

1888-AC PRO Harness mod. "STEELCONFORT 1"

Padded harness **STEELCONFORT 1** with dorsal and sternal coupling with positioning belt.

Features

- Adjustable harness with dorsal and sternal coupling and adjustable positioning belt with lateral support rings according to EN358.
- Great ergonomic harness, comfort, versatility and lightness.
- Dorsal and sternal ring in accordance with EN361.
- Aluminum positioning and dorsal rings.
- Ergonomic padded back, belt and legs.
- Automatic buckles on legs and chest.
- Adjustable positioning belt with rings for positioning work on poles, towers, etc.
- Double regulation on chest and legs for better adaptation.

Uses and functions

in activities with risk of falling height and need to position themselves to work in activities related to construction, maintenance of facades, towers, poles and scaffolding, industry, refineries, power plants, assemblies...

CE EN361 Fall arrest harnesses

EN358 Belts and components for holding and holding





1888-ABF PRO Harness mod. "STEELCONFORT 2"

Padded harness **STEELCONFORT 2** with dorsal and external coupling

Features

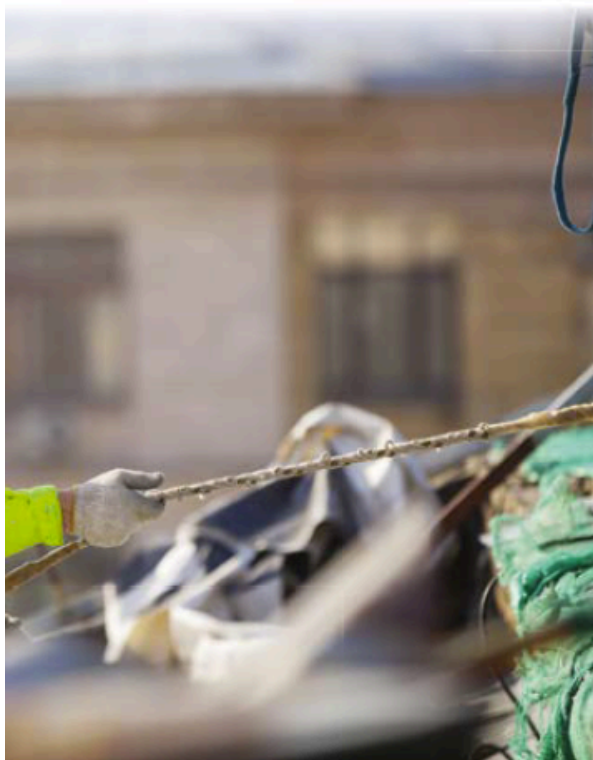
Adjustable harness with dorsal and sternal coupling.

- Great ergonomic harness, comfort, versatility and lightness.
- Dorsal ring and sternal coupling in accordance with EN361.
- Aluminum positioning and dorsal rings.
- Ergonomic padded back, belt and legs.
- Automatic buckles on legs and chest.
- Double regulation on chest and legs for better adaptation.

Uses and functions

in activities with risk of fall in height to work in activities related to construction, maintenance of facades, scaffolding industry, refineries, power plants, assemblies...

CE EN361 Fall arrest harnesses



HARNESSES AND BELTS / Height Protection

1888-ATS Harness mod. "APACHE"

APACHE harness for suspension work, fall arrest and positioning

Features

Body harness with seat harness and positioning belt. Ventral, dorsal, front and adjustable positioning belt hook with side fastening rings under EN358.

- Harness with great ergonomics, lightness and versatility.
- Dorsal and sternal ring in aluminum consistent with EN361.
- Ventral ring in aluminum consistent with EN813.
- Lateral rings on belt in aluminum consistent with EN358.
- Padded back and legs.
- Adjustable positioning belt with rings for work positioning on poles, towers...
- Double regulation harness and leg adjustment for a better fit.

Uses and functions

in activities requiring suspension work with risk of falling from height and the need to position oneself for work in activities related to construction, facade maintenance, towers, poles and scaffolding, industry, refineries, power plants, assemblies, rescues and emergencies...

CE EN361 Fall arrest harnesses

EN358 Belts and components for holding and holding

EN813 Seat harnesses



1888-AC PLUS Harness mod. "STEELTEC PRO"

STEELTEC PRO harness with dorsal and sternal coupling with positioning belt and extension

Features

Adjustable harness with dorsal and sternal coupling and adjustable positioning belt with lateral support rings according to EN358, with dorsal extension.

