

Harness









Orex Safety Harness

Comes in a set (Harness + Lanyard)

Approved to SS 528



HAR23

Elasticated harness with extensible «Riplight System II ®» patented waves.

- 3 fall arrester attachment points
- 4 adjustable buckles.

Approved to EN361



Safety Harness IK G 1 B

Single Point Arrest Safety Harness

- Rear dorsal fall arrest D ring
- Simple adjustment
- Maximum adjustment to fit an extensive size range
- Quick release buckles for quick donning and doffing

Approved to EN361



Safety Harness IK G 2 B

Two Point Fall Arrest Safety Harness

- Rear dorsal fall arrest D ring and front chest D ring
- Simple adjustment
- Maximum adjustment to fit an extensive size range
- Quick release buckles for quick donning and doffing Approved to EN361

Fall Arrest Blocks



IKAR Fall Arrest Webbing Lifeline in Aluminium Block

Sturdy, low-maintenance height safety devices with webbing or galvanized steel lifeline.

- Lightweight plastic or aluminium housing with a rotational attachment eye.
- The rotational attachment eye prevents the webbing or rope from twisting.

Approved to EN360

Type Order No.	Connecting Device	Housing	Weight	Dimensions(mm)	Carabiner Hook(mm)
41-HWB 2 (Sweety)	2.00m Web	Aluminium	0.8kg	240 x 84 x 61	140
41-HWB 3.5	3.50mWeb	Aluminium	1.1kg	270 x 88 x 64	140



Height Safety Devices (Flexible)

Sturdy, low-maintenance height safety devices with webbing or galvanized steel lifeline.

- Lightweight plastic or aluminium housing with a rotational attachment eye.
- The rotational attachment eye prevents the webbing or rope from twisting.

Approved to EN360

Type Order No.	Connecting Device	Housing	Weight	Dimensions(mm)	Carabiner Hook(mm)
41-HWS 12	12.00m Steelrope	Aluminium	5.4kg	490 x 190 x 95	185
41-HWS 18	18.00m Steelrope	Aluminium	6.9kg	540 x 220 x 97	185
41-HWS 24	24.00m Steelrope	Aluminium	8.4kg	575 x 250 x 97	185



IKAR Fall Arrest Webbing Lifeline In Plastic Block

Sturdy, low-maintenance height safety devices with webbing or galvanized steel lifeline.

- Lightweight plastic or aluminium housing with a rotational attachment eye.
- The rotational attachment eye prevents the webbing or rope from twisting.

Approved to EN360

Type Order No.	Connecting Device	Housing	Weight	Dimensions(mm)	Carabiner Hook(mm)
41-HWPS 6	6.00m Steelrope	Plastic	2.5kg	420 x145 x 80	185

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IKAR HWB 1,8 DW

Using the IKAR DW to connect two single HWB 1.8.

The internal energy absorber reduces the arrest forces to less than 4kN per device.

The combination of the swivel connector and integral swivel of HWB devices allows a maximum flexibility.

The lifeline 2 x 1.8m incorporates a sewn fall indicator.

 Lifeline available with aluminium double action hooks IKV 11 with gate opening 24mm or alternatively large swivel double action hooks IKV 32W with a gate opening of 60mm.

Approved to EN360

Type Order No.	Connecting Device	Housing	Weight	Dimensions(mm)	Carabiner Hook(mm)
41-HWB 1,8 R DW	2 x 1.8m Web	Aluminium	2.26kg	290 x 170 x 60	280



Accon Click Block ACB 1.8

Designed for fall protection in mobile elevated working platforms.

The self-retracting lanyard is tested and certified for the protection in mobile elevated working platforms. The lanyard is tested over a 'double' sharp edge. Innovative technique in the area of internal energy absorbers ensures a maximum arresting force of less than 3kN at the anchorage point.

The lanyard length is 1.8m, furthermore a connector strap of 400m from the harness can be used.

Approved to EN360, CNB 11060 Type A

Type Order No.	Connecting Device	Housing	Weight	Dimensions(mm)	Carabiner Hook(mm)
41-ACB 1.8	1.8m Web	Aluminium	960g	240 x 83 x 63	130



Robusto

Sturdy, low-maintenance height safety device with galvanized steel life time or webbing as retractable connecting element. Version with aluminium housing or plastic housing, approved for vertical and horizontal work.

IKAR fall protection devices feature a very high safety standard and worldwide proven technology.

EN360 Approved

Type Order No.	Connecting Device	Housing	Weight	Dimensions(mm)	Carabiner Hook(mm)
41-H 33	30.00m Steelrope	Aluminium	18.0kg	640 x 320 x 120	185
41-H 42	42.00m Steelrope	Aluminium	27.2kg	750 x 370 x 120	185
41-H 65	65.00m Steelrope	Aluminium	38.0ka	780 x 390 x 150	185



HRA

IKAR height safety devices with rescue hoisting facility (type HRA) are equipped with a winching unit. In case a rescue after a fall, this winch unit can easily be snapped-in by a second person e.g. in case of unconsciousnss through gas in shafts or channels. The person who has suffered the accident can therefore be rescued quickly and safely. The unit is completely closed and has no wearing parts. All parts are made from stainless steel, aluminum or shock-proof plastic. Different steel rope lengths ensure that a suitable device is available for every application.

Approved to EN360, EN1496

Type Order No.	Connecting Device	Housing	Weight	Dimensions(mm)	Carabiner Hook(mm)
41-HRA 12	12.00m Steelrope	Aluminium	7.0kg	450 x 195 x 180	85
41-HRA 24	24.00m Steelrope	Aluminium	16.0kg	630 x 275 x 220	185
41-HRA 33	30.00m Steelrope	Aluminium	21.0kg	640 x 315 x 230	185
41-HRA 42	42.00m Steelrope	Aluminium	40.0kg	740 x 370 x 235	185
41-HRA 65	65.00m Steelrope	Aluminium	43.0kg	780 x 390 x 240	185

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