

MODEL FIRE STADAIR



JACKET: art. B_HB661

All dimensions in centimetres (CM)

SIZE	XS (40-42)	S (44-46)	M (48-50)	L (52-54)	XL (56-58)	2XL (60-62)	3XL (64-66)	4XL (68-70)
CHEST	80-84	88-92	96-100	104-108	112-116	120-124	128-132	136-140
WAIST	70-74	78-82	86-90	94-98	102-108	114-120	126-132	138-144
HIP	81-85	89-93	97-101	105-109	113-118	123-128	133-138	143-148
SLEEVE LENGTH	80-82,4	82,7-84	84,3-85,6	86-87,3	87,6-88,9	89,2-90,5	90,8-92,1	92,4-93,7
BODY HEIGHT	160-166	164-173	171-179	177-184	182-188	185-191	189-194	>192

TROUSERS: art. H_HB661

All dimensions in centimetres (CM)

SIZE	XS (40-42)	S (44-46)	M (48-50)	L (52-54)	XL (56-58)	2XL (60-62)	3XL (64-66)	4XL (68-70)
WAIST	70-74	78-82	86-90	94-98	102-108	114-120	126-132	138-144
HIP	81-85	89-93	97-101	105-109	113-118	123-128	133-138	143-148
INSEAM	76	76	76	76-77	77-78	78-78	79-79	79-79
BODY HEIGHT	160-166	164-173	171-179	177-184	182-188	185-191	189-194	>192

Minor alterations are available, including adjustments to sleeve, jacket, and trouser lengths. For fully bespoke garments, please refer to our dedicated offers.

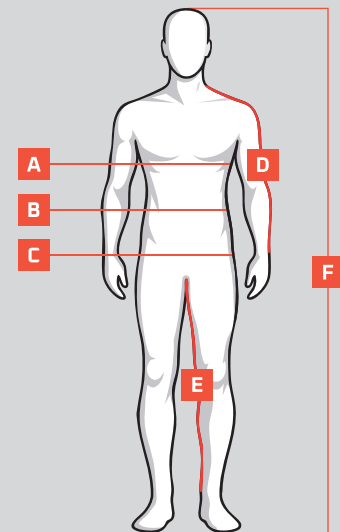
The offered sizes can vary by product. We reserve the right to correct typographical errors, misprints, and to make changes to products and specifications without prior notice.

GENERAL GUIDELINES

These size charts show body measurements and should be used as a guide when choosing the correct size. It is important to measure your body measurements and not the dimensions of your existing clothing.

- Use a soft measuring tape (tailor's tape). Always measure twice to confirm.
- If you plan to wear additional layers of clothing underneath the item, measure while wearing those additional layers.
- We recommend the assistance of another person to make the measurement more accurate.
- When measuring, stand upright, but in a relaxed state.
- When measuring circumferential measures, keep the tape snug, but not too tight.
- If you are on the borderline between two sizes, we recommend choosing a larger size for a more comfortable fit. Bigger is usually better for fit and comfort.

A firefighting suit is primarily designed to protect the wearer from heat and flames, but proper fit is also an important factor to consider. Due to the suit's high thermal insulation, it should not fit too tightly. Allowing some space between the body and the suit helps promote airflow, which reduces heat buildup—especially during intense physical activity. Please keep this in mind when taking measurements.



Built for the Brave

HOW IT WORKS

A. CHEST Measure around the fullest part, under the armpits, keeping the tape horizontal.

B. WAIST Measure around the natural waist line (at belly button), inline with the navel, keeping the tape horizontal.

C. HIP Measure around the widest part of your hips, below the waistline, keeping the tape horizontal.

D. SLEEVE LENGTH Measure the length of your arms from the centre-back of your neck, over the shoulder, all the way to the area between the thumb and the index finger. Keep the arm relaxed at the side.

E. INSEAM Measure from the top of the inner thigh (crotch) to just below ankle bone or desired length, with feet slightly apart and without shoes.

F. BODY HEIGHT Measure in a straight line from the tip of the head to the heels. Stand straight, with your feet together. Take off your shoes when measuring.