



FIREWEAR

FIRE SURVIVOR RBS®

RESCUE BELT SYSTEM

HIGHEST PROTECTION, BEST DESIGN,
OPTIMAL FUNCTIONALITY.

TEXPORT.AT



THE BELT SYSTEM FOR ALL SITUATIONS

#PROTECTINGYOU

TEXPORT RESCUE BELT SYSTEM (RBS®)

THE UNIQUENESS LIES IN THE COMBINATION OF FULFILLING STANDARDS EN 469, EN 361, EN 358 AND EN 813 IN A SINGLE PROTECTIVE SUIT

TEXPORT thus creates a revolutionary safety concept that provides optimal protection to first responders – according to the motto “Protecting You”.

BREAST HARNESS



QUICKLOCK COMFORT



SEAT HARNESS



Option 1:
Combination breast harness
+ seat harness (fulfils EN
361, EN 358 and EN 813)

Option 2:
Combination seat harness +
Quicklock comfort suspen-
ders (fulfils EN 358 and
EN 813)

👍 For maximum potential usages, TEXPORT recommends the body harness i.e. the combination of breast (1) and seat harness (3).

👤 TEXPORT RBS®-belt system is designed for a maximum weight of 140 kg (body weight plus equipment) with a combination of breast (1) and seat harness (3).

↗️ The TEXPORT RBS®-belt system is available in twelve different sizes. The sizes of breast harness and seat harness can be combined independently and thus make it possible for the wearer to get an optimal fit. All sizes including measurements can be found at [texport.at](https://www.texport.at)



The RBS®-system is patented.

**HARNESS MADE
OF PARA-ARAMID**

ACCESSORIES RBS® BODY HARNESS



Carabiner Triplelock HMS for use with RBS® body harness (EN 632)



Personal adjustable sling with energy absorber (fulfils EN 795 Type B, EN 566 und EN 354 incl. energy absorber fulfils EN 355)

The harness accessories for the RBS®-seat harness can alternatively be used for the RBS®-body harness. However, in such cases use combined with a dynamic rope is recommended.

ACCESSORIES RBS® SEAT HARNESS



Carabiner Triplelock HMS for RBS®-seat-harness use (fulfils EN 362)



Adjustable personal sling 80 cm useable length (fulfils EN 795 Type B, EN 566 and EN 354)



Loop FR dark grey 60 cm and 100 cm usable length available (fulfils EN 795 Type B, EN 566 and EN 354)



Storage bag for the belt system and the carabiner while the work jacket, trousers and inner trousers (included with delivery) are being cleaned



FIRE SURVIVOR RBS® Inner trousers
The inner trousers serve to guide and fix the straps inside the FIRE SURVIVOR RBS® trousers. The padded hip area provides for agreeable wear comfort.



Belt guide, inner trousers
Fixes the hip and leg loops



Inspection window
Visible check to make sure the leg loops are in the correct position, grey = correct, yellow = incorrect



Interior zipper
Fastens the inner trousers inside the Fire Survivor RBS®-trousers.

RBS® BODY HARNESS



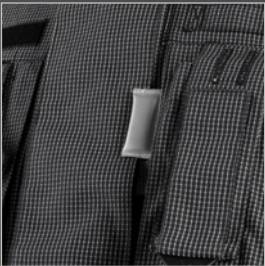
RBS® BODY HARNESS COMPLIANT WITH EN 361, EN 358 AND EN 813

The TEXTPORT RBS® body harness, consisting of breast harness and seat harness, is the optimal system for providing first responders the best possible safety in dangerous rescue situations. Safety gear by means of the belt system made of fire-resistant para-aramid, in combination with the TEXTPORT adjustable personal sling (with or without energy absorbers), provides the best possible belay and fall safety. The system is certified under the Standards EN 361, EN 358 and EN 813 and also facilitates controlled rappelling out of dangerous situations. The attachment point is in the centre of the breast and prevents the upper body from snapping backwards in the event of a fall.