- Great ergonomics, comfort and versatility harness.
- Dorsal and sternal ring in accordance with EN361.
- Padded back and legs.
- Dorsal ring with extension.
- Automatic buckles on leg loops.
- Seams more resistant to ultraviolet (UV) rays.
- Adjustable positioning belt with rings for positioning work on poles, towers, etc.
- Double regulation on chest and legs for better adaptation.
- Double body dorsal ring for greater safety.

Uses and functions

in activities with risk of falling height and need to position themselves to work in activities related to construction, maintenance of facades, towers, poles and scaffolding, industry, refineries, power plants, assemblies...

CE EN361 Fall arrest harnesses

EN358 Belts and components for holding and holding



1888-AC Harness mod. "STEELTEC-1"

Harness **STEELTEC-1** with dorsal and sternal hook and adjustable positioning belt

- Features**
- Adjustable harness with dorsal and sternal hook and adjustable positioning belt with side clamping rings consistent with EN358
 - Harness with great versatility.
 - Front hook (sternal)
 - Adjustable positioning belt with rings for work positioning on poles, towers...
 - Double regulation on chest and legs for a better fit.
 - Double body dorsal ring for improved safety.

Uses and functions

in activities with high risk of falling and the need to position themselves for work in activities related to construction, maintenance of facades, towers, poles, scaffolding, industry, refineries, power plants, assemblies...

CE EN361 Fall arrest harnesses
EN358 Belts and components for holding and holding



1888-ABF PLUS Harness mod. "STEELSAFE-3 PLUS"

Harness STEELSAFE-3 PLUS

Features

Adjustable harness with dorsal coupling, 2 front D-rings, automatic extension and buckle closures.

- Very versatile and lightweight harness, specially designed for industrial maintenance (climbing towers ... etc.).
- Dorsal extension.
- Chest strap with regulation, two D rings in steel and automatic buckle closure.
- Automatic buckle closures on leg loops.
- Double regulation on chest and legs for better adaptation.
- Double body dorsal ring for greater safety.
- Subgluteal band.

Uses and functions

en actividades con riesgo de caída en altura en construcción, mantenimiento de fachadas y cubiertas, industria, montajes...

CE EN361 Fall arrest harnesses



Automatic buckling



1888-AB Harness mod. "STEELSAFE-1"

STEELSAFE-1 harness with dorsal attachment

- Features**
- Basic harness with dorsal hook ring and regulation.
 - Very versatile and lightweight harness.
 - Double regulation on chest and legs for a better fit.
 - Double body dorsal ring for improved safety.
- Uses and functions**
- In activities with risk of falling height in construction, maintenance of facades and roofs, industry, assemblies...

CE EN361 Fall arrest harnesses



1888-ABF Harness mod. "STEELSAFE-2"

STEELSAFE-2 harness with dorsal and front coupling

- Features**
- Adjustable harness with dorsal and front hook.
 - Very versatile and light harness.
 - Front coupling (sternal) with coating.
 - Double regulation on chest and legs for better adaptation.
 - Double body dorsal ring for greater safety.
- Uses and functions**
- in activities with risk of falling height in construction, maintenance of facades and roofs, industry, assemblies...

CE EN361 Fall arrest harnesses



1888-ABF2 Harness mod. "STEELSAFE-2 PRO"

Harness STEELSAFE-2 PRO

Features

Adjustable harness with dorsal coupling, 2 front D-rings and extension.

- Very versatile and lightweight harness, specially designed for industrial maintenance (climbing towers, etc.).
- Dorsal extension.
- Pectoral tape with regulation and two D rings in steel.
- Double regulation on chest and legs for better adaptation.
- Double body dorsal ring for greater safety.

Uses and functions

in activities with risk of falling height in construction, maintenance of facades and roofs, industry, assemblies...

CE EN361 Fall arrest harnesses



HARNESSES AND BELTS / Height Protection

1888-AR Harness mod. "STEELRESC"

Harness STEELRESC

Features

Harness with dorsal coupling and rescue tape.

- Harness specially designed for work in confined spaces (wells, tunnels...), where a rescue operation may be necessary and the rescue of the worker is necessary (loss of conscience ... etc.).
- Extension tape with steel D -ring for rescue.
- Double regulation on chest and legs for better adaptation.
- Double body dorsal ring for greater safety.
- Subgluteal band.

