

HIGHEST PROTECTION, BEST DESIGN, OPTIMAL FUNCTIONALITY.





- Radio pocket (length adjustable)
- > Flashlight loop (triple lock, width adjustable)
- Grab tab (ergonomically designed)
- Cuff (width adjustable, with thermo wristlet)
- Inspection openings (internal)
- Adjustable waist (individually adjustable)
- Cargo pockets (external)
- Knee reinforcement (abrasion protection)

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



# THE BASIC MATERIAL COMPOSITION FOR

### **OPTIMAL FUNCTIONALITY.**

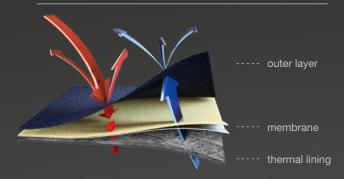
#### Composition with textile insulation membrane system

The Nomex® NXT outer layer in combination with the GORE-TEX Fireblocker membrane and thermal lining provide high thermal protection. This standard composition is the basis for great protection and high breathability.





### Material composition



FIRE BASIC is made up of three layers:

## WE ARE ONLY SATISFIED WITH THE VERY BEST.



### AIR 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.



### ERGO PAD

The TEXPORT® 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.



### 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



### WICKING BARRIER

The wicking barrier is permanently water-proof, 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 Wildland jacket Polen, QA38, 0

Especially developed for the Polish market by TEXPORT®, this series fulfils all the requirements and demands with optimal protection. The Poland Fire Basic Model offers high thermal protection, best design and functionality. In addition, there is the Fire Wildland Jacket which is used for fire-fighting in open terrain. Certified in compliance with CNBOP-PIB, this is the optimal protective attire for your hard work.







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