



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)
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™ Expander Lanyard



Best Seller
1245540

	←→	🔗	👤	🔗	🔗	z v
1245536	1.25 m		1	🔗	20 mm	0.60
1245537	1.25 m		1	🔗	60 mm	0.90
1245540	2 m		1	🔗	20 mm	0.65
1245541	2 m		1	🔗	60 mm	1.00
1245534	2 m	■	2	🔗	60 mm	1.50

- Elasticated webbing reduces length by up to 50 cm when not under tension.
- Reduced trip or snarling hazard.
- Leg material - 35 mm polyester webbing.

3M™ DBI-SALA® EZ-Stop™ Pear Hook Tie-Back Lanyard



	←→	🔗	👤	🔗
1224569	1.65 m	■	2	1.70
1245559	1.65 m		1	1.10

The EZ-Stop Pear Hook Tie-Back Lanyard features the innovative design and performance of our premium EZ-Stop lanyard range but allows users to operate safely with an even wider array of anchor points. The Pear Hook can connect around materials up to 50 mm diameter but also be used through small diameter (~22 mm) anchor points that would not work with standard scaffold hooks. The tie back ring can also be used to form an anchor point by tying back the lanyard around suitable part of the structure being climbed.

- Aluminium pear hook nose profile allows small diameter anchor points to be used.
- Suitable for connecting directly to an anchor up to 50 mm in diameter.
- Tie back rings allow the lanyard to create an anchor from an existing structure.
- Wear sleeve protects leg material from premature wear.
- Leg material - 12 mm polyamide rope.

Body Connector	Aluminium, Triple Lock, 20 mm opening, 28 kN breaking strength
Anchor Connectors	Aluminium, Double Action, 50 mm opening, 23 kN breaking strength
Maximum User Weight	130 kg (100 kg in applications where user is exposed to a fall over a 0.5 mm radius edge)

Tie back ring can be used to create an anchor point from an existing structure.



Pear hook nose profile allows the hook to be used in small diameter anchor points.



3M™ DBI-SALA® EZ-Stop™ Scaffold Hook Tie-Back Lanyard



Tie-back ring can be used to create an anchor point from an existing structure.

Scaffold hook with 16 kN gate, reduces the risk of failure under incorrect / cross loading.

	←→	🔗	👤	🔗
1245556	1.65 m	■	2	2.00
1245558	1.65 m		1	1.70

The EZ-Stop Scaffold Hook Tie-Back lanyard brings together the innovative features and performance of our premium EZ-Stop lanyard range with improved functionality for users climbing towers and structures. Where anchor options are limited, the Scaffold Hook can accommodate materials up to 60 mm diameter but also be used with the tie back ring to form an anchor point by tying back the lanyard around suitable part of the structure being climbed.

- 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 up to 60 mm in diameter.
- Leg material - 35 mm polyester webbing.

Body Connector	Aluminium, Triple Lock, 20 mm opening, 28 kN breaking strength
Anchor Connectors	Aluminium, Double Action, 60 mm opening, 23 kN breaking strength, 16 kN gate

Restraint Lanyard



	←→	🔗	🔗	🔗
KL1P9/3	0.9 m	🔗	12 mm	0.98
KL1P9/4	1.2 m	🔗	12 mm	0.98
KL1P9/6	1.8 m	🔗	12 mm	1.10

Constructed from 3 strand twisted 12 mm polyamide rope.