



**MCR
SAFETY**

XBJ38JH

FR Gear

Specification Sheet

PRODUCT DESCRIPTION:

Big Jake's reputation for hard working gloves has now been extended to our garments. The Big Jake® XBJ38JH is a flame resistant jacket made of PVC / Nomex® material that will keep you dry and safe from certain FR hazards. It features a sturdy zipper front, oversized attached adjustable drawstring hood, adjustable hook and loop wrist closures, two front patch pockets and a cape vented back with D-Ring access. The fluorescent lime background material and two inch silver reflective stripes meet CSA Z96 Class 2 Level 2 and ANSI 107 Class 3 Type R requirements for high visibility protection. It also meets the ASTM F1891 Standard Specification for Arc and Flame Resistant Rainwear. The XBJ38JH achieves an HRC2 / CAT2 rating with an Arc Thermal Performance Value (ATPV) of 8.9 cal/cm². Be seen and safe in MCR Safety's Big Jake® FR rainwear.



FEATURES:

- Flame resistant PVC / Nomex rainwear
- Meets CSA Z96 Class 2 Level 2 requirements
- When worn in conjunction with BJ38BP bib pants, entire suit meets CSA Z96-15 Class 3 standards.
- Meets ANSI 107 Class 3 Type R High Visibility Standards
- ASTM F1891 Standard Specification for Arc and Flame Resistant Rainwear
- HRC2 / CAT2, Arc Thermal Performance Value (ATPV) 8.9 cal/cm²
- Sturdy zipper front with large storm flap
- Cape ventilated back with D-Ring access
- Two inch Silver FR reflective stripes
- Two front patch pockets
- Adjustable / attached drawstring hood
- Adjustable hook and loop wrist

APPLICATIONS:

Airport , Construction, Emergency, Oil and Gas Industry, Search and Rescue, Petrochemical industries

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TECHNICAL DATA FOR: XBJ38JH

Item No:	Chest	Sleeve	Back Length	Waist	Inseam	Color	Case Weight
XBJ38JHX4	N/A	N/A	N/A	N/A	N/A	N/A	18.540
XBJ38JHX2	N/A	N/A	N/A	N/A	N/A	N/A	17.460
XBJ38JHL	N/A	N/A	N/A	N/A	N/A	N/A	17.080
XBJ38JHX3	N/A	N/A	N/A	N/A	N/A	N/A	17.460