Uses and functions

in activities with risk of falling height and especially in confined spaces (wells, tunnels , maritime rescue, etc.).

CE EN361 Fall arrest harnesses
EN1497 Life-saving harnesses



1888-CTS Harness mod. "APACHE TREE"

APACHE TREE built for suspension and positioning work

Features

Seat harness with positioning belt. Ventral hitch and adjustable positioning belt with lateral support rings according to EN358.

- Very light and comfortable, specially designed for jobs that require support for positioning or work in suspension according to EN 813 (not indicated to be used for the purpose of stopping a fall).
- Padded belt and leg.
- Adjustable in leg loops.
- Adjustable positioning belt with rings for positioning work on poles, towers...
- Anodized aluminum rings.

Uses and functions

in activities with need to position themselves for work, hold or for jobs that require suspension in construction, cleaning, maintenance, towers, poles and scaffolding, industry, refineries, assemblies, pruning works... (are not indicated to stop a fall).

CE EN358 Belts and components for holding and holding
EN813 Seat harnesses



1888-CP Belt mod. "DAKOTA"

DAKOTA work positioning belt

Features

Safety belt in working position (positioning) and prevention (securing) for falls from height with two side rings.

- Very lightweight, with padded belt, specially designed for work requiring restraint for positioning (hands-free work) or jobs requiring prevention of the worker from reaching a point where a fall may occur (not indicated to be used for the purpose of detaining a fall).
- Adjustable.
- 2 side rings for attaching fastening components consistent with EN358 in positioning works on poles, towers...
- Seams that are more resistant to ultraviolet rays (UV).

Uses and functions

in activities where there is a need to position oneself or prevent reaching a fall point in construction, cleaning, maintenance, towers, poles and scaffolding, industry, assembly... (they are not designed to stop a fall).

CE EN358 Belts and components for holding and holding



1888-ABF FR Harness mod. "STEELPRO FR"

Harness STEELPRO FR

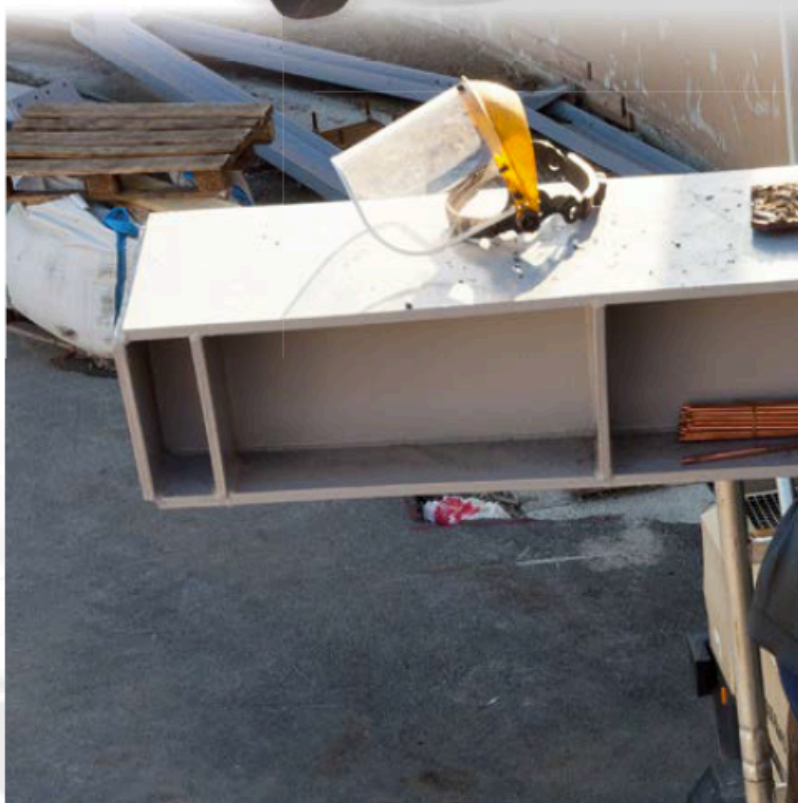
Features

- Adjustable Fire Resistant harness with dorsal and front hitch.
- Harness for work with flame and welding environments (sparks).
 - Nomex (Aramid) ribbons and Kevlar seams.
 - Front coupling (sternal) with coating.
 - Double regulation on chest and legs for better adaptation.
 - Double body dorsal ring for greater safety.
 - Subgluteal band.

