

ERLITE FIRESTORM INOV

The three-layer intervention suit Erlite Firestorm Inov is based on the experience and needs of professional firefighters. It is built on a specially developed material composition that meets high demands for technical properties, durability in the field and during repeated maintenance. Its qualities are confirmed by excellent test results after 40 wash cycles.



JACKET C1001-001J
TROUSERS C1001-001T

Colour: Gold 
Sizes: XS–5XL (lengths: N, K, KK, L, LL)

HIGH BREATHABILITY

The e-PTFE membrane ensures efficient transport of water vapour and reduces thermal load.

LOW WEIGHT

An extremely lightweight material construction with a total weight up to 520 g/m².

ERGONOMICS

Pre-shaped knees with foam reinforcement for comfortable movement, even when kneeling, with a removable foam insert.

STANDARDS*

EN 469 Xf 2, Xr 2, Y 2, Z 2
EN 1149-5
EN 343 Class 4/4



EN 469



EN 1149-5



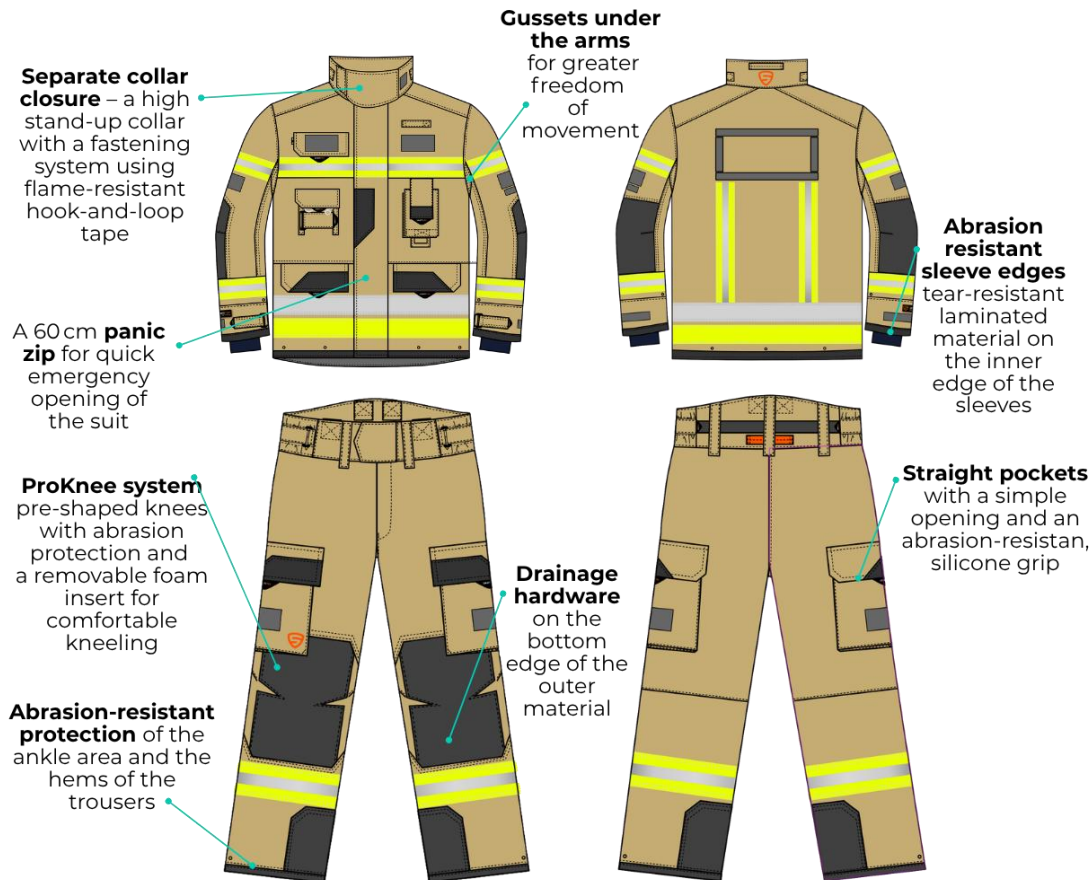
EN 343

OUTER MATERIAL

- Material composition: Combination of aramid fibers and antistatic fiber (75% meta-aramid, 23% para-aramid and 2% antistatic fibre).
- High mechanical resistance while maintaining low weight.
- Hydrophobic treatment with resistance up to 30 wash cycles without the need for reproofing.

MEMBRANE

- Extremely lightweight PTFE membrane membrane with a weight of 108 g/m² ensures high breathability at minimal weight.



ADDITIONAL FEATURES

- Napoleon pocket inside the jacket.
- Inspection openings for checking the membrane in the jacket and trousers.
- RFID chip in the jacket and trousers.
- Perforated reflective strips for better breathability.
- Foam reinforcement at the shoulder.
- Trousers come with braces that tighten downwards.
- Trousers equipped with loops for inserting a belt.



CARE AND WASHING

Select a gentle wash program at 60 °C with a prewash. Use detergent for coloured or delicate laundry. Do not use fabric softener, bleaches or organic solvents. Spin at a maximum of 800 rpm and dry gently at a low temperature. More information on washing and care can be found via the QR code or on our website: www.holik.com > Technology > Maintenance and washing.



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