FYRPRO® 730

P/N : 13614546
FIREFIGHTING SUIT

İŞÇİ SAĞLIĞI TEÇHİZATI
www.ist.com.tr

OPTIONAL ACCESSORIES

Silver Reflective Back Writing

Detachable Back Writing

XS-4XL

Outer layer: 75% Meta-aramid, 23% para-aramid, 2% antistatic fiber (200 g/m²)

Reflective tapes: 50 mm yellow/silver/yellow aramid backed fire retardant retroreflective trims

Heat barrier: 100% Aramid non-woven (150 g/m²)

Inner layer : 50% Aramid, 50% Viscose FR (115 g/m²)

Aramid silicone Knee Reinforcements

Aramid silicone Elbow Reinforcements

Pre-bent Ergonomic Knees

Pre-bent Ergonomic Elbows

CE

EN 1149-5

X2
Y1
Z2

EN 469

CAT III

LEVEL 1

Other Optional Accessories
- Aramid silicone reinforcements on leg ends
- Aramid felt reinforcements on knees
- Rubber pads on knees
- Double layer reinforcements on shoulders
- Side cargo pockets with flap on trousers
- Anti-wicking barriers on legs, bottom of jacket and cuffs
- Embroidery logos
- High waisted trousers
- Zipper at boots top and side vents
- Aramid DRD (Drag rescue device)
- Detachable inner layer
- Inspection zipper
- Hook for attaching gloves
- Radio pocket

Additional Pockets

TESTS	TEST METHOD	MARK
Heat Transfer (Flame)	EN ISO 9151	X_f1, X_f2
Heat Transfer (Radiant)	EN ISO 6942	X_r1, X_r2
Water Penetration Resistance	EN ISO 811	Y1, Y2
Water Vapour Resistance	EN ISO 11092	Z1, Z2

- Protects the personnel against the negative effects of heat, flame and water vapour during the firefighting applications.
- In compliance with (EU) 2016/425 Personal Protective Equipment (PPE) Regulation and CE marked.
- In compliance with 2014/90/EU Marine Equipment Directive (MED).
- Certified according to the standard EN 469 Protective clothing for firefighters - performance requirements for protective clothing for firefighting.
- Has a design which facilitates mobility.
- Consists of two pieces as jacket and trousers.
- 3 layered.

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FIREFIGHTING SUIT

FYRPRO® BODY SIZES

BODY SIZE	PERSON LENGTH (CM)	CHEST (CM)	WAIST (CM)	JACKET LENGTH (CM)
XS 46/48	158-164	80-88	68-76	82
S 46/48	164-170	88-96	76-84	83
M 50/52	170-176	96-104	84-92	84
L 54/56	176-182	104-112	92-100	85
XL 58/60	182-188	112-120	100-108	86
XXL 62/64	188-192	120-128	108-116	87
3XL 62/64	192-198	136-142	124-132	88
4XL 62/64	192-196	120-128	132-142	89

TOLERANCE   ± % 2

Design

- Designed to comply completely with the European standards as jacket and trousers.
- Provides employee comfort with quilted inner lining.
- Outer layer of the suit is an high strength, antistatic fabric that repels water and oil.
- Outer layer of the suit provides a stylish view with its rip-stop weaving shape.
- Cuffs are made of 100% aramid knitted fabric.
- Cuffs and neck part are with adjustable non-flammable velcro.
- An additional piece is under the armpits to increase mobility.
- A non-flammable velcro for name tag is on the right chest of the suit.
- All sewing threads used on Firefighter Suits are 100% Aramid.
- There are double reflective tapes on arms and body part of the jacket.
- Zippers are metal, non-flammable and highly qualified.
- There is a flap within velcro made of outer layer fabric that covers the zipper.
- Flapped pockets are on both sides of the jacket ends, a radio pocket and a hook for the flashlight are on the left chest.
- Metal hooks for hanging gloves are on the left pocket.
- There are elastic hangers on trousers that do not disturb the personnel.
- Trousers are ergonomic and elastic.
- Trousers are designed with velcros and straps.
- Certificate information is on the label inside the suit.
- User's guide in four languages given with the suit.
- All Firefighter Suits are sent with red carrying bag.

Complementary Products

- FYRHOOD® 50 KNITTED FIRE HOOD (BALACLAVA)
- CHIBA TOP RESCUE FIREMAN GLOVE
- PENKERT BASIC GRIP SHORT FIREMAN GLOVE
- PAB FIRE COMPACT FIREMAN HELMET
- PAB FIRE HT-04 FIREMAN HELMET
- LONGSTONE LEATHER FIREMAN BOOTS
- ETCHE RUBBER FIREMAN BOOTS
- 3M SCOTT SIGMA II TYPE 2
- FIREMAN BELT
- JUMPING SHEET