Uses and functions

in activities with risk of fall in height under construction, maintenance of facades and roofs, industry, assemblies... where welding works are carried out.

CE EN361 Fall arrest harnesses



1888-AC FR Harness mod. "STEELPRO FR"

STEELPRO FR harness with positioning belt

Features

Adjustable Fire Resistant harness with dorsal and front hitch and adjustable positioning belt with lateral support rings according to EN358.

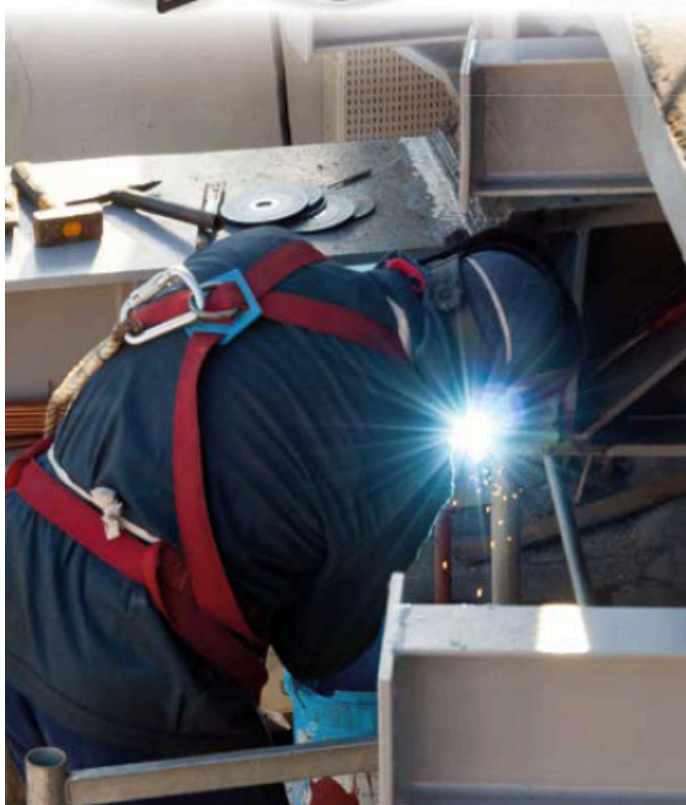
- Harness for work with flame and welding environments (sparks).
- Nomex (Aramid) ribbons and Kevlar seams.
- Adjustable positioning belt with rings for positioning work on poles, towers, etc.
- Front coupling (sternal) with coating.
- Double regulation on chest and legs for better adaptation.
- Double body dorsal ring for greater safety.
- Subgluteal band.

Uses and functions

in activities with risk of falling height and need for position to work in activities related to construction, maintenance of facades, towers, poles and scaffolding, industry, refineries, power plants, assemblies... where welding work is carried out.

CE EN361 Fall arrest harnesses

EN358 Belts and components for holding and holding



1888-ABF D Harness mod. "STEELPRO D"

Harness **STEELPRO D**

Features

- Adjustable Dielectric harness with dorsal and frontal coupling.
- Harness for work with electrical risk.
 - Adjustment buckles protected by insulating thermoplastic.
 - Electrically insulating dorsal ring.
 - Tapes and seams in special polyamide to add strength and durability.
 - Double regulation on chest and legs for better adaptation.
 - Subgluteal band.

Uses and functions

in activities with risk of fall in height under construction, maintenance of facades and roofs, industry, assemblies... where there is electrical.

CE EN361 Fall arrest harnesses



1888-AC D Harness mod. "STEELPRO D"

STEELPRO D harness with positioning belt

Features

Adjustable Dielectric harness with dorsal and frontal coupling and Adjustable positioning belt with lateral support rings according to EN358.

- Harness with belt for work with electrical risk.
- Adjustable positioning belt with rings for positioning work on poles, towers, etc.
- Adjustment buckles protected by insulating thermoplastic.
- Electrically insulating belt and dorsal rings.
- Tapes and seams in special polyamide to add strength and durability.
- Double regulation on chest and legs for better adaptation.
- Subgluteal band.

Uses and functions

In activities with risk of falling height and need for position to work in activities related to construction, maintenance of facades, towers, poles and scaffolding, industry, refineries, generating plants, assemblies... where there is electrical risk.

CE EN361 Fall arrest harnesses

EN358 Belts and components for holding and holding

