



FIREWEAR

FIRE SURVIVOR TTFS

HIGHEST PROTECTION, BEST DESIGN,
OPTIMAL FUNCTIONALITY.

TEXPORT.AT

TEXPORT[®]
PROTECTING YOU.

WE ARE ONLY SATISFIED WITH THE VERY BEST



AIR X BLOCKER

The insulation system in the shoulder area guarantees more safety through a permanent air cushion that rises from protectors in the inner lining and also stays upright when carrying respiratory protective equipment. The trapped air isolates this exposed area.



HPX SYSTEM

With the HPX System®, changing a defective zip is no longer expensive and complicated, but simple and affordable. Through the High Performance eXchange System, or HPX System, the lifespan of protective clothing is increased significantly. In addition, thanks to the striking design it is immediately visible whether or not the front part is fully closed. That makes it even safer.

EU Patent 07121066.0



TEXTPORT TRIPLE FABRIC

The TEXTPORT® Triple Fabric® is a textile reflective stripe that is made from fabric and therefore is extremely breathable and more durable. The reflective, silverstripe material composition, patented by 3M*, adheres very well to the structure of the soft fabric. In addition, the TEXTPORT® Triple Fabric® is abraded less severely through wear and washing.

EU Patent 08102991.0
*3M EU Patent 1974621



ERGO X PAD

The TEXTPORT® Ergopad® is a cushioned, ergonomically preformed knee pad that fits the knee in every place and avoids creating pressure marks. It is flameresistant and does not become saturated with water, in contrast to the aramid non-woven padding, so that the trousers dry much more quickly after washing.



WICKING X BARRIER

The wicking barrier is permanently waterproof, breathable and wash-resistant. That means even after many uses and washes, the clothing's lining remains completely dry thanks to the GORE-TEX barrier, as no more moisture can enter through the seams.

› Stand-up collar
(width adjustable, with hanger)

› Drag rescue device
(rescue strap integrated)

› Elbow reinforcement
(abrasion protection)

› Upper arm radio pocket
(external)

› Radio pocket
(length and width adjustable)

› Rank tab (grade identification)

› Clip tab (body-cam holder)

› Flashlight loop (triple lock, length
and width adjustable)

› Loop system (for Texport IRS belt system)

› Multifunctional pocket (external, on both sides)

› Grab tab (ergonomically designed)

› Front pockets (inserted)

› Cuff (width adjustable, with thermo wristlet)

› Inspection openings (internal)

› Adjustable waist (individually adjustable)

› Pockets (inserted pocket
and reach-through)

› Cargo pocket left (external, with multifunctional
pocket and pen pocket)

› Cargo pocket right (external, with knife pocket
and tool holder)

› Knee reinforcement (abrasion protection)

› Cuff outside (abrasion protection, inner leg
and hem)

› Cuff inside (dirt protection)

› Cuff backside (heel cut-out)



Texport®
Triple
Fabric
Segmented

Fig. Fire Survivor TTFS jacket, YA14, 535
and Fire Survivor TTFS trousers, YA14, 203

WE ARE ONLY SATISFIED WITH THE VERY BEST

The Fire Survivor with its integrated rescue system (IRS) offers the greatest degree of safety when in use. Alongside optimum heat protection, the range meets the highest technical standards for simplicity of use.

The Fire Survivor TTFS expands the popular and extensive Fire Survivor family. The garment has, as the name itself emphasizes, a segmented array of reflective stripes (TTFS = TEXTPORT® Triple Fabric Segmented) and is also available in a bi-colour variant. This new item makes the largest product family from TEXTPORT® even more versatile.

TEXPORT®
IRS - INTEGRATED RESCUE SYSTEM

ONE BELT,
MANY FUNCTIONS

For all of the Fire Survivor jackets with the Bear and Loop functions, our innovative belt system series by TEXPORT® can be implemented as an optional integrated rescue system (IRS).

The varied belt systems stand out through heat protection, comfort and simple handling. Thanks to the extensive range of accessories, there is also the possibility to put together systems individually and in doing so to meet the most varied requirements of a fire department. Another advantage is that the harness / rescue strap can very easily be threaded in and out through the well-thoughtout design. Therefore, standard inspection, maintenance and correct cleaning of the jacket are made easier.

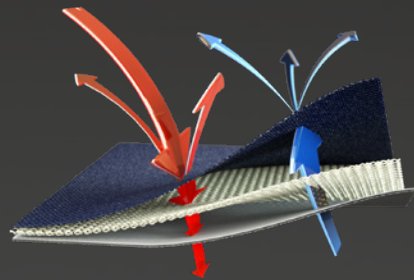


100 % waterproof

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).

TEXPORT®
DRAG SYSTEM

Fire Survivor TTFS includes as standard an integrated drag system in the upper back area of the jacket as well as left and right sided on the upper thighs which is both made of Aramid-webbing.

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



Drag rescue device jacket, Rescue strap integrated



Drag rescue device trousers, Rescue strap, both sides



Fig. Fire Survivor TTFS, YA14, 526



Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Fire Survivor TTFS jacket Bear	IB X TEX	Y A 14	IB-TEX® Heat Comfort Barrier Flameline 2L *	EN 469 attachment B, EN 1149-5	535 gold / dark blue	010 gold
					526 dark blue / red	203 dark blue
Fire Survivor TTFS trousers Drag	IB X TEX	Y A 14	IB-TEX® Heat Comfort Barrier Flameline 2L *	EN 469, EN 1149-5	203 dark blue	010 gold
Fire Survivor TTFS jacket Bear Fire Survivor TTFS trousers Drag	Nomex	Y A 16	Nomex® NXT Heat Comfort Barrier Flameline 2L *	EN 469 attachment B, EN 1149-5 * attachment B not with trousers	203 dark blue	
Fire Survivor TTFS jacket Bear	Nomex	Y A 16-A	Nomex® NXT Heat Comfort Barrier Flameline 2L *	EN 469 attachment B, EN 1149-5	535 gold / dark blue	526 dark blue / red
Fire Survivor TTFS jacket Bear Fire Survivor TTFS trousers Drag	Nomex	Y A 21	Nomex® NXT Heat Comfort Barrier Flameline 2L *	EN 469 attachment B, EN 1149-5 * attachment B not with trousers	010 gold	

* GORE-TEX moisture barrier with GORE® CROSSTECH® product technology



IB-TEX® jacket Bear 535
and trousers Drag 203 *



IB-TEX® jacket Bear 010
and trousers Drag 010



IB-TEX® jacket Bear 526
and trousers Drag 203



IB-TEX® jacket Bear 203
and trousers Drag 203



Nomex® NXT jacket Bear 535
and trousers Drag 203 *



Nomex® NXT jacket Bear 010
and trousers Drag 010



Nomex® NXT jacket Bear 526
and trousers Drag 203



Nomex® NXT jacket Bear 203
and trousers Drag 203



* The Fire Survivor TTFS jackets and trousers of different colours can be freely combined. Example: IB-TEX® jacket Bear gold/dark blue 535 is useable both with trousers Drag dark blue 203 as well as also trousers Drag gold 010.

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Due to typographical conditions, differences in colour between the images in the catalogue and the original products may occur.



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