

# DATASHEET IGNITE ION STRAP

Available from







### **GENERAL**

Art.Nr:	G-AUS-1135-XS/M
GTIN:	4030281248019
E-class number:	40-02-01-02
Customs tariff number:	63079098

Standards:	AS/NZS 1891.1:2020
Net weight:	1.45 kg
Gross weight:	1.45 kg



## DATASHEET

# **IGNITE ION STRAP**

Our new all-round safety harness for all classical applications in construction and maintenance has above all one major feature due to simplified adjustment options in the chest and leg area as well as three different sizes: exceptional fit! Even for users who rarely wear personal protective equipment against falls from height, the IGNITE ION is extremely easy to use and self-explanatory. Features two Fall Arrest attachement points. An alloy rear (Dorsal) & Webbing loops (Sternal) at the chest. The innovative OKTALOCK click buckles made of stainless steel include new adjustment elements that eliminate undesirable loosening of the webbing during movement and overcome the need for readjusting during work. User-friendly, self-explanatory, safe: · easy to put on and adjust · Alloy rear (Dorsal) attachement point · large webbing Fall Arrest loops (chest) with wear indicator · Adjustable Confined Space loops

#### **FEATURES**

Attachment points:	Sternal polyester attachment point, Dorsal aluminium attachment point
Number of material loops 7 kg:	0
Number of material loops 10 kg:	0
Number of material loops 15 kg:	0
Application areas:	Roofers, Facades cleaning, Scaffolding, Steelwork, Mobile Work Platforms
Colour:	Black, Orange, Anthracite
Harness features:	Webbing rewind, Fallindicator
Hand wash:	40 °C
Maximum lifetime:	10 years
Maximum hip size:	100 cm
Maximum leg size:	65 cm
Maximum temperature:	45 °C
Minimum hip size:	70 cm
Minimum leg size:	50 cm
Minimum temperature:	-35 °C
Padding:	Removeable shoulder paddings, Back padding, Leg paddings removeable
Buckles:	stick_buckle, oktalock
Adjusting buckles:	Adjusting buckles shoulders, Adjusting buckles legs



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#### **DIMENSIONS**

Size: XS-M

**MATERIAL** 

Polyester, Polyamide, Aluminium, Stainless Steel, Steel Material:

