

FYRTEX® MULTI General Heat And Flame Protective Coverall (C1L PRO 250)

Article Number: 13816412



CE marked and certified in accordance

with Regulation (EU) 2016/425 Personal Protective Equipment (PPE).

Wildland Fire Fighting Coverall & Welding Coverall & Heat and Flame Protective Coverall & Antistatic Coverall

Fyrtex Multi Coverall is used to protect the body of the user against the negative effects of heat and flame, welding splashing.

CE marked and Certified according to the EN ISO 11612:2015 'Protective Clothing-Clothing to protect against heat and flame' and 'Certified according to the EN ISO 11611:2015 'Protective Clothing for use in welding and allied processes'.

Standards



CE Mark



Category II



EN ISO 11612:2015

A1 B1 C1 E1 F1



EN ISO 11611:2015

Class 1



EN 1149-5:2018



EN ISO 13688:2013

TECHNICAL DETAILS

Wildland Fire Fighting Coverall & Welding Coverall & Heat and Flame Protective Coverall & Antistatic Coverall

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Fyrtex Multi Coverall is one layered.

Fabric content: % 65 Viscose FR, % 22 Aramid, % 12 Poliamid, % 1 Antistatic

Fabric weight: 250 gr/m²

Design: Coverall

Reflectives: Yellow/Gray/Yellow, Red/Gray/Red and Only Gray,aramid backed

General features:

- The thin and soft fabric provides comfortable wear due to its viscose content
- FR black textile zippers (velcro band)
- FR type metal toothed zipper
- 100% Aramid yarn is used for stitching
- Single-row, horizontal 3M® Scotchlite 5 cm non-flammable reflective on the chest, back, arm and trousers (yellow-gray-yellow or red-gray-red) provides both daytime and night visibility
- Zipper provides high protection with a protective front fly which prevents flame entry
- Standard model includes 3 pockets on pants section and 2 pockets on the upper section. According to your request number of pockets may change.
- At cuffs, FR textile zipper (velcro band) is provided for adjustment of the cuff width
- The Elastic of waist provides it to fit the body.

EN ISO 11612 - PERFORMANCE LEVELS	
EN ISO 15025 - LIMITED FLAME SPREAD	A1
EN ISO 9151 - CONVECTIVE HEAT	B1
EN ISO 6942 - RADIANT HEAT	C1
EN ISO 9185 - MOLTEN IRON SPLASH	E1
EN ISO 12127 - CONTACT HEAT	F1

FYRTEX	JACKET	TROUSER	COVERALL
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SIZE	CHEST (CM)	ARM (CM)	SHOULDER (CM)	LENGTH (CM)	WAIST (CM)	INNER LEG(CM)	LENGTH (CM)	CHEST (CM)	ARM (CM)	
S 46/48	52	59	16	76	42	77	103	54	60	
M 50/52	56	60	17	78	46	78,5	106	58	62	
L 54/56	60	61	19	80	50	80	109	62	64	
XL 58/60	64	62	19	82	54	81,5	112	66	66	
XXL 62/64	68	63	20	84	58	83	115	70	68	
TOLERANCE ± % 2										

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*Lenzing™FR is a registered trademark of Lenzing AG.

*Belltron® is a registered trademark of Swicofil AG.

*There may be differences between the colors and designs presented on the website and the original products.

*All information provided on the ist.com.tr website is subject to change without prior notice.

OPTIONAL ACCESSORIES



Gray Reflective Back Text



Silver Reflective Back Writing

