

BASIC ROOFERS KIT WITH PREMIUM BACKPACK

PART CODE: **KITRBSC-BP**



**HEIGHT
SAFETY**

PRODUCT INFORMATION >

The LINQ basic Roofers Kit has been designed to meet the general requirements of workers who are working at heights. The kit offers exceptional value for money as opposed to buying the items individually. If your site has specific requirements, LINQ also offers a custom kit service. Customers can take advantage of the LINQ custom kit service by tailoring a kit to suit the needs of their individual work site, choosing from any LINQ harnesses, lanyards, ropes, karabiners and accessories.



KIT INCLUDES >

HSBP: LINQ Premium Backpack

- Secures and protects parts until next use.



KSGA18: 2 x Screw Gate Karabiner

- Opening: 18mm
- Weight: 165gm
- Rating: 25kN
- Width: 58mm
- Length: 110mm



HSASE2515: Anchor Strap Endless

- 25mm - 1.5M
- Rated to 22kN



RKRG015SHK1: 15M Kernmantle Rope C/W Rope Grap & Thimble Eye With Permanently Attached Shock Absorber

- 450mm Shock Pack
- Batch tested to AS/NZS 1891.1: 3.8m drop using 100kg test weight, reducing forces to under 4.5kN
- An exclusive Extended Length Energy Absorber (ELEA) designed to protect a workers, of up to 150kg, tools and equipment



H101: Essential Harness

- Pebble weave webbing provides maximum grip precluding incidental buckle slippage
- Combined belay loop sub pelvic strap positioning reduces risk of throat and facial injury at moment of impact
- Retro-reflectivity built into webbing
- 150kg wearer capacity (combined weight of wearer, clothing and tools) when used in conjunction with LinQ shock absorbing lanyard
- Articulated chest and shoulder straps adjustment points designed for female wearers
- Contrast stitch thread colour for easy inspection and AS/NZS 1891.1 compliance



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.

AUS: 1300 546 747

NZ: 0800 546 747

INTERNATIONAL: +61 1300 546 747

WWW.LINQHS.COM