

## DATASHEET

# CS8





#### **GENERAL**

| Art.Nr:         | G-0908        |
|-----------------|---------------|
| GTIN:           | 4030281100959 |
| E-class number: | 40-02-01-02   |
| Customs tariff  | 63079098      |

| Standards:    | EN 358:2018,EN 361:<br>2002,EN 813:2008 |
|---------------|---|
| Net weight:   | 1.70 kg                                 |
| Gross weight: | 2.00 kg                                 |



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## **CS 8**

The CS 8 is an absolute all-round harness. It is suitable for rope access technology, scaffolding, rescue work and working on wind turbines. It has two side eyelets, a back eyelet, a chest eyelet and a seat belt eyelet. Its hip and leg pads make it comfortable to wear even when sitting in the harness for long periods and it can be perfectly adjusted to the wearer's body thanks to the adjustment buckles.

- All-round harness for many areas of application
- · Hip and leg padding for comfortable wearing
- Perfectly adaptable to the wearer's body

#### **FEATURES**

| Attachment points:              | Sternal aluminium<br>attachment point, Side<br>aluminium attachment<br>point |
|---------------------------------|--|
| Number of material loops 7 kg:  | 0  |
| Number of material loops 10 kg: | 4  |
| Number of material loops 15 kg: | 2  |
| Application areas:              | Emergency, RBA<br>rigging, Wind energy,<br>Scaffolding, Telco<br>energy      |
| Colour:                         | Orange, Black  |
| Maximum lifetime:               | 10 years   |
| Maximum hip size:               | 150 cm   |
| Maximum leg size:               | 85 cm  |
| Maximum temperature:            | 60 °C  |
| Minimum hip size:               | 85 cm  |
| Minimum leg size:               | 55 cm  |
| Minimum temperature:            | -35 °C   |
| Adjusting buckles:              | Adjusting buckles hips   |
| DIMENSIONS                      |  |
| Size:                           | Unisize  |
| MATERIAL                        |  |
| Material:                       | Various  |