

STANDARD FEATURES

Extra deep pockets with flaps with hook and loop closure on both sides of the bottom of jacket, a length and width adjustable radio/cell phone pocket on the left chest and an adjustable loop for hanging a flashlight.

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Additional part under the armpits for optimum freedom and ease of movement,

Closure System: FR permanent, 9 mm metal brass, open end, quick release zip with flap, FR Velcros, FR sewing threads, neck protection.



Reflective Back Writing



Side cargo pockets on

Silicon coated aramid

reinforcement on elbows

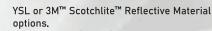


OPTIONAL FEATURES

Removable back writing patch



Anti-wicking **Barrier**



50 mm yellow/silver/yellow aramid backed fire retardant retro reflective trims. Segmented reflective tape option is also available.

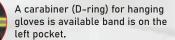


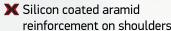


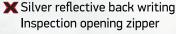












reinforcement on leg ends



Napoleon pocket, Upper arm pocket (or any additional pockets)



Silicon coated aramid reinforcement on knees

reinforcement on shoulders

X Silicon coated aramid

- **X** Evelets on pockets
- Padded shoulders and knees
- X High waisted trousers
- X Zipper at boots' top and side vents
- X Removable brace system

LAYER SYSTEM

Outer Layer: 75% Metaaramid,23% Paraaramid, 2% Antistatic fiber 200gsm

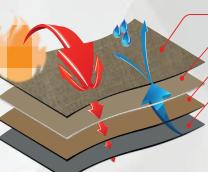
Moisture Barrier: FELT + PTFE(R) 80% METAARAMID, 20%PARAMID + PTFE MEMBRANE, 170± GSM

Heat Barrier: 100% Kermel® nonwoven quilted to inner layer, 75gsm

Inner Liner: 50% Kermel®, 50% Lenzing™FR, 115 gsm

Lenzing™FR is a registered trademark of Lenzing AG. Kermel® is a registered trademark of Kermel SAS.















TREME FIREMAN SUIT

FYRPRO® NXT Fireman Suit which is the 1st of the new X-Series firefighting garments is used to protect firefighters from the negative effects of water, flame and heat that occur during firefighting operations.

cording to the latest version of the rele

It holds the AT Type Examination Certificate according to Regulation (EU) 2016/425 PPE and bears the CE mark. It is produced in accordance with the standard "Performance requirements for protective clothing used in firefighting" ofor firefighters.

It is produced in compliance with the standard "Protective clothing - Electrostatic properties" It is designed in accordance with the standard "Protective clothing - General requirements" EN ISO 136

The firefighter suit, designed as a jacket and pants, is specifically tailored for the safety and comfort of firefighters and personnel exposed to heat and flames. The firefighter suit consists of two pieces, a jacket and pants, and features a design that facilitates ease of movement.

It is four-layered.



TESTS	TEST METHOD	MARK	
Heat Transfer (Flame)	EN ISO 9151	X2	
Heat Transfer (Radiant)	EN ISO 6942	^ 2	
Resistance to Water Penetration	EN ISO 811	Y2	
Water Vapor Permeability	EN ISO 11092	Z 2	

EN 469:2020

		FYRPRO® XTREME BO	DY SIZE	
SIZE	PERSON'S HEIGHT (CM)	PERSON'S CHEST (CM)	PERSON'S WAIST (CM)	JACKET LENGTH (CM)
XS 42/44	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 62/65	188-192	128-136	116-124	88
4XL 62/66	192-196	136-142	124-132	89
	Tomas I I	TOLERANCE ±	% 2	





PRO DESIGN

COLOR:



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