

SCAFFMATE

DOUBLE ADJUSTABLE ROPE LANYARD WITH SNAPHOOK & SCAFFOLD HOOKS

LSZ2RX5



The ScaffMate is a twin-tailed lanyard designed for continuous 3-point connection to reduce the risk of a fall.

Easily adjustable, the 12mm kernmantle static rope tails can be adjusted down to 1.2m to restrain the user from a fall making it ideal for most environments.

The ZERO® energy absorption system rapidly reduces energy in a fall and the heavy-duty cover protects the lanyard from environmental damage.

RATING: 100kg

LIFESPAN: 10 Years

CERTIFICATION:

EN 354:2010, EN 355:2002, AS/NZS 1891.1:2007

EN 354:2010 Personal fall protection equipment. Lanyards

EN 355:2002 Personal protective equipment against falls from a height. Energy absorbers

AS/NZS 1891.1:2007 Harnesses and ancillary equipment



| MODEL | LENGTH | WEIGHT (G) | DIMENSIONS | MATERIAL | RATING (KG) |
|---------|----------|------------|------------|----------------|-------------|
| LSZ2RX5 | 1.2 - 2m | 1.7kg | 1.2-2m | Polyester 100% | 100kg |

PRODUCT FEATURES

- ZERO® Polyester energy absorption system.
- Twin rope tails.
- 12mm kernmantle static rope.
- 2x double action scaffold hooks (rated to 20kN).
- 1x snaphook connector (rated to 20kN).
- Protective energy absorber cover.
- Permitted to work in potentially explosive areas.