

FIRE STEDAIR

INTERVENTION SUIT



EN 1149-5:2018

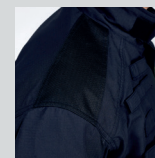


EN 469:2020

The FIRE STEDAIR intervention suit has already proven its functionality and value as it has been for many years a highly popular suit among the Slovenian firefighters who appreciate quality, comfort, and safety. The suit is robust enough to offer outstanding protection against open flame and radiation, yet light enough to allow unhindered movement.



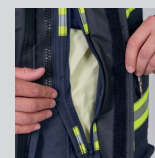
Option to widen the lower part of the trousers for easier putting on the boots.



Kevlar-reinforced shoulder area.



Hook-and-loop sleeve adjustment, inner moisture barrier, and fire-retardant cuff with thumb hole.



Inspection openings for checking the condition of all layers of the clothing (especially the membrane and thermal lining).



Numerous functional pockets with reinforced Kevlar puller Carabiners are inserted under the flaps of side pockets for hanging equipment.



Reinforced knee section with the possibility of inserting a flame-retardant knee pad.

1. Fire-retardant protection collar covering the entire neck.
2. Sling for a microphone attachment.
3. Hook and loop fastener for a tag.
4. Pocket for a radio.
5. Pocket for a flashlight.
6. Possible sleeve adjustment.
7. Possible waist adjustment.
8. Side pockets with flaps.
9. Yellow highly reflective stripes.
10. Optional silver reflective inscription on the back.
11. Removable and adjustable comfortable shoulder straps.

FIRE STEDAIR

INTERVENTION SUIT

MAXIMUM EMERGENCY READY.

KEY FEATURES

- Two-piece suit with triple layers
- Ergonomic fit for increased comfort and manoeuvrability
- Jacket Quick-release (Panic) front zipper for fast opening
- Protective ergonomic collar covering the neck area
- Adjustable features: Sleeve Cuffs, Waistband (elastic for best fit), bottom trousers
- Removable, Adjustable suspenders, comfortable and with shoulder/back reinforcement
- Comfortable Flame-retardant sleeve cuffs with thumbholes
- Kevlar reinforced Elbows, Padded Shoulders, Knees (allowing insertion of flame-retardant knee pads) and inner side of bottom trousers
- Elongated backside
- Kevlar lined bottom of trousers and sleeves
- Sewn 50mm Yellow-silver reflective perforated stripes
- Adjustable Flashlight holder
- Adjustable Portable Radio station holder with multiple loops for cable and microphone
- Napoleon Mobile phone holder pocket on the inner side
- Two jacket internal pockets with velcro
- Two jacket pockets with Kevlar reinforced pullers for easier opening with gloves
- Carabiner Loops in jacket pockets to hang gear (e.g. Gloves)
- Hook-and-loop fastener on left and right chest for name patch
- Two zipper openings (jacket) and one (trousers) for inner layers inspection
- Two side side upper pockets on trousers, Kevlar reinforced pullers
- Two cargo pockets on trousers, Kevlar reinforced pullers
- Carabiner Loops in trousers cargo pockets to hang gear (e.g. Gloves)
- Button, zipper and velcro fly opening
- Optional silver reflective inscription on the back

PRODUCT CODE

- Jacket: B_HB661
- Trousers: H_HB661

COLOUR OPTIONS

- Blue with yellow reflective stripes;
- Gold with yellow reflective stripes

SIZE

48-64 (M-3XL)



SIZING CHART

Scan to view size guide

MATERIALS



OUTER LAYER

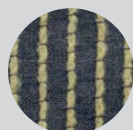
75% Meta Aramid/23% Para Aramid/2% Antistatic fibres blend.

Comfortable and durable base fabric with a Teflon finish that repels water droplets to glide smoothly over the surface. The Ripstop binding fabric makes the material even stronger in terms of tensile strength and breaking force.



MEMBRANE

High-quality heat-insulated PU membrane, which is known for its chemical resistance, thermal stability and hydrophobic qualities. It is characterised by a dense structure that retains water drops and at the same preserves vapour permeability.



THERMAL BARRIER

A blend of Meta and Para Aramid and FR viscose, with integrated Kevlar thread running along the fabric.

The TWIN SPACER – THERMAL INSULATION COMPLEX technology uses a system of air gaps or ducts to allow better and more efficient air circulation and prevent excessive build-up of warm air, thus reducing the risk of temperature shock.



The suit has been tested according to EN 469:2020 (X2, Y2, Z2), EN 1149-5:2018, EN 13688:2013, by MIRTA KONTROL d.o.o., Zagreb, Croatia (notified body no. 2474), which issued the EU-type certification no. OZ0173-CPT001/24-A1.



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