



FR CLOTHING

TOUGH EVERYDAY WORKWEAR

WHAT'S IN OUR FR CATALOG?

FR COVERALLS

Choose from a variety of materials such as Nomex®, FR Cotton, or Springfield DH. Coverall styles range from standard to vented back, and with or without reflective trim

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WORK CLOTHING

Look great and be comfortable in Lakeland work shirts and pants, denims, and "hi-vis" clothing. Choose from standard or vented back styles.

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OUTER WEAR

Outdoor work environments can be a challenge. Hoodies, Duck Wear and Insulated Clothing will keep you safe and warm, no matter what Mother Nature dishes out.

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FR/ARC RAINWEAR

ANSI Certified, ASTM Arc and Flash Fire Rated for Electric and Gas Applications. Lakeland's Polyurethane rain wear is superior to PVC.

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FR ACCESSORIES

Make sure you are seen and safe with our FR accessories. FR Modacrylic vests and more keep you safe and sound on the job.

26

FR DISPOSABLES

Keep your FR Coverall clean and functioning properly with a layer of protection from a disposable coverall. Lakeland's Pyrolon® family of FR disposables will do the trick nicely.

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QUICKLY IDENTIFY CERTIFICATIONS AND PROTECTION LEVELS!



HRC is now CAT

NFPA 70E 2015 has changed Hazard Risk Categories (HRC) to PPE Categories (CAT). If you are searching for a products HRC value you will now find it list as a CAT value.



PPE Category as defined by NFPA 70E 2015

- CAT 1 meets required min. arc rating: 4 cal/cm2
- CAT 2 meets required min. arc rating: 8 cal/cm2
- CAT 3 meets required min. arc rating: 25 cal/cm2
- CAT 4 meets required min. arc rating: 40 cal/cm2



NFPA 2112 / UL Certified

Garment is certified by UL to meet the requirements of NFPA 2112 Standard on Flame Resistant Garments for Protection Of Industrial Personnel Against Flash Fire, 2012 edition.



Garment complies with either the class 2 or class 3 requirements for high-visibility standard as outlined in ANSI107-2010

WHAT MAKES A GOOD COVERALL?

Pleated Shoulders to make sure you can reach and move as freely as you need to



NFPA 2112, UL Certified Vented Back versions available for those uncomfortably hot jobs

Easily Identify the protection level the garment offers

All Snaps and Zippers covered by FR fabric

Elastic Waist for a more comfortable fit

Pass Through Pockets let you easily access undergarments

Reflectivity Options to help you be seen at the worksite

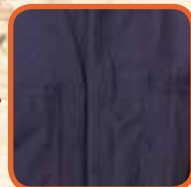


Protect Your People™



FR COVERALLS

TOUGH, NO NONSENSE TAKE-A-BEATING WORK GEAR



Covered snap closures



Pocket labeling helps you quickly identify garment standards!



Two hip pockets – snap closure on left pocket

Pleated bi-swing back gives superior freedom of movement, while the elastic waist provides better comfort!

C065DH

6.5 oz. Westex® DH FR Coverall



ATPV: 8.9 Cal/cm²

Maximum Protection!

- 6.5 oz. lightweight inherently FR fabric
- Excellent breathability
- FR protection cannot be washed out or worn away
- Optimized moisture management

Maximum Features!

- Pleated bi-swing back gives superior freedom of movement
- Elastic waist provides better comfort
- All exposed metal next to skin (snaps, etc.) are FR fabric covered for maximum protection
- Sewn throughout with FR thread
- Two patch breast pockets, left chest pocket has a pen slot
- Heavy duty, two-way quick release brass zipper
- Two hip pockets with a snap closure on the left hip pocket
- Two swing pockets with internal pass-thrus
- Utility pocket on right leg
- Adjustable sleeve cuffs

Fabric: 6.5 oz. Westex® DH, inherently FR fabric

Sizes: 36 to 66, Talls also available

Colors: Navy, Khaki, Royal Blue, Orange and Safety Yellow



Meets the performance requirements of NFPA 70E and ASTM F1506-08.

