twin	Steel/Snap	Steel/Rebar Locking Nose	Steel/Rebar Locking Nose

All lanyards are 6 ft. long unless otherwise noted.

3M™ DBI-SALA® Shock-Absorbing Lanyards

3M™ DBI-SALA® ShockWave™ 2

Shock-Absorbing Lanyards

Rescue Lanyards

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



1244456

Arc Flash Lanyards

Constructed from materials, these lanyards have Nomex®/Kevlar® fiber and are great for high heat environments or for electrical work when arc flash is a concern. Meets arc requirements of ASTM F887.



1244610





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

Selection guide:

Part #	Type	Single-Leg/ Twin-Leg	Hook 1 (Harness) Material/Style	Hook 2 (Anchor) Material/Style	Hook 3 (Anchor) Material/Style
1244456	Rescue	Twin	Steel/Snap, D-ring	Steel/Rebar Locking Nose	Steel/Rebar Locking Nose
1244750	Rescue	Twin	Steel/Snap	Steel/Rebar Locking Nose, D-ring	Steel/Rebar Locking Nose, D-ring
1244455	Rescue	Twin	Steel/Snap, D-ring	Steel/Snap	Steel/Snap
1244459	Rescue	Twin	Steel/Snap, D-ring	Steel/Saflok™ Max Rebar	Steel/Saflok™ Max Rebar
1244751	Rescue	Twin	Aluminum/Snap	Aluminum/Rebar Locking Nose, D-ring	Aluminum/Rebar Locking Nose, D-ring
1244610	Arc Flash 	Single	Steel/Snap	Steel/Snap	-
1244611	Arc Flash 	Single	Web Choker	Steel/Snap	-
1244630	Arc Flash 	Twin	Steel/Snap	Steel/Snap	Steel/Snap
1244631	Arc Flash 	Twin	Web Choker	Steel/Snap	Steel/Snap
1244632	Arc Flash 	Twin	Aluminum/Snap	Aluminum/Rebar Locking Nose	Aluminum/Rebar Locking Nose
1244639	Arc Flash 	Twin	Aluminum/Snap	Steel/Saflok™ Max Rebar	Steel/Saflok™ Max Rebar
1244650	Tie-Back	Single	Steel/Snap	Steel/Tie-back Carabiner	-
1244675	Tie-Back	Twin	Steel/Snap	Steel/Tie-back Carabiner	Steel/Tie-back Carabiner