

**BOVA****FALL ARREST
LANYARD**

LANYARD

EXTENSIO RANGE

CODE: LANY01420**Sizing**
1750mm**Weight**
1.65kg**Max Fall Weight**
140kg**Standards**
SANS 50354 | EN 354
SANS 50355 | EN 355
EN 362

LANYARD FEATURING:

- Adjustable double leg with scaff hooks
- Single leg with screw gate carabiner
- Shock absorber

DESCRIPTION:

This is an adjustable double leg, shock absorbing lanyard with two scaffolding hooks and a single screw gate carabiner that is engineered to attach to a dorsal D-ring on a stand-alone, fall arrest harness.

This lanyard is recommended for those who are required to navigate obstacles whilst working at heights. The double leg lanyard improves safety to the wearer by allowing the wearer to remain attached to at least one anchor point at all times through the use of one hook, while moving the second hook around the obstacle to a new anchor point.

The adjustable legs allow the wearer to reduce the overall length of the lanyard, thereby reducing the fall distance and following best working-at-heights practice. The built-in shock absorber is engineered to reduce the total force experienced in a fall to a survivable force of less than 6kN.

MATERIALS:

Webbing:

- 25mm UV-resistant polyester webbing with a minimum breaking load of 2,6 tonnes

Lanyard length:

- 1400mm - 1750mm (when shock absorber is intact)
- 3450mm when shock absorber is fully deployed

Buckles:

- Corrosion-resistant steel buckles

Hooks:

- Corrosion-resistant steel scaffolding hooks: 50mm gate opening that can withstand a force of 23kN

Carabiner:

- Corrosion-resistant steel screw gate carabiner: 23mm gate opening that can withstand a force of 23kN

This product is manufactured in South Africa by Quality Safety, a subsidiary of BBF Safety Group (Pty) Ltd. in an ISO 9001 accredited factory.

January 2021