

# SALA extension strap, for fall arrest blocks

#### Description

Sala extension strap CE marked and conforming to the standard EN354:2002.

The strap is equipped with a triangular screw link\* for attachment to a harnesses fall arrest point.

Manufactured from highly resistant polyester webbing, and has a length of 40cm including the triangular screw link.

The purpose of this extension strap is to elongate the rear fall arrest attachment point of a harness to make it easier to attach, and detach a connector of a retractable fall arrest device.

**Warning** - This item is only to be used as an extension strap, for direct connection between a Sala harnesses Fall arrest anchorage point, and a Sala retractable Fall arrest device. It should not in any circumstances be connected to a lanyard.

#### Main features

- Easer attachment and detachment of retractable fall arrest devices.
- Highly resistant polyester webbing
- CE marked EN354:2002
- · Comes with semi permanent triangular screw link\*
- Individual serially numbered, for quality control purposes

CE

#### **Associated Products**

This strap is for use with the following products

 A Sala full retractable fall arrest devices conforming to EN360

#### Applications

Designed for most fall arrest situations, whilst using a retractable fall arrest block.

- · Pitched roof
- Flat roof
- Scaffolding/steel work
- Structural steel

\* "Screw links" or semi permanent links are not designed to be opened during the course of work. They should always be closed with the addition of a thread locking compound, using a suitable spanner.



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ANCHORAGE

**KM4040W** (N-L040W)



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### **Technical specification**

- Yellow lanyard webbing 27mm width, 100% Polyester, Breaking strength >3000 daN
- Thread High strength, 100% Polyester
- Triangular screw link \* Breaking strength > 2750 daN, 8mm diameter, Steel with white zinc plating finish.
- · Individual serially numbered
- Net Weight 140g
- Conforms to standard EN354:2002
- System breaking Strength >15KN

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