ENERGY ABSORBER

The TEXTPORT personal adjustable sling with energy absorber absorbs the energy released when a first responder falls and, in this way, counters the results of an accident.



Release tab
Quick-release function



Multifunction bag top
for the personal adjustable sling used in the body harness



Attachment point guide
for connecting the personal adjustable sling with the belt system

Attachment point
for carabiners and adjustable personal sling

TTFS
TEXTPORT
Triple
Fabric
Segmented

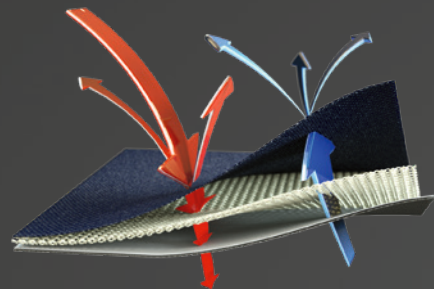




THE INNOVATIVE MATERIAL COMPOSITION FOR MORE PROTECTION AND COMFORT – LIGHT VERSION.

X-TREME® light offers heat protection that significantly exceeds the values set out in the European norm EN 469, whether in direct contact with flames or heat radiation. When developing X-TREME® light, the focus has been strongly on the weight. X-TREME® light combines excellent protection with significantly improved comfort, supported by the material's light weight.

Material composition



----- outer layer
----- intermediate layer
----- membrane / flameline

X-TREME® light is made up of three layers: Outer layer, intermediate layer (heat comfort barrier) and membrane / flameline (GORE-TEX Flameline® G and GORE-TEX® moisture barrier with GORE® CROSSTECH® product technology).



100% waterproof

Weight reduction compared with X-TREME®	+ 16%
Improved breathability compared with X-TREME®	+ 20%

The weight reduction in X-TREME® light is in an area that has a noticeable effect on the comfort of the emergency forces wearing it.

FIRE SURVIVOR RBS®

Item description	Outer layer	Composition code	Composition: outer layer / HCB / flameline	Colour variants	
FIRE SURVIVOR RBS® Jacket FIRE SURVIVOR RBS® Trousers		M A 11	IB-TEX® Heat Comfort Barrier Flameline 2L*	203 dark blue	010 gold
				151 red	
FIRE SURVIVOR RBS® Jacket FIRE SURVIVOR RBS® Trousers		M A 15	PBI Y55 Heat Comfort Barrier Flameline 2L*	010 gold	

*GORE-TEX Moisture Barrier with GORE® CROSSTECH® Product Technology.



TEXPORT DRAG SYSTEM

FIRE SURVIVOR RBS® includes as standard an integrated drag system in the upper back area of the jacket which is made of Aramid-webbing.

This facilitates the immediate rescue of a fireman from a directly life-threatening situation.

RBS® SEAT HARNESS COMPLIANT WITH EN 358 AND EN 813

The TEXPORT RBS® seat harness can also be used as a separate item in combination with the TEXPORT Quicklock-suspenders. This combination facilitates use as a simple belay and is certified compliant with the Standards EN 358 and EN 813.



Strap guide, trousers
Fixes the seat harness in the trousers



Hip belt guide
for Cobra-snap buckle with attachment point



Multifunction bag bottom
for using the adjustable personal sling with the seat harness

Attachment point for carabiner and adjustable personal sling

USER VIDEOS



The TEXPORT belt systems and their assembly are visually demonstrated in extensive detail in our video series at [texport.at](https://www.texport.at).

RBS® SEAT HARNESS





IB-TEX® dark blue 203



IB-TEX® gold 010



IB-TEX® red 151



PBI® Y55 gold 010



Status as of: Summer 2025 | typing errors, printing errors and changes reserved.
Due to typographical conditions, differences in colour between the images in the catalogue and the original products may occur.



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