Acceptable for use in occupations covered by OSHA Final Rule 1910.269

 Westex® DH



C010

C020

C010/C020

DuPont™ Nomex® IIIA Coveralls

- 2 chest patch pockets
- Pleated bi-swing back with elastic waistband
- Heavy duty 2-way zipper
- Utility pocket on right leg
- Adjustable sleeve cuffs
- Hip pockets with snap closure on left pocket
- Exact chest sizing

C010 – 4.5 oz. DuPont™ Nomex® IIIA



ATPV: 4.6 cal/cm²

Sizes: 36 to 66, Talls also available

Colors: Navy and Khaki



C020 – 6.0 oz. DuPont™ Nomex® IIIA



ATPV: 5.6 cal/cm²

Sizes: 36 to 66, Talls also available

Colors: Navy and Orange





**TSP010L Tecasafe® Plus
ANSI Class 3 FR Coverall**



ATPV: 8.4 cal/cm²
Meets ANSI 107-2010 Class 3
Meets ASTM F1506

- Tecasafe® Plus 7 oz. FR fabric
- Chest, seat and swing pockets
- 2" - 3M™ Scotchlite™ Reflective Material
- Zipper front closure
- Adjustable wrists
- 16" zippered boot openings

Sizes: Small – 6XL, Talls also available

Colors: Lime Yellow



3M | **Scotchlite™**
Reflective Material

TSP010L



NC070FRC

NC070FRCRT

NC070FRC/NC070FRCRT

7 oz. FR Cotton Coverall



Fabric: 7 oz. 100% FR cotton twill

ATPV: 9.8 Cal/cm2

Meets ASTM F1506

Maximum Protection!

- Pleated bi-swing back gives superior freedom of movement
- Elastic waist provides better comfort
- All exposed metal next to skin (snaps, etc.) are FR fabric covered for maximum protection
- Sewn throughout with FR thread
- "RT" style has 2" 3M Scotchlite Reflective Material

Maximum Features and Value!

- Two patch breast pockets, left chest pocket has a pen slot
- Heavy duty, two-way quick release brass zipper
- Two hip pockets with a snap closure on the left hip pocket
- Two swing pockets with internal pass-thrus
- Utility pocket on right leg
- Adjustable sleeve cuffs
- Pre-shrunk fabric

Sizes: Small – 5XL, Talls also available

Colors: Navy, Khaki and Gray





C071

C071RT

Style C071/C071RT
7 oz. FR Cotton Coverall



Fabric: 7 oz. 88/12 FR Cotton
ATPV: 8.9 cal/cm²

Features Include:

- Flared leg cuffs
- Pleated back with elastic waist
- 7 pockets
- Adjustable sleeve cuffs
- Sewn throughout with FR thread
- "RT" style has 2" silver reflective triple trim for greater visibility
- Pre-shrunk fabric

Sizes: Small – 6XL, Talls also available

Colors: Navy, Khaki and Gray





C081



C081RT

Style C081/C081RT
9 oz. FR Cotton Coverall



Fabric: 9 oz. 100% FR cotton
ATPV: 12.4 cal/cm²

Features Include:

- Flared leg cuffs
- Pleated back with elastic waist
- 7 Pockets
- Adjustable sleeve cuffs
- Sewn throughout with FR thread
- "RT" style has 2" silver reflective triple trim for greater visibility
- Pre-shrunk fabric

Sizes: Small – 6XL, Talls also available

Colors: Navy, Khaki, Gray and Orange
(C081RT not available in Orange)





C071V20

C071V20
Vented-Back FR Coverall



Fabric: 7.0 oz. 88/12 FR Cotton
ATPV: 8.9 cal/cm²

- Aramid mesh vented back
- Flared leg cuffs
- Two zippered chest pockets
- Elasticized waistband
- Two swing pockets with safety pass-thru
- Pre-shrunk fabric

