



FIREWEAR

FIRE BLAZE

HIGHEST PROTECTION, BEST DESIGN,
OPTIMAL FUNCTIONALITY.

[TEXPORT.AT](https://www.textport.at)

TEXPORT[®]
PROTECTING YOU.



JACKET

- › Stand-up collar (width adjustable, with hanger)
- › Drag rescue device (rescue strap integrated)
- › Branding area (brigade marking option)

- › Micro loops (chest, left and right side)
- › Name tag (personal identification)
- › Flashlight loop (width adjustable)
- › Clip tab (body-cam holder)
- › Radio pocket (with fixation tab)

- › RFID (electronic identification system)
- › Ergonomically preshaped sleeves (increased movability)
- › Elbow reinforcement (abrasion protection)
- › Front pockets (inserted)
- › Grab tab (ergonomically designed)
- › Cuff (width adjustable, with thermo wristlet)
- › Inspection openings (internal)

TROUSERS

- › Brace system (removable)
- › Adjustable waist (individually adjustable)
- › Cargo pockets (left and right)
- › Ergonomically preshaped legs (increased movability)
- › Knee reinforcement (abrasion protection)
- › Knee pads

- › Cuff outside (abrasion protection, inner leg and hem)
- › Cuff backside (heel cut-out)
- › Cuff inside (dirt protection)



Texport
Triple
Fabric
Segmented

WE ARE ONLY SATISFIED WITH THE VERY BEST.



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



The TEXTPORT Triple Fabric® is a textile reflective stripe that is made from fabric and therefore is extremely breathable and more durable. The reflective, silver-stripe 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



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.

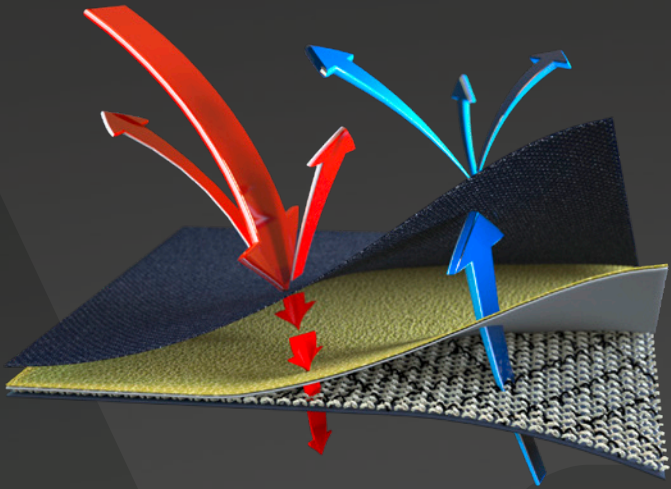
FIRE BLAZE

Item description	Outer layer	Composition Code	Composition	Norm	Colour variants	
FIRE BLAZE Jacket FIRE BLAZE Trousers		W A 15	PBI® NEO® Y55 Fireblocker N CROSSTECH * Quilted liner TNX	EN 469 EN 1149-5		
FIRE BLAZE Jacket FIRE BLAZE Trousers		W A 17	NOMEX® NXT Fireblocker N CROSSTECH * Quilted liner TNX	EN 469 EN 1149-5		

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

Basic plus

Material composition



outer layer

membrane



100% waterproof

thermal lining (Heat Comfort Barrier quilted with aramid / viscose fabric)

The material composition Basic plus is made up of three layers: outer layer, membrane (GORE-TEX® Fireblocker N) and thermal lining (Heat Comfort Barrier quilted with aramid / viscose fabric).

For a high level of thermal protection, the outer fabric (either PBI® NEO® Y55 or Nomex® NXT) is combined with the GORE-TEX® Fireblocker N membrane and a thermal lining. The thermal lining features a Heat Comfort Barrier quilted with an aramid / viscose fabric (facing the body). The lining is very lightweight, highly breathable, and at the same time provides excellent thermal insulation. As a result, the three-layer material construction offers a very low overall fabric weight.

FIRE BLAZE

The TEXTPORT FIRE BLAZE combines a smart, lightweight design with the key features of a premium product.

The FIRE BLAZE is equipped with a GORE-TEX® membrane, TTFS reflective stripes, a drag rescue system integrated into the jacket, as well as other proven features.

The model is available with a PBI® NEO® Y55 outer fabric in gold / cognac, as well as with Nomex® NXT in dark blue and gold / dark blue.



Fig. FIRE BLAZE, WA15, 545



PBI® NEO® Y55 gold / cognac 545

Nomex® NXT gold / dark blue 535

Nomex® NXT dark blue 203