



XTEX®
002IFRC

AVAILABLE SIZES



Inherent Flame-Resistant IFR Coverall - Permanent Protection with Rmax® Fibers

FEATURES:

- **Permanent Inherent Flame Resistance** – Provides lasting protection that doesn't degrade after washes.
- **High-Quality Aramid & ModAcrylic Fiber Blend** – Ensures durability and superior heat resistance.
- **Anti-Static Properties (2%)** – Prevents electrostatic buildup, ideal for hazardous environments.
- **Compliance with NFPA 2112 & EN Standards** – Certified for industrial fire protection.
- **Kevlar® Thread Stitching & Heavy-Duty Brass FR Zipper** – Reinforced construction for safety and longevity.
- **Reflective ISEA 107 Tape** – Enhances visibility for workers in low-light conditions.
- **US Standard Sizing & Comfortable Fit** – Designed for ease of movement and extended wear.

INDUSTRIES:

- **Petrochemical & Oil Refining** – Used in high-risk environments where fire hazards exist.
- **Utilities & Power Generation** – Protects workers handling electrical and thermal risks.
- **Industrial Safety & Protective Apparel** – A must-have for workplaces requiring fire-resistant gear.
- **Manufacturing & Heavy Machinery** – Ensures compliance with industry safety standards.
- **Welding & Metalworking** – Prevents burns and exposure to high-temperature materials.
- **Emergency & Disaster Response Teams** – Provides safety to professionals dealing with fire-related incidents.

APPLICATIONS:

- **Oil & Gas Industry** – Essential flame-resistant protection for workers exposed to fire hazards.
- **Energy & Power Plants** – Suitable for environments with electrical arc hazards.
- **Chemical & Refinery Operations** – Guards against flash fires and thermal hazards.
- **Industrial Manufacturing & Welding** – Ensures worker safety in high-heat settings.
- **Emergency Response & Firefighting** – Used by professionals in fire-prone workplaces.
- **Construction & Heavy Engineering** – Ideal for safety compliance in hazardous job sites.

