

Data sheet

IGNITE NIOB



GENERAL

Art. no.:	G-1143-01
EAN:	4030281271314
Standard:	EN 358:1999 EN 361:2002 EN 813:2008

E-class number:	40-02-01-02
Customs no.:	63079098

Data sheet

IGNITE NIOB

The ideal belt for the fire brigade, special deployment teams or rope access technology that sets standards in terms of functionality, wearing comfort and ergonomics. The IGNITE NIOB is the first 6-point belt in the series and impresses with its carefully thought-out, tried-and-tested IGNITE details such as intuitive colouring and adjustability. The combined abseiling / arrester eyelet in the chest area allows heavy back-borne loads to be lowered safely and without draining strength. The distance between the front eyelets is designed for use of the Radeberger hook. A restraint eyelet in the central back area can be used for securing, belaying or rope-supporting work. The lateral restraint eyelets can be folded backwards. The IGNITE NIOB also has pre-moulded material loops in the hip and chest areas for tools or rescue equipment. The IGNITE NIOB also impresses with its high wearing comfort: the thermoformed hip padding distributes the payload perfectly.

FEATURES

Shoulder or leg padding:	yes
Belt strap coiler:	yes
Hand-washing:	40 °C
Click buckles:	yes
Gear loop:	yes
Max. service life:	10 Years
Max. number of persons:	1
Rated load:	140 KG
Attachment Points:	dorsal attachment point, sternal attachment point, pole strap attachment point, restraint travelling attachment point, climbing protection eyelet , seat attachment point
Back support:	yes
Temperature:	from 45 °C to -35 °C
Area of application:	Rope Access / Rigging

DIMENSIONS

Size:	UNISIZE
Waist size:	900-1600
Weight:	3,39 kg

MATERIAL

Material:	Polyamide, Polyester, Aluminium
Webbing material:	Polyester
Sternal attachment point material:	Aluminium
Pole strap attachment point material:	Aluminium
Dorsal attachment point material:	Aluminium
Restraint travelling attachment point material:	Polyamide
Seat attachment point material:	Aluminium
Climbing protection eyelet material:	Polyester
Material Click buckle:	Stainless Steel