Sizes: Small – 5XL
Color: Khaki



NC071V

NC071V
2112 - Certified Vented Back FR Coverall



Fabric: 7.0 oz. 88/12 FR Cotton
ATPV: 8.9 cal/cm²

- Aramid mesh vented back
- Flared leg cuffs
- Two zippered chest pockets
- Elasticized waistband
- Two swing pockets with safety pass-thru
- Pre-shrunk fabric

Sizes: Small – 5XL
Color: Khaki and Gray





FR CLOTHING

EVERY DAY WEAR TO PROTECT



ISH720 / NISH720

ISH720 Khaki Industrial Shirt



Fabric: 7 oz. Fyrban 88/12
ATPV: 8.9 cal/cm²

- Button down collar
- Button front closure with placket front
- Two ply yoke
- Two chest pockets with button flap closure, left pocket with pen slot,
- Long rounded tail, long sleeve with button cuffs

Sizes: Small – 5XL

Color: Khaki



NISH720 2112 - Certified Khaki Industrial Shirt



Fabric: 7 oz. Fyrban 88/12
ATPV: 8.9 cal/cm²

- Button down collar
- Button front closure with placket front
- Two ply yoke
- Two chest pockets with button flap closure, left pocket with pen slot,
- Long rounded tail, long sleeve with button cuffs

Sizes: Small – 5XL

Color: Khaki



NISH7VB

NISH7VB 2112 - Certified Vented-Back FR Shirt



Fabric: 7 oz. Fyrban 88/12
ATPV: 8.9 cal/cm²

- Aramid mesh vented back
- Button down collar
- Long sleeve with button cuffs
- Two chest pockets
- Long rounded tail

Sizes: Small – 5XL

Color: Khaki and Gray





NISH70RT

**NISH70RT
2112 - Certified Khaki Industrial Shirt**



Fabric: 7 oz. Fyrban 88/12
ATPV: 8.9 cal/cm²

- Button down collar
- Button front closure with placket front
- Two ply yoke
- Two chest pockets with button flap closure, left pocket with pen slot,
- Long rounded tail, long sleeve with button cuffs
- 1" - 3M™ Scotchlite™ Reflective Material around arms and mid-section

Sizes: Small – 5XL

Color: Khaki and Gray



**NISH70RTVB
2112 - Certified Vented-Back FR Shirt**



Fabric: 7 oz. Fyrban 88/12
ATPV: 8.9 cal/cm²

- Aramid mesh vented back
- Button down collar
- Long sleeve with button cuffs
- Two chest pockets
- Long rounded tail
- 1" - 3M™ Scotchlite™ Reflective Material around arms and mid-section

Sizes: Small – 5XL

Color: Khaki and Gray



NISH70RTVB





NIPT713

NIPT713
2112 - Certified Industrial Pants



Fabric: 7 oz. Fyrban 88/12
ATPV: 8.9

- Button fly with self locking brass zipper
- Seven belt loops
- Two front pockets bar tacked at the bottom of the pocket
- Two welt hip pockets
- Lintrack® permanent creases
- Left pocket with button closure
- Un-hemmed inseam is 37 inches



IDDJ1413

IDDJ1413
Industrial Denim Jean Pants



Fabric: 14 oz. FR denim cotton
ATPV: 19.5

- Unique feature! Lintrack® permanent creases!
- Two front scoop pockets, right has watch pocket
- Two patch style hip pockets
- Button fly with self-locking brass zipper
- Seven belt loops
- Un-hemmed inseam is 37 inches



S-FRJ0653L



T-FRJ0513L



3M™ Scotchlite™ Reflective Material – Segmented Trim

S-FRJ0653L
Class 3 FR Henley



Fabric: 3012 modacrylic jersey knit
EBT: 10 cal/cm²
Meets ANSI 107-2010, Class 3
Meets ASTM F1506

- Cotton plated inside
- Henley style, 3 button front, long sleeve
- 3M™ Scotchlite™ Reflective Material – Segmented Trim

