

► NUSL ECO

The economic fall arrest harness



Technical specifications

► Fall arrest harnesses NUSL1 ECO and NUSL2 ECO

- Validated by tests at 140 kg.
- Main straps in polyester 44 mm wide (R > 27 kN).
- Simultaneous adjustment of the straps and thigh straps by male-female quick-release metal buckles in white zinc-plated steel.
- Fall arrest attachment on a metal thimble or on a 30 cm long extension strap.
- Sternal fall arrest attachment on two webbing loops to be linked together (**NUSL2 ECO** only).
- Large back plate in black polypropylene.
- On chest strap 25 mm wide.
- Static resistance on rope > 15 kN.
- One size / Weight: 770 g.

Available options

Removable comfort backrest: easy to install using Velcro® straps. Its breathable foam makes it an essential accessory to complete your harness.

- Material: polyester and plastic (breathable).
- Velcro® tape on each shoulder.

Extension lanyard: to extend the dorsal attachment point of the fall arrest harness (on dorsal "D" only).

- Composition: tubular strap, 20 mm width (R ≥ 30 kN).
- Single length: 0.35 m and 0.3 m with lark's head knot.

Removable lanyard holder : it is worn on the shoulder straps of all types of harnesses. Easy to install using Velcro®, the lanyard ensures that the connectors are stored so that the user is not hindered when moving.

Product description

The **NUSL ECO** is an "economic" fall arrest harness for occasional use or very dirty jobs. **NUSL1 ECO** harness has one dorsal attachment point on "D" suitable for work on scaffolding or MEWP. The **NUSL2 ECO** also has a sternal attachment point on webbing buckles.

They comply with the EN361 standard (PPE against falls from heights).

Many options are available to complete this safety harness to make it more practical and comfortable. For example, an extension strap especially designed to extend the dorsal attachment point or a very practical removable comfort backrest with its Velcro® fastening.

According to the French Labour Code, fall protection is mandatory when there is a risk of falling when working at height. The employer must provide each of his employees with suitable equipment as well

The different fall arrest harnesses kits

► Roof harness set



The **roof harness kit** includes the essential elements for all roof interventions in vertical or inclined use.

It consists of the **NUSL2 ECO** safety harness, a lanyard double equipped with an energy absorber and a polyester storage bag.

► The scaffolding harness set



The **scaffolding harness set** brings together the essential elements for any work on scaffolding.

It consists of the **NUSL1 ECO** safety harness, a double equipped with an energy absorber and a polyester storage bag.

► MEWP harness set



The **MEWP harness set** includes the essential and mandatory elements for all work on heights. It consists of the **NUSL1 ECO** safety harness, a lanyard

connector fitted with steel screw connectors to be connected to the anchor point for the carrycot and a polyester storage bag.