

# HI-VIS FLASH-GARD® FR/ARC-RATED INSULATED WATERPROOF BIB PANTS - HI-VIS ORANGE - L

Product # V3521750-L | Model # 5885



Premium FR/ARC insulated bib overalls that offer the comfort workers need with the protection they demand. With permanent flame-resistant properties and full functionality in mind, you can focus on the job at hand knowing you are safe from harsh weather extremes and potentially hazardous work environments.

- Waterproof and windproof design stands up to the harshest weather conditions
- RF heat-welded seams deliver a highly durable, tear-resistant and leakproof design
- 4-way stretch fabric provides greater elasticity and maximum range of motion
- Premium StarTech® reflective tape provides maximum visibility even in low-lit working conditions
- Oil and chemical resistant material designed to offer added protection from job-related hazards
- Side adjustment feature on waist allows options for a tighter or looser fit
- FR elastic suspenders with adjustment buckle and spreader bar provide a comfortable fit
- Convenient storage pocket for tools and personal effects
- Adjustable leg cuffs with snaps provide snug fit to work boots



## TECHNICAL SPECIFICATIONS

Adjustment Type	Waist Tab Adjustment For Fit  Hook and Loop Tab Closure on Leg
Attributes	Abrasion and Tear Resistant  Acid Resistant  Chemical Resistant  Fire Resistant  Insulated  Lined  Waterproof  Windproof
Certification	ANSI/ISEA 107-2020 Class E Supplemental Type  CSA Z96-22 Class 3 Level 2 when worn with Class 2 Level 2 Jacket
Closure Type	Elastic
Colour	Hi-Vis Orange
Fabric Type	Quilted
FR/ARC Standards	ARC 4  ASTM 1959M-14  APTV 51 cal/cm²  EBT 57 cal/cm²  HAF 94%  CGSB 155.20-2017  ASTM F1891-19  ASTM F2733-17  TPP 23.1 cal/cm²
Gender	Unisex
Lining Material	100% FR Cotton
Lining Thickness	6.5 oz.
Lining Type	Quilted
Material	Cotton  Polyurethane Coating
Material Thickness	12 oz (400 GSM)
Number of Pockets	1
Pocket Type	Inside Bib Pocket w/ Hook and Loop Closure
Reflective Tape	StarTech® FR  4" Silver/Yellow Combined Performance meets BC/DOT configuration
Size	L