

# ERFLEX COMFORT BASE

Lightweight firefighting protective suit in accordance with EN ISO 15384, developed for vegetation and wildland firefighting operations. It is based on the FOREST OTL Outershell Tough material system by seamTEX®. The material provides reliable protection, high tear resistance and low pilling tendency. Thanks to its lightweight construction, the suit ensures high wearing comfort, excellent freedom of movement and reliable performance even under intensive use.



Colour:

Red



Yellow



Sizes:

XS–5XL (lengths: N, K, KK, L, LL)

## CONFIDENCE IN EVERY DETAIL

The outer materials used in the FOREST OTL system have been proven in firefighting operations for more than 15 years and withstand even the most demanding conditions.

## FOREST FIRES

Developed specifically for wildland and forest firefighting.

## HIGH BREATHABILITY

SeamTEX® PTFE Fire Insert membrane for efficient moisture vapor transport and reduced heat stress.

MATERIAL SYSTEM seamTEX FOREST OTL Outershell Tough for demanding firefighting conditions:

- Material composition: 75% Nomex®, 23% Kevlar®, 2% antistatic fiber
- outer fabric with highly wash-resistant finish as standard, allowing up to 30 washes without re-proofing

Moisture barrier:

- seamTEX® PTFE-lining-laminate 68, approx. 160 g/m<sup>2</sup>



EN ISO 15384 EN 1149-5 EN ISO 11612 EN 343 Class  
(A1, B2, C1, F2) 4/4

## STANDARDS

EN ISO 15384

EN 1149-5

EN ISO 11612 (A1, B2, C1, F2)

EN 343 Klasse 4/4

# ERFLEX COMFORT BASE

## Comfort Fit Cut

- The looser fit provides sufficient freedom of movement and ensures comfortable wear even during prolonged operations.

## Basic equipment

- Basic functional equipment designed for standard firefighting operations and practical everyday use.



## 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](http://www.holik.com) > Technology > Maintenance and washing.