Sizes: S-6XL

Color: Lime/Yellow



T-FRJ0513L
Crew Neck Class 3 FR Knit Shirt



Fabric: 3012 modacrylic jersey knit
EBT: 10 cal/cm²
Meets ANSI 107-2010, Class 3
Meets ASTM F1506

- Long sleeves
- Cotton plated inside
- Crew ribbed collar and cuffs
- 2" - 3M™ Scotchlite™ Reflective Material

Sizes: S-6XL

Color: Lime/Yellow





T-FRJ0713L

T-FRJ0713L
Crew Neck Class 3 FR Tee Shirt



Fabric: 3012 modacrylic jersey knit

EBT: 10 cal/cm²

Meets ANSI 107-2010, Class 3

Meets ASTM F1506

- Short sleeves
- Cotton plated inside
- Crew ribbed collar
- 2" - 3M™ Scotchlite™ Reflective Material

Sizes: M-6XL

Color: Lime/Yellow



3M | **Scotchlite™**
 Reflective Material



FR OUTERWEAR

COLD WEATHER GEAR THAT MOTHER NATURE CAN'T BEAT



IP08RT13



IC08RT13



IB08RT13

IP08RT13 Insulated Parka

IB08RT13 Insulated Bib Overalls



ATPV: 55 cal/cm², CAT 4

Outer-shell: 9.0 oz. pre-shrunk FR cotton treated with a water repellent finish.

Liner: 9 oz. FR cotton batting quilted to 7.7 oz. pre-shrunk FR cotton with a polyurethane wind barrier.

Meets the performance requirements of NFPA 70E current edition and ASTM F1506-08. Acceptable for use in occupations covered by OSHA Final Rule 1910.269

- NFPA 2112 reflective tape, thread and zipper, extra reflective tape for 360° visibility
- Reinforced stitching, storm flap and oversized pockets

Parka Features

- Bi-swing back and elastic waist for comfort and protection
- Heavy duty hook and loop closures

Bibs Feature

- Non-metallic suspenders
- Leg zippers with full gussets

IC08RT13 Insulated Coveralls



ATPV: 55 cal/cm², CAT 4

Outer-shell: 9.0 oz. pre-shrunk FR cotton treated with a water repellent finish.

Liner: 9 oz. FR cotton batting quilted to 7.7 oz. pre-shrunk FR cotton with a polyurethane wind barrier.

Meets the performance requirements of NFPA 70E current edition and ASTM F1506-08. Acceptable for use in occupations covered by OSHA Final Rule 1910.269

- Reinforced stitching, storm flap and oversized pockets
- Bi-swing back and elastic waist for comfort and protection
- Heavy duty hook and loop closures
- Leg zippers with full gussets
- NFPA 2112 reflective tape, thread and zipper, extra reflective tape for 360° visibility



IJKB10

IJKB10
FR Insulated Industrial Jacket



ATPV: 50.0 cal/cm²

- 10 oz. Brown duck outer shell
- 9 oz. FR insulated batting
- Polyurethane wind barrier
- D-ring pass thru standard
- Corduroy collar
- 4 pocket construction

Sizes: Small – 5XL

Color: Brown



D Ring
Fall Arrest
Device
Port

NIJKB10
2112 - Certified FR Insulated Industrial Jacket



ATPV: 39.0 cal/cm²

- 10 oz. Brown duck outer shell
- 9 oz. FR insulated batting
- Polyurethane wind barrier
- D-ring pass thru standard
- Corduroy collar
- 4 pocket construction

Sizes: Small – 5XL

Color: Brown



NIJKB10

NIBOBD10
IBOBD10



IBOBD10
FR Insulated Industrial Bibs



ATPV: 50.0 cal/cm²

- 10 oz. brown duck outer shell
- 9 oz FR insulated batting
- Polyurethane wind barrier
- Non-metallic suspenders on bibs
- Bibs have leg zippers with full gussets

Sizes: S-5XL

Color: Brown



NIBOBD10
2112 - Certified FR Insulated Bibs



ATPV: 39.0 cal/cm²

- 10 oz. brown duck outer shell
- 9 oz FR insulated batting
- Polyurethane wind barrier
- Non-metallic suspenders on bibs
- Bibs have leg zippers with full gussets

