



Technical Data

Color	,
Packaging	Bagged Each
Case Dimensions (cm)	41.00 x 41.00 x 51.00
Case Weight (kg)	23.00
Country of Origin	China
Fabric	Aramid Blend, Modacrylic, Ripstop, Cotton
Weight	Lightweight
Closure	Zipper & Snap
Total Pockets	8
Pocket Type	Chest Pocket, Mic Tab
Construction	Ripstop
Certifications	NFPA 70E, UL Certified, ASTM F1506, NFPA 2112

Bisley® Performance

Dual-Certified AR/FR Ripstop Coverall - Industrial Wash Durable

- ARC Rating: PPE 2, ATPV 8.9 cal/cm2
- Lightweight 6 oz FR inherent ripstop fabric delivers durable, flame-resistant protection with long-lasting performance
- High tenacity Aramid thread withstands stress during fire exposure and high temperatures
- 1% antistatic helps reduce electrostatic discharge (ESD)
- Melamine FR buttons and FR closures provide durable fastening
- Two-piece structured collar maintains shape for a professional look
- Two-button adjustable sleeve cuff provides a secure, customizable fit
- Navy bottom to help hide dirt
- 8 multi-functional pockets with side access and shoulder mic tabs provide easy access to tools and communication devices
- 2" FR retroreflective silver below knees for enhanced visibility
- Dual-certified to NFPA 70E (ASTM F1506) and NFPA 2112-2023
- Meets ANSI/ISEA 107-2020 Type R Class 2 (Hi-Vis Yellow Only)
- OEKO-TEX® Standard 100
- EN ISO 1149-3

Performance Data

ANSI Type/Class R2

Care Instructions



Machine Wash



Water Temp 40°C



Do Not Bleach



Tumble Dry



Low Heat



Do Not Dry-clean

Only synthetic detergents should be used on this AR/FR garment. Do not use bleach, starch, fabric softeners or detergents containing hydrogen peroxide on this garment as they could negatively affect the protective properties.

KEY: Made from recycled or bio-based Launderable Recyclable via TerraCycle®

PIP GLOBAL SAFETY | PROTECTION EMPOWERED™

AMERICAS: +1 (800) 262-5755 | EUROPE: +34-96182-41-48 | AMEA: (ASIA, MIDDLE EAST, AFRICA) 852-2475-9228 | www.pipglobalsafety.com

This document and the information contained herein is the property of Protective Industrial Products, Inc. (PIP) and may not be used or reproduced without permission. Product users should conduct all appropriate testing or other evaluations to determine the suitability of PIP products for a particular purpose or use within a particular environment. PIP DISCLAIMS ALL WARRANTIES OTHER THAN AS EXPRESSLY PROVIDED. 2026-06-23