

FIREFIGHER JACKET « SPF1 »



SPECIFICATION :

Firefighter jacket

- The shape and the sleeves are straight.
- The cuffs are adjustable with a Velcro.
- The collar can be completely closed and there is a piece of fabric inside as a windstop.
- 2 front pokets on the upper side closed with zipper, and 2 at the bottom closed with a band.
- 30mm reflectoring tape
- Closing of the jacket with buttons and Velcro.
- Two lateral rubber bands help to maintain the bottom of the jacket.

SIZES :

The measurments of the jacket are for people between 152cm (59,8") to 200cm(78,7") tall, and from 84cm (33,1") to 132cm (51,9") for the chest.



MATERIALS :

Fabric : 50% aramid 50% viscose, sergé fabric 2/1, 260gr/m2 , dark blue color

Reflectoring tape: ref. 9910 or 9920 from "3M".

<u>Lace</u> : Kermel/viscose dark blue lace. <u>Buttons</u>: black dyed synthetic buttons.

TECHNICAL PERFORMANCE:

- After washing, no change of the measurments, certified to standard EN340
- Flame spreading on the fabric, before washing: certified to standard EN533 cat.3
- Flame soreading on the fabric, after 50 washing at 60°c , certified to standard EN533 cat. 3
- All the request certified to standard EN531 such as :
 - Flame spreading = A
 - Transferring heat = B1
 - Radiant heat = C1
 - Molten aluminium projection = X
 - Molten Cast iron projection = X
- Reflectoring tape :
 - certified to standard EN471, after 100 washing at 60°c, category 2
 - certified after exposure to 200°c for 5 minutes.

WEIGHT : 0,720 KG

PACKING : per piece

MAINTENANCE :

See the user instructions which are given with each product.