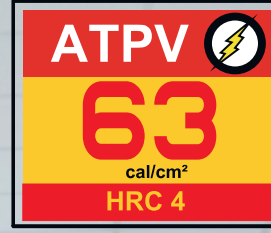


ELECTPRO® ULTRASOFT 900

High Level Lineman Electric
Arc Flash Protective Garment

P/N: 13513122

SUPERIOR PROTECTION



EN 61482-2
Level 2 (7kA)



EN ISO 11612
A2 B2 C2



EN 1149-3/5



EN ISO 13688

PPE
Personal Protective
Equipment
Category III
REGULATION
(EU)2016/425



Westex
UltraSoft® Westex
Indigo®



İŞÇİ SAĞLIĞI TEÇHİZATI

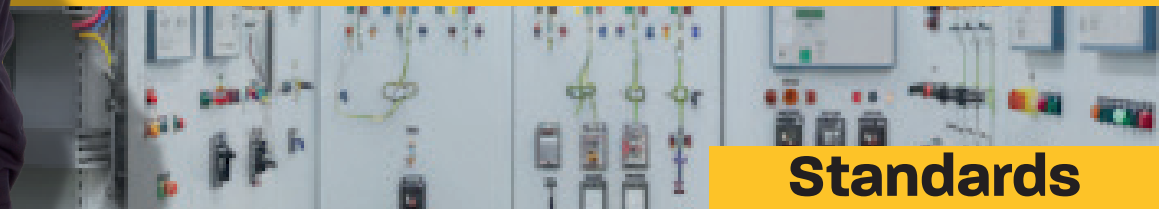
IST Safety Ltd
www.ist.com.tr

Superior Protection for Arc Flash and High-Energy Environments



The **ELECTPRO® G2L ULTRASOFT 900** is a specially designed operator suit that provides superior protection against high-energy arc flash incidents, heat, pressure, and molten particles. This three-piece set, consisting of a jacket, trousers, and protective hood, offers comprehensive coverage.

Classified as **Personal Protective Equipment** under (EU) 2016/425, this suit complies with IEC **EN 61482-2** and **GS ET 29** European standards and is **CE certified**.



Standards



EN 61482-2
Level 2 (7kA)

EN ISO 11612
A2 B2 C2

EN 1149-3/5

EN ISO 13688

ELECTPRO®
ULTRASOFT 900
High Level Lineman Electric
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Certified Safety

IEC EN 61482-2 (Class 2, 7 kA) and
IEC/EN 61482-1-1'e (ATPV 63
cal/cm²)

Dual-Layer



SUPERIOR PROTECTION

Westex
UltraSoft®

Westex
Indigo®

Outer Fabric: Made from flame-retardant, high-quality cotton and polyamide fibers.
Inner Lining: Flame-resistant cotton for enhanced safety and comfort.



Complete Set: Includes a long jacket, bib trousers, and protective hood, providing full coverage.

Adjustable Waist and Cuffs: Easy-to-adjust hook-and-loop straps for a customized fit.

Pocket-Free Design: No pockets to minimize the risk of arc flash incidents, enhancing user safety.

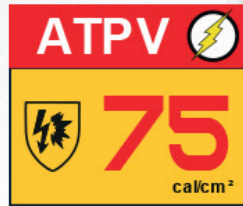
Protective Strips: Full-length protective strip on the front of the jacket for added safety.

Ergonomic Bib Design: Offers greater freedom of movement, ensuring comfort during use.



ELECTPRO®
ULTRASOFT 900
ARK KORUYUCU OPERASYON ELBİSESİ

Protective Hood



The visor used on the hood is 75 cal/cm².



Hood Visor Premium anti-fog coated, dual-pane visor produced through injection molding with optical corrections. **ATPV 75 cal/cm².**

Material: Polycarbonate

Window Size: 25.4 x 50.8 x 0.15 cm (10" x 20" x 0.06")

Weight: 334 g (11.78 oz)

Color: Grey

Standards: NFPA 70E, ANSI Z87.1, ASTM F2178, 75 cal/cm²

Applications

- Medium and High Voltage Transformer Stations
- Switchgear Facilities
- High Voltage Oil Circuit Breaker Areas
- Electric Power Generation and Distribution Plants



ELECTPRO®
ULTRASOFT 900

High Level Lineman Electric
Arc Flash Protective Garment

ELECTPRO® BODY SIZES

SIZE	PERSON LENGHT (CM)	PERSON CHEST SIZE(CM)	PERSON WAIST SIZE (CM)	JACKET LENGHT (CM)	JACKET LENGHT FOR ARC SUIT (CM)
S 46/48	164-170	88-96	76-84	83	93
M 50/52	170-176	96-104	84-92	83	93
L 54/56	176-182	104-112	92-100	85	95
XL 58/60	182-188	112-120	100-108	85	95
XXL 62/64	188-192	120-128	108-116	87	97

TOLERANCE ± % 2



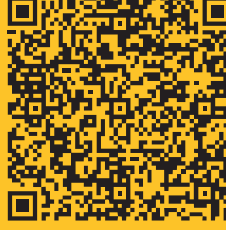
ELECTPRO®
ULTRASOFT 900

High Level Lineman Electric
Arc Flash Protective Garment

EU Declaration of Conformity:



General Introduction Document:



Product Page:



ELECTPRO[®] ULTRASOFT 900

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