Sizes: S-5XL

Color: Brown





NFRZJK13

NFRZJK13
Zipper Front FR Hoodie



Fabric: 11 oz. FR knit cotton
ATPV: 15.0 cal/cm²

- Attached hood with FR draw-cord closure
- Front hand warmer pocket
- Rib knit cuffs and waistband with FR front zipper

Sizes: M-5XL
Color: Navy



NFRPLHD13

NFRPLHD13
Pullover FR Hoodie



Fabric: 11 oz. FR knit cotton
ATPV: 15.0 cal/cm²

- One piece pullover
- Attached hood with FR draw-cord closure
- Rib knit cuffs and waistband
- Front hand warmer pocket

Sizes: M-5XL
Color: Navy



C3SA-FRG2

C3SA-FRG2-L High-Contrast Bomber Jacket

**ANSI
107**

Meets ANSI 107-2010, Class 3

- Lime green shell with contrasting 3" - 3M™ Scotchlite™ Reflective Material
 - All seams are sealed for foul weather use
 - Outer shell fabric is FR treated and breathable
 - Plenty of pockets!
 - 2 mic tabs
 - Two way heavy duty zipper
 - Non conductive closures
 - Removable soft shell liner with 2 pockets, Lime/Yellow in color
 - Liner has silver trim on sleeves
- Sizes:** S-8X, MT-8T (tall)
Color: Lime/Yellow

3M | **Scotchlite™**
Reflective Material

IJK7 FR Industrial Jacket



Fabric: 7.0 oz. Indura Ultra Soft material
Combined ATPV: 37.6

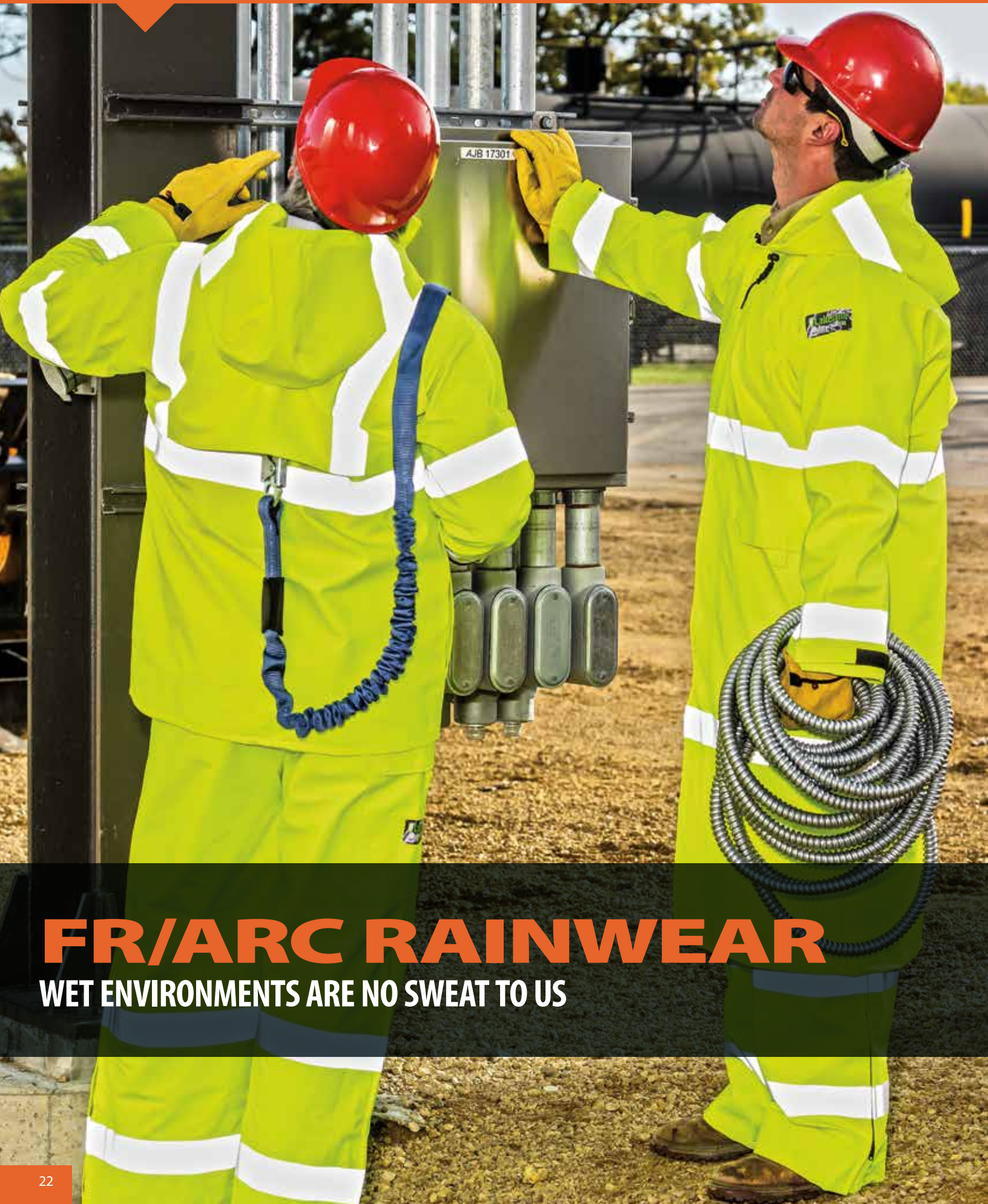
- Delryn non-conductive zipper
- Bi-swing pleated back
- Adjustable cuffs
- Heat resistant non-conductive snaps
- 2 cargo pockets
- 2 hand warmer pockets
- Elastic waist
- Hood with adjustable pull cords

