



**NEW
DBI-SALA®
SHOCK
ABSORBING
LANYARDS.
SMALLER,
LIGHTER,
STRONGER.**



THE ULTIMATE IN FALL PROTECTION



SHOCK ABSORBING LANYARDS

NEW SHOCK PACK

SMALLER & LIGHTER. RATED TO 130 KG MAX. USER WEIGHT

REVOLUTIONARY NEW HI-10™ ENERGY ABSORBING TECHNOLOGY

5 X STRONGER THAN STEEL, EXTREMELY COMPACT AND DURABLE

I-SAFE™

EACH PRODUCT CAN BE TRACKED WITH OUR RADIO FREQUENCY IDENTIFICATION TAG AND IS MARKED WITH A UNIQUE SERIAL NUMBER FOR INSPECTION PURPOSES

IDENTIFICATION LABELS

EASY TO ACCESS, FULLY PROTECTED

NYLON REFLECTOR STRIPS

BETTER VISIBILITY IN LOW LIGHT CONDITIONS

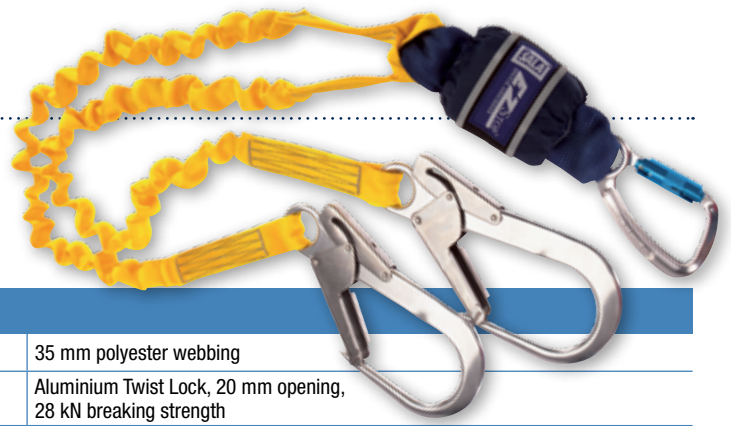
BODY CONNECTOR

ALUMINIUM TWIST LOCK OR TRIPLE LOCK OPTIONS FOR GREATER SECURITY



EZ STOP™ EXPANDER™

- Elasticated webbing reduces length by up to 50 cm when not under tension.
- Reduced trip or snarling hazard.
- Light weight aluminium automatic twist locking carabineer for easy & secure body connection.
- Available with light weight aluminium automatic twist locking carabineer or 60 mm opening scaffold hook anchor connectors.



SPECIFICATIONS	
Leg Material	35 mm polyester webbing
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
Maximum User Weight	130 kg
Standards	EN355

EN355	Dimension	Twin Leg	Lanyard	Aluminium			Steel			kg
				Twist Lock	Twist Lock	Circle	Twist Lock	Twist Lock	Circle	
1245536	1.25 m		1	Twist Lock	20 mm	(A)	Twist Lock	20 mm	(A)	0.60
1245537	1.25 m		1	Twist Lock	20 mm	(A)	Scaffold Hook	60 mm	(A)	0.90
1245540	2.00 m		1	Twist Lock	20 mm	(A)	Twist Lock	20 mm	(A)	0.65
1245541	2.00 m		1	Twist Lock	20 mm	(A)	Scaffold Hook	60 mm	(A)	1.00
1245534	2.00 m	■	2	Twist Lock	20 mm	(A)	Scaffold Hook	60 mm	(A)	1.50

LANYARD ICON KEY

General



Dimension



Kilogrammes



i-Safe™



Certification



Material Type

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



Triple Lock



Connector: Lanyard End



Connector: User End



Connector: Adjuster End



Rope Type



Wrapbax™ Hook



Scaffold Hook



Snap Hook

SHOCK ABSORBING LANYARDS

EZ STOP™ TIE BACK

- 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.
- Light weight aluminium automatic twist locking carabineer for easy & secure body connection.
- Light weight 23 kN aluminium snap hook anchor/tie back connector.



SPECIFICATIONS	
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
Maximum User Weight	130 kg
Standards	EN355

CE EN355	↔	🔗	👤	🔗			🔗			🏋️ kg
				🔗	🔗	🔗	🔗	🔗	🔗	
1245542	2.00 m		1	🔗	20 mm	Ⓐ	🔗	21 mm	Ⓐ	1.50
1245550	2.00 m	■	2	🔗	20 mm	Ⓐ	🔗	21 mm	Ⓐ	2.00





EZ STOP™ WRAPBAX 2™

- Highly durable lanyard for users predominantly working in tie back applications.
- Heavy duty, 57 kN tensile strength abrasion resistant webbing for long lanyard life.
- Light weight aluminium automatic twist locking carabiner for easy & secure body connection.
- Unique, durable Wrapbax™ 2 Steel tie back hook for fast, simple, secure attachment.

