

FYRAL® 9300 Fire Proximity Suit (Coverall)

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Where Maximum Safety Meets Comfort!

FYRAL® 9300 Aluminized Fire Proximity Suit (Coverall) - FYRAL® 9300 Aluminized Proximity Fire Suit (Coverall), which maximizes your safety in challenging fire conditions, protects all parts of the body, including the head, hands, and feet, against the harmful effects of high heat, flames, and intense radiant heat. With its advanced design and high-quality materials, it is an excellent choice for professionals working in demanding conditions.

Key Features:

Heat and Flame Resistance: Offers effective protection against high temperatures and flames.

Ergonomic Design: Provides comfortable movement with an ergonomic structure compliant with **EN ISO 13688** standards.

Six Layer Structure: Designed with a six-layer fabric for superior protection against high temperatures and flames.



EN 1486:2007

Standards



CE



Category III

TECHNICAL DETAILS

Layered System:

- **Outer Layer:** Aluminized fiberglass fabric provides protection with its resistance to high heat and heat-reflective properties.
- **Heat Barrier:** 100% Kermel® nonwoven fabric is used in 4 layers to create air spaces
- **Inner Layer:** Provides extra comfort and safety thanks to a special blend of high-performance fibers such as **Lenzing™FR, Aramid, Polyamide, and Belltron®**.

Standard Accessories:

Complete protection with integrated hood, gloves, and gaiters.

Design:

Coverall: Compatible with respiratory apparatus, front zipper for easy use. (*)

Hood: Offers panoramic view and maximum freedom of movement.

Gloves: Special layered, 5-finger design.

Gaiters + Protective Boots: Aluminized cover compatible with firefighter boots, compliant with EN 15090 and EN 20345 standards.

- The product requires a [self-contained breathing apparatus](#)

Certifications and Standards:

- **CE Certification:** Holds an EU Type Examination Certificate according to **(EU) 2016/425 PPE regulation** and carries the CE mark.
- **EN 1486 Certified:** Provides maximum protection by offering heat and flame resistance for flame proximity suit.
- **EN ISO 13688:** Meets ergonomic and design requirements.

General Features:

- **Comfortable Fabric:** With its durable and flexible structure, this fabric provides comfort and protection during extended use.
- **High-Quality Fastenings:** Equipped with flame-resistant black textile zippers (Velcro) and FR-type zippers.
- **Durable Stitching:** Stitched with 100% Aramid threads for enhanced durability and protection
- **Enhanced Protection:** Front flap over the zipper prevents flame ingress, providing superior protection.

Why Choose FYRAL® 9300?

FYRAL® 9300 Aluminized Fire Proximity Suit (Coverall) is the perfect solution for professionals who require maximum protection without compromising on comfort. Made with advanced materials and cutting-edge technology, this suit offers unique defense against hazards:

- **Protection Against Hazards:** Provides the best protection against high heat and flames.
- **Enhanced Comfort:** The 6-layer system ensures long-lasting and high-level protection in demanding conditions.

- **Durability:** High-quality construction and materials provide enduring performance even in the toughest environments.

Applications:

- Firefighting teams directly involved in fire intervention operations
- Industrial facilities
- Emergency response teams
- Mining and petrochemical industries
- Foundries and metallurgy plants
- Power generation plants

For Orders and Information:

Your safety is paramount, so selecting the correct size and using appropriate accessories is essential. For detailed information and to place an order, please **contact us**.

Stay Safe and Work Comfortably with FYRAL®



İvedik OSB Mh. 2269. Cd. No:42 PK.06374 Yenimahalle / ANKARA



0312 384 13 00



info@ist.com.tr