

# FIREFIGHTER JACKET (DOUBLE LAYER)

Fire-resistant firefighting jacket EN 15614 with a double front layer and sleeves for great protection from direct attacks and friction and an individual back layer for better breathability.

## THERMAL AND RADIATION INSULATION

Fabric based on CONEX, TWARON and VISCOSE FR fibers for perfect thermal and radiation insulation for the user. Raised neck at the back for nape protection. THigh-visibility reflective bands in front, arms and the back.

## RESISTANCE

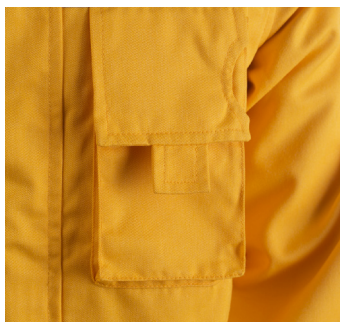
NOMEX seams and special resistance to friction and wear inherent to a forest setting. Adjustable wrists with fire-resistant Velcro. Four front pockets that easily open for gloves, one of them adapted for portable radios. Velcro for identification on the chest.



## TECHNICAL FEATURES

**Composition of material:** 64% Lenzing F.R 30% Conex, 5% Twaron and 1% Antistatic  
**Grammage:** 270 g/m2.

**Fabric standards:** EN 15614/07, EN 13688/13, EN 11612/15, EN 1149-5/08



### RADIO CARRYING POCKET

Radio carrying pocket.  
Attachment ring for radio  
holster at shoulder height.



### POCKET DRAWSTRINGS

Oversized pocket  
drawstrings for  
use with gloves.



### ATTACHMENT SYSTEM

Adjustable  
neck-covering flap