SPECIFICATIONS	
Leg Material	5mm 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
Maximum User Weight	130 kg
Standards	EN355



CE EN355	↔	🔗	🔗	🔗						🔗	🔗	⚖️ kg
				🔗	🔗	🔗	🔗	🔗	🔗			
1245544	2.00 m		1	🔗	20 mm	(A)	🔗	21 mm	(S)	1.00		
1245533	2.00 m	■	2	🔗	20 mm	(A)	🔗	21 mm	(S)	1.70		

SHOCK ABSORBING LANYARDS

EZ STOP™ EDGE TESTED MODELS

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 new 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.
- Light weight aluminium snap hook or automatic triple locking carabiner for easy & secure body connection.
- Available with light weight aluminium automatic triple locking carabiner or 60 mm opening scaffold hook anchor connectors.



SPECIFICATIONS	
Leg Material	12 mm diameter (material) 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
Standards	EN355

CE EN355	↔	🔗	👤	🔗			🔗			kg	⚠️
				🔗	🔗	⊙	🔗	🔗	⊙		
1245552	2.00 m		1	🔗	21 mm	⊙	🔗	60 mm	⊙	1.10	▪
1245555	1.50 m	▪	2	🔗	21 mm	⊙	🔗	60 mm	⊙	1.50	▪
1245553	2.00 m		1	🔗	20 mm	⊙	🔗	22 mm	⊙	0.90	▪
1245554	2.00 m		1	🔗	20 mm	⊙	🔗	60 mm	⊙	1.10	▪

EZ STOP™ ROPE

- 10.5 mm diameter braided rope with sewn terminations and thimbles to protect high abrasion areas from wear
- Light weight aluminium automatic twist locking carabineer for easy & secure body connection.
- Available with light weight aluminium automatic twist locking carabineer or 60 mm opening scaffold hook anchor connectors.
- Not designed for use in edge applications - please see our edge tested shock absorbing lanyards.



SPECIFICATIONS	
Leg Material	Material, diameter
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
Maximum User Weight	130 kg
Standards	EN355

CE EN355	↔	🔗	🔗	🔗			🔗			🏋️ kg
				🔗	🔗	⊙	🔗	🔗	⊙	
1245546	1.25 m		1	🔗	20 mm	⊙	🔗	20 mm	⊙	0.60
1245547	2.00 m		1	🔗	20 mm	⊙	🔗	20 mm	⊙	0.70
1245548	2.00 m		1	🔗	20 mm	⊙	🔗	60 mm	⊙	1.00
1245549	1.25 m		1	🔗	20 mm	⊙	🔗	60 mm	⊙	0.90
1245545	2.00 m	■	2	🔗	20 mm	⊙	🔗	60 mm	⊙	1.40

EZ STOP™ WEB

- 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.
- Light weight aluminium automatic twist locking carabineer for easy & secure body connection.
- Available with light weight aluminium automatic twist locking carabineer or 60 mm opening scaffold hook anchor connectors.



SPECIFICATIONS	
Leg Material	Material, width (web) / diameter (rope) & breaking strength
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
Maximum User Weight	130 kg
Standards	EN355

CE EN355	↔	🔗	🔗	🔗			🔗			🏋️ kg
				🔗	🔗	⊙	🔗	🔗	⊙	
1245531	1.25 m		1	🔗	20 mm	⊙	🔗	20 mm	⊙	0.60
1245543	1.40-2.00 m		1	🔗	20 mm	⊙	🔗	60 mm	⊙	1.10
1245530	1.25 m		1	🔗	20 mm	⊙	🔗	60 mm	⊙	0.90
1245532	2.00 m	■	2	🔗	20 mm	⊙	🔗	60 mm	⊙	1.40
1245538	2.00 m		1	🔗	20 mm	⊙	🔗	20 mm	⊙	0.70
1245539	2.00 m		1	🔗	20 mm	⊙	🔗	60 mm	⊙	1.00



GLOBAL LEADER IN FALL PROTECTION

Capital Safety is the Global leader in fall protection equipment, systems and anchors.

Capital Safety est le leader mondial en matière d'équipement, de systèmes et d'ancrages de protections antichute.

Capital Safety ist weltweit führend auf dem Gebiet von Absturzsicherungs-ausrüstung, -systemen und Anschlagmöglichkeiten.

Capital Safety es el líder mundial en equipos, sistemas y anclajes de protección contra caídas.

Capital Safety is wereldleider in valbeveiligingsapparatuur, -systemen en verankeringen.

Capital Safety è leader globale nell'anticaduta per dispositivi di protezione individuale, sistemi e ancoraggi.

Capital Safety är globala inom utrustning, system och förankringar för fallskydd.

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