Fabric: 7.0 oz. Indura® Ultra Soft®

Liner: 10 oz FR Thinsulate liner
(5.5oz Ultrasoft facecloth, 4.4 oz. FR Thinsulate)

IJK713





FR/ARC RAINWEAR

WET ENVIRONMENTS ARE NO SWEAT TO US

PREMIUM FEATURES! UNBEATABLE VALUE!



Reinforced lanyard port provides a secure connection for fall arrest devices



Vented back adds breathability



Leg zipper for easy donning and doffing over boots and work shoes



Innovative Diamond Reinforced Patch to prevent tears in crotch seams

Specifications

32" Jacket Style No.	AJPU10LY
Bib Pants Style No.	ABPU10LYZ
Fabric:	10.0 oz. ² Polyurethane over FR cotton knit
Arc Rating:	CAT 2/ 16.3 Cal/cm ²
Ebtas:	21.9 Cal/cm ²
HAF:	84%
MVTR:	546 G/M ² /24H
Total % Body Burn:	12.30%
3rd Degree Body Burn:	6.55%
Jacket Certification:	ANSI/ISEA 107-2010 Class 3
Bib Pants Certification:	ANSI/ISEA 107-2010 Class E
Test Methods:	ASTM F2733 Standard Flash Fire ASTM F1891 Standard Arc Flash ASTM F903 Standard Chemical



AJPU10LY



D-Ring
Pass Through
On Back



ALCPU10LY

**AJPU10LY
Rain Jacket**



Arc Rating: 16.3 cal/cm²
ANSI 107-2010 Class 3
ASTM F1891 Arc Flash Rated
ASTM 2733 Flash Fire Rated

- Oversized hood
- D-ring pass through
- Vented back
- Hand warmer pockets

Sizes: S-6X
Tall Sizing Available

**ALCPU10LY
48" Rain Coat**



Arc Rating: 16.3 cal/cm²
ANSI 107-2010 Class 3
ASTM F1891 Arc Flash Rated
ASTM 2733 Flash Fire Rated

