

# FYRTEX<sup>®</sup> MULTI

## G1L PRO 250 JACKET - TROUSERS

P/N : 13816512

## C1L PRO 250 COVERALL

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## FYRTEX<sup>®</sup> BODY SIZES

BODY	JACKET				TROUSERS			COVERALL			
	Chest (CM)	Arm (CM)	Shoulder (CM)	Length (CM)	Waist (CM)	Inner Leg (CM)	Length (CM)	Chest (CM)	Arm (CM)	Inner Leg (CM)	Length (CM)
S 46/48	52	59	16	76	42	77	103	54	60	77	157
M 50/52	56	60	17	78	46	78,5	106	58	62	79,5	161
L 54/56	60	61	19	80	50	80	109	62	64	82	165
XL 58/60	64	62	19	82	54	81,5	112	66	66	84,5	169
XXL 62/64	68	63	20	84	58	83	115	70	68	87	173

TOLERANCE ± %2

### COLOUR OPTIONS



### SIZE OPTIONS

XS-4XL



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## JACKET - TROUSERS



A1  
B1  
C1  
E1  
F1

EN ISO 11612



EN 1149-5



EN ISO 11611  
(Class 1)



CAT II

SINGLE LAYERED



### Outer Layer:

%65 Lenzing<sup>®</sup> FR, %22 Aramid,  
%12 PA, %1 Antistatic Fiber (250g/m<sup>2</sup>)

### Reflective tapes:

50 mm, yellow-silver-yellow aramid  
backed fire retardant retro reflective trims

TEST STANDARD	SIGN	CLASSIFICATION
EN ISO 15025/ Limited Flame Spread	A1	Process is applied according to Procedure A.
	A2	Process is applied according to Procedure B.
EN ISO 9151/ Convective Heat	B1	4.0s < HTI <sub>24</sub> < 10.0sn
	B2	10.0s < HTI <sub>24</sub> < 20.0sn
	B3	20.0s < HTI <sub>24</sub>
EN ISO 6942 / Radiant Heat	C1	7.0s < RHTI <sub>24</sub> < 20.0sn
	C2	20.0s < RHTI <sub>24</sub> < 50.0sn
	C3	50.0s < RHTI <sub>24</sub> < 95.0sn
	C4	95.0s < RHTI <sub>24</sub>
EN ISO 9185 / Molten Aluminum Splash	D1	100g < D1 < 200g
	D2	200g < D2 < 350g
	D3	350g < D3
EN ISO 9185 / Molten Iron Splash	E1	60g < E1 < 120g
	E2	120g < E2 < 200g
	E3	200g < E3
EN ISO 12127 / Contact Heat	F1	5.0sn < T (s) limit value time < 10.0sn
	F2	10.0sn < T (s) limit value time < 15.0sn
	F3	15.0sn < T (s) limit value time
EN ISO 9150 / Welding Resistance	Class 1	Between 15-25 drops
	Class 2	More than 25 drops



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## COVERALL



- Protects the user's body against the negative effects of heat, flame and welding splashes.
- Conforms to (EU) 2016/425 Personal Protective Equipment (PPE) Regulation and CE marked.
- Certified according to the standard EN ISO 11612 Protective clothing - Clothing to protect against heat and flame standard.
- Certified according to the standard EN 11611 Protective clothing for use in welding and allied processes.
- Certified according to the standard EN 1149-5 Protective clothing - Electrostatic properties.
- Fine and soft touch fabric provides comfort to the user thanks to its viscose content.
- There are 3 pockets on the trousers and on the jacket. The number or model can be changed upon request.
- There are 3 pockets on trousers part of the coveralls and 2 pockets on the top parts. The number or model can be changed upon request.
- User's guide in four languages given with the garment.



📍 Ostim Mah. İvedik OSB 31. Cad. 2269.Sk No: 42 - 06374, Yenimahalle, Ankara, Türkiye



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