

DOUBLE LEG ELITE ELASTICATED LANYARDS

PART CODE: **WLE2**



PRODUCT INFORMATION >

1.85 metre Double Leg Elasticated Lanyard + hardware
(see double leg lanyard hardware page).

PRODUCT FEATURES >

- An exclusive Extended Length Energy Absorber (ELEA) designed to protect a worker of up to 140kg including tools and equipment.
- Drop forged lanyard hardware.
- Stitching patterns are sewn by computer controlled bar tacking machinery or precision using UV resistant high tenacity polyester yarn with 100newton (10kg) breaking strength.
- Unique THETA stitch pattern has 313 stitches resulting in a strength that matches the lanyard's webbing strength.
- Unique stretchable lanyard design that minimises length of lanyard, preventing tripping or snagging.

PRODUCT DETAILS >

- AUS/NZ designed engineered and MADE.
- Webbing Tenacity= 28kN.
- Webbing is UV rated to meet AS/NZS 1891.5:2020 standard.
- 'THETA' stitch pattern (equals 2800kg strength). Engineered to match webbing strength to ensure no weak point in the harness assembly.
- Contrast stitch thread colour for easy inspection.
- Standard LINQ shock absorber is rated for wearer of up to 140kg. Including tooling and equipment.
- Drop forged D Transition point doubles as a spare leg stowage point.
- **Webbing Material:** Both Eye Anchorages tested at 15Kn for 3 minutes.
- **Fall Arrest Hardware:** Polyester; 45mm; UV Resilient; Solvent Resistant Drop Forged corrosion resistant electrophoresis high strength alloy steel.
- **Stitch Pattern:** THETA Pattern combines 313 stitches to exceed 28kN of strength. ASNZ compliant colour contrast.
- **Web Tenacity:** Range - Min 23kN.



STANDARDS >



AS 1891.5:2020
BMP 745726
BMP 745728
Australian Standard



Reading of LINQ instruction manual prior to use is mandatory. Description and specification subject to change without notice. If in doubt please contact the LINQ helpline.

DOUBLE LEG LANYARD HARDWARE



FOR COMPLETE CODE ADD LANYARD & HARDWARE CODE TOGETHER

EG. DOUBLE LEG ADJUSTABLE LANYARD WITH 3 X TRIPLE ACTION KARABINERS = WLE2 + KTKT

KDKD >



3 x Double Action Karabiners

KDSD >



1 x Double Action Karabiner
2 x Double Action Scaff Hooks

KDSN >



1 x Double Action Karabiner
2 x Snap Hooks

KDST >



1 x Double Action Karabiner
2 x Triple Action Scaff Hooks

KTKT >



3 x Triple Action Karabiners

KTSD >



1 x Triple Action Karabiner
2 x Double Action Scaff Hooks

KTSN >



1 x Triple Action Karabiner
2 x Snap Hooks

KTST >



1 x Triple Action Karabiner
2 x Triple Action Scaff Hooks

SNKT >



1 x Snap Hook
2 x Triple Action Karabiners

SNSD >



1 x Snap Hook
2 x Double Action Scaff Hooks

SNSN >



3 x Snap Hooks

SNST >



1 x Snap Hook
2 x Triple Action Scaff Hooks

KSKD >



1 x Screw Gate Karabiner
2 x Double Action Karabiners

KSSN >



1 x Screw Gate Karabiner
2 x Snap Hooks

KSSD >



1 x Screw Gate Karabiner
2 x Double Action Scaff Hooks

KSST >



1 x Screw Gate Karabiner
2 x Triple Action Scaff Hooks

KSKS >



3 x Screw Gate Karabiners