

Flame Retardant Reflective Coverall

This FR coverall features reflective tape and meets EN ISO 11612 standards. It is constructed from durable, fire-resistant materials for comprehensive protection in hazardous environments.



Overview

Professional Flame Retardant Protection

This high-visibility flame retardant coverall is engineered for industrial workers operating in hazardous environments involving heat and flame risks. Constructed from a durable cotton-based anti-static fabric, it offers essential protection against convective and radiant heat. With integrated reflective tape and practical storage features, it combines safety compliance with functional utility for demanding work sites.

Technical Standards

Safety Standards	EN ISO 11612:A1B1C1, EN 1149
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Material & Composition

Fabric Composition	98% Cotton, 2% Anti-static
Fabric Weight	215 gsm

Design & Features

Reflective Tape Configuration

- 5cm silver reflective tape
- Vertical strip on both shoulders
- One strip on each arm
- One strip on each leg

Pocket Configuration

- Two concealed heavy-duty metal chest pockets
- Two hip pockets
- Two rear pockets
- Pen pocket with two slots on left sleeve

Closure Mechanisms

- Heavy-duty two-way brass zipper
- Metal press button with storm flap
- Adjustable concealed snap closures on sleeve cuffs

Maintenance

Care Instructions

Action	Guideline
Washing Temperature	Up to 60°C (140°F)
Detergent	Typical home laundry detergent
Prohibited Items	Chlorine bleach, starch, fabric softeners
Preparation	Turn inside out before washing