- 48 inch long coat
- Oversized hood
- Anti-wicking dam
- Vented back

Sizes: S-6X



ABPU10LYZ

**ABPU10LYZ
Bib Style Rain Pant**



Arc Rating: 16.3 cal/cm²
ANSI 107-2010 Class 3
ASTM F1891 Arc Flash Rated
ASTM 2733 Flash Fire Rated

- Cargo Pocket
- Non-metallic, quick release clips
- 16 inch zippered boot openings
- 2 snap fly
- Anti-wicking dam

Sizes: S- 6X
Tall Sizing Available



APPU10LYZ

**APPU10LYZ
Rain Pant**



Arc Rating: 16.3 cal/cm²
ANSI 107-2010 Class 3
ASTM F1891 Arc Flash Rated
ASTM 2733 Flash Fire Rated

- 16 inch zippered boot openings
- 2 snap fly
- Anti-wicking dam

Sizes: S- 6X
Tall Sizing Available



FR ACCESSORIES

EXTRAS TO KEEP YOU SAFE ON THE JOB



V-8A0112V

V-8A0112VL Solid Modacrylic Vest



Fabric: Modacrylic fabric
ATPV: 5.5 Cal/cm2
ANSI 107-2010 Class 2

- Hook and loop closure, front
- 2" - 3M™ Scotchlite™ Reflective Material
- 27" length
- Sizes:** M-5XL
- Color:** Lime/Yellow
- Option:** ANSI 107 Class 3 style available



FRCNP920 Hard Hat Neck Shade

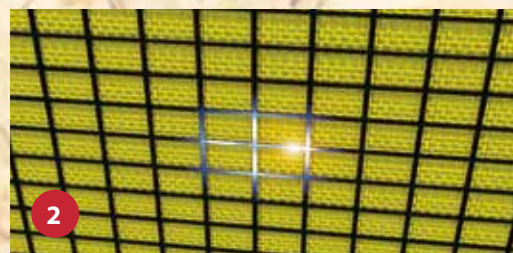
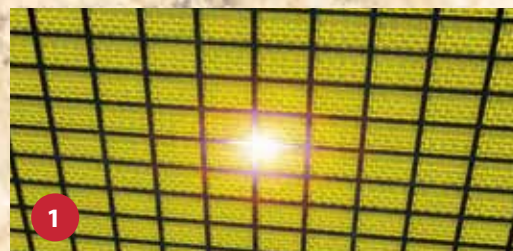


Fabric: 7.0 oz. per square yard, 88% Cotton/12% Nylon treated with Proban
ATPV: 8.9 cal/cm²

- Fits all major hard hat brands
- Applied directly to underside of helmet, with Velcro®, no metal
- No interference with ratcheting system
- Sewn throughout with FR thread
- FR binding
- Color:** Khaki

WHAT IS STATIC DISSIPATIVE FABRIC?

Lakeland's vests are made from patented GlenGuard™ Hi-Vis/FR protective fabrics. These patented static dissipative fabrics, 10A (solid) and 10AM (mesh), are each designed with a carbon core fiber. The carbon core fiber works to dissipate a potentially harmful static charge allowing safe work in potentially combustible environments. Industries where there is always notable concern for static build-up include the natural gas transmission, exploration, drilling and transportation industries, gas utility, industrial confined spaces, petrochemical plants and many others. These types of hazardous environments are where a carbon fiber blended fabric is essential for worker safety.



How Dissipation Works

1. A charged surface comes near or touches the neutral dissipative surface of the fabric.
2. Charged ions flow to the fabric and begin to dissipate.
3. The charge dissipates evenly over the full surface via the carbon grid, leaving a safe low density charge.



V-10AM0322ZL

V-10AM0322ZL Static Dissipative Mesh Vest



Fabric: Modacrylic mesh fabric
ATPV: 5.2 Cal/cm2
Meets ANSI 107-2010, Class 2
Meets ASTM F1506

- Non-conductive zipper front closure
- 2" - 3M™ Scotchlite™ Reflective Material
- 27" length

Sizes: M-6XL

Color: Lime/Yellow with orange contrast binding



V-10AM2023ZL

V-10AM2023ZL Static Dissipative Mesh Vest



