

FORCE2™ WEBBING LANYARDS
TWIN TAIL

THE NEXT REVOLUTION IN LANYARD TECHNOLOGY

THE NEW AND IMPROVED FORCE2™
SHOCK ABSORBING LANYARD RANGE

LIGHTEST, STRONGEST, SMALLEST SHOCK
ABSORBER IN THE WORLD



FORCE2™ WEBBING LANYARDS TWIN TAIL

ELIMINATING THE SHOCK FACTOR FOR SAFE & SECURE CONNECTIONS

Ideal for Fall Arrest, Work Positioning and Restraint

DBI-SALA shock absorbing lanyards combine strength and ease of use providing a safe and secure means of connecting your fall protection harness to a secure anchorage point. They are designed to quickly and effectively arrest a fall, whilst minimising shock loads on the body.

FORCE2™ WEBBING SHOCK ABSORBING LANYARDS - TWIN TAIL



Z12202525



Z12200909



Z12202519



Z12202525E



Z12200909E



Z12202519E



Z13202525



Z13200909



Z13206161 




Z13204545 

NOTE: Single tail webbing models also available, refer to separate product sheet.

FEATURES

- Lightest, strongest and smallest shock absorber in the world, 66% smaller and 40% lighter*
- Minimises shock loads on the body limiting the arresting forces to under 6kN in the event of a fall
- Shock absorber includes HI-10™ Energy Management Material protected by a rugged and durable soft cover
- Lanyard and shock pack stitching visible for easy inspection
- REPEL™ technology webbing, repels liquids, naturally self-cleaning and enhances durability
- Fully compatible hardware to remove the risk of accidental disengagement from forced roll-out
- 16kN gate strength on all hooks/karabiners, removes the risk of accidental disengagement from excessive gate loadings
- Hi-Vis yellow webbing for easy identification and added visual safety
- Non-grinning webbing on elasticated models for increased durability
- Protected labels for durability and longevity
- Rated to 160kg - ideal for all workers regardless of shape, size and weight
- i-Safe™ enabled to track inspections, control inventory and manage information
- Ideal for use in all kinds of industrial environments and applications

*Compared to previous FORCE2™ models

 Indicates the product utilises triple action hooks and/or karabiners making them ideal for use in mining applications

Webbing: REPEL™ technology webbing - 45mm. **Thread:** Polyester. **Adjuster:** Fall arrest rated drop forged steel, 22kN. **LPD:** Polycarbonate (design patent pending). **Hooks & Karabiners:** Refer to separate product information sheets. **Capacity:** 50-160kg (combined weight of person, tools, clothing, etc.). **Minimum Breaking Strength:** 15kN. **Activation:** Activates at a minimum force of 200kg. **Maximum Arresting Force:** Impact force on user is kept below 6kN (in the event of a fall). **Lanyard Extension:** In the event of a fall lanyard may extend an additional length of 1.75m. **Compatibility:** Designed for use with Capital Safety approved harnesses, components or systems, or as recommended by a competent person. **Standards:** AS/NZS 1891.1. **Country of Origin:**

Specifications:

Part Number	Connectors		Length	Weight (Approx.)	Tails	Flat Webbing	Elasticated Webbing	Adjustable
	Harness	Anchorage						
Z12202525	9505254	9505254	2m	1.35kg	Twin	✓		
Z12200909	9502116	9502116	2m	1.50kg	Twin	✓		
Z12202519	9505254	9502058	2m	2.10kg	Twin	✓		
Z12202525E	9505254	9505254	2m	1.50kg	Twin		✓	
Z12200909E	9502116	9502116	2m	1.65kg	Twin		✓	
Z12202519E	9505254	9502058	2m	2.15kg	Twin		✓	
Z13202525	9505254	9505254	750mm - 2m	1.65kg	Twin	✓		✓
Z13200909	9502116	9502116	750mm - 2m	1.85kg	Twin	✓		✓
Z13206161	8700552	8700552	750mm - 2m	1.35kg	Twin	✓		✓
Z13204545	R-119	R-119	750mm - 2m	1.65kg	Twin	✓		✓

Australia. **Special Instructions/Conditions of Use:** Reading user instruction manual prior to use is essential. If a dorsal extension is part of your harness the maximum lanyard assembly permitted is 1.7m or less.



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