



Choosing the right lanyard.

Lanyards are split into 3 distinct types, each with a specific purpose: shock absorbing lanyards (with absorber), restraint lanyards (no absorber), and work positioning lanyards.

Shock Absorbing Lanyards

These lanyards are for use in situations where a user is exposed to a potential risk of fall. Whether they are made of rope or of webbing, whether they are adjustable or not, shock absorbing lanyards incorporate a shock absorbing system to ensure forces are limited in a fall to under 6 kN.



Restraint Lanyards

A connecting lanyard must only be used for restraining purposes. In no case should the user be able to manoeuvre in an area where there is a risk of falling. The restraint system is precisely defined for each place where it will be used.



Work Positioning Lanyards

A work positioning lanyard when used in conjunction with a belt/harness with a belt allows the user to work in comfort, whilst keeping both hands free. Normally a work position system would be used in conjunction with a fall arrest system.



Lanyard icons.

General:			Type:			
Dimension	Kilogrammes	Certification	Material Type	Material: Aluminium	Material: Steel	
Lanyards:						
Lanyard	Twin Leg	Tie-Back	Loops with Thimbles	Carabiner	Screw Carabiner	Gate Strength (Value)
Size of gate opening	Twist Lock	Connector: Lanyard End	Connector: User End	Rope Type	3M™ DBI-SALA® EZ-Stop™ WrapBax™ Hook	Scaffold Hook
						Snap Hook

3M™ DBI-SALA® EZ-Stop™ Shock Absorbing Lanyard

Shock Pack

Smaller & lighter. Rated to 130 kg max. user weight.

Revolutionary 3M™ DBI-SALA® HI-10™ Energy Absorbing Technology

5 x stronger than steel, extremely compact and durable.

Identification Labels

Easy to access, fully protected.

Nylon Reflector Strips

Better visibility in low light conditions.

Body Connector

Aluminium Twist Lock or Triple Lock options for greater security.

Applications



EZ-Stop Edge Tested Lanyard



Daily, thousands of people working at height are exposed to falls over or around edges. Those working on electrical pylons, steel fabrications, scaffolding, flat roof structures or telecoms towers today may be using shock absorbing lanyards that are not durable enough to withstand a fall across such a structure. DBI-SALA's answer to this is our range of lanyards, designed to offer greater security to users exposed to falls over or around edges and tested rigorously over a 0.5 mm radius edge. All edge tested products in the DBI-SALA range are differentiated from DBI-SALA standard shock absorbing lanyards and bear the Edge tested logo.

- The fall arrest solution for all users working at height exposed to falls around or over edges.
- 12 mm diameter rope offers extreme durability whilst maintaining flexible handling for ease of use. Orange accenting indicates suitability for edge applications.

Leg material	12 mm diameter kernmantle rope
Body Connector	AJ512/0, Aluminium Triple Lock, 22 mm opening size, 25 kN breaking strength or AJ567/0, Aluminium, 21 mm opening size, 22 kN breaking strength
Anchor Connectors	AJ527/0, Aluminium, 60 mm opening, 22 kN breaking strength or AJ512/0, Aluminium Triple Lock, 22 mm opening size, 25 kN breaking strength
Maximum User Weight	100 kg

Best Seller 1245554

	↔	🔗	🔗	🔗	🔗	🔗	🔗	📊
1245555	1.5 m	■	2	🔗	21 mm	🔗	60 mm	1.50
1245552	2 m		1	🔗	21 mm	🔗	60 mm	1.10
1245554	2 m		1	🔗	19 mm	🔗	60 mm	1.10
1245553	2 m		1	🔗	19 mm	🔗	22 mm	0.90

3M™ DBI-SALA® EZ-Stop™ Wrapbax™ 2 Lanyard



	↔	🔗	🔗	📊
1245544	2 m		1	1.00
1245533	2 m	■	2	1.70

- Highly durable lanyard for users predominantly working in tie back applications.
- Heavy duty, 57 kN tensile strength abrasion resistant webbing for long lanyard life.

Leg Material	5 mm thick nylon web, 57 kN tensile strength
Body Connector	Aluminium Twist Lock, 20 mm opening, 28 kN breaking strength
Anchor Connectors	Steel Wrapbax 2 Tie Back hook, 21 mm opening size, 22 kN breaking strength

EZ-Stop Webbing Lanyard



	↔	🔗	🔗	🔗	🔗	📊
1245543	1.4 - 2 m		1	🔗	60 mm	1.10
1245532	2 m	■	2	🔗	60 mm	1.10
1245538	2 m		1	🔗	20 mm	1.20
1245539	2 m		1	🔗	60 mm	1.30

- General purpose fall arrest lanyards with polyester webbing leg material.
- Fixed lengths of 1.25 m & 2 m are available along with an adjustable model for applications where other lengths are required.

Leg Material	Web
Body Connector	Aluminium Twist Lock, 20 mm opening, 28 kN breaking strength
Anchor Connectors	AJ527/0, Aluminium, 60 mm opening, 22 kN breaking strength or Aluminium Twist Lock, 20 mm opening, 28 kN breaking strength

EZ-Stop Tie-Back Lanyard



	↔	🔗	🔗	📊
1245542	2 m		1	1.50
1245550	2 m	■	2	2.00

- Adjustable tie back connection design can be used to create an anchor point from an existing structure.
- Also suitable for connecting directly to an anchor point offering great versatility in different environments.

Leg Material	35 mm polyester webbing
Body Connector	Aluminium Twist Lock, 20 mm opening, 28 kN breaking strength
Anchor Connectors	9505254, Aluminium 19 mm opening, 23 kN breaking strength or Aluminium Twist Lock, 20 mm opening, 28 kN breaking strength

EZ-Stop Rope Lanyard



	↔	🔗	🔗	🔗	📊	
1245549	1.25 m		1	🔗	60 mm	0.90

- 10.5 mm diameter braided rope with sewn terminations and thimbles to protect high abrasion areas from wear.
- Not designed for use in edge applications - please see our edge tested shock absorbing lanyards.

Leg Material	10.5 mm kernmantle rope
Body Connector	Aluminium Twist Lock, 20 mm opening, 28 kN breaking strength
Anchor Connectors	AJ527/0, Aluminium, 60 mm opening, 22 kN breaking strength or Aluminium Twist Lock, 20 mm opening, 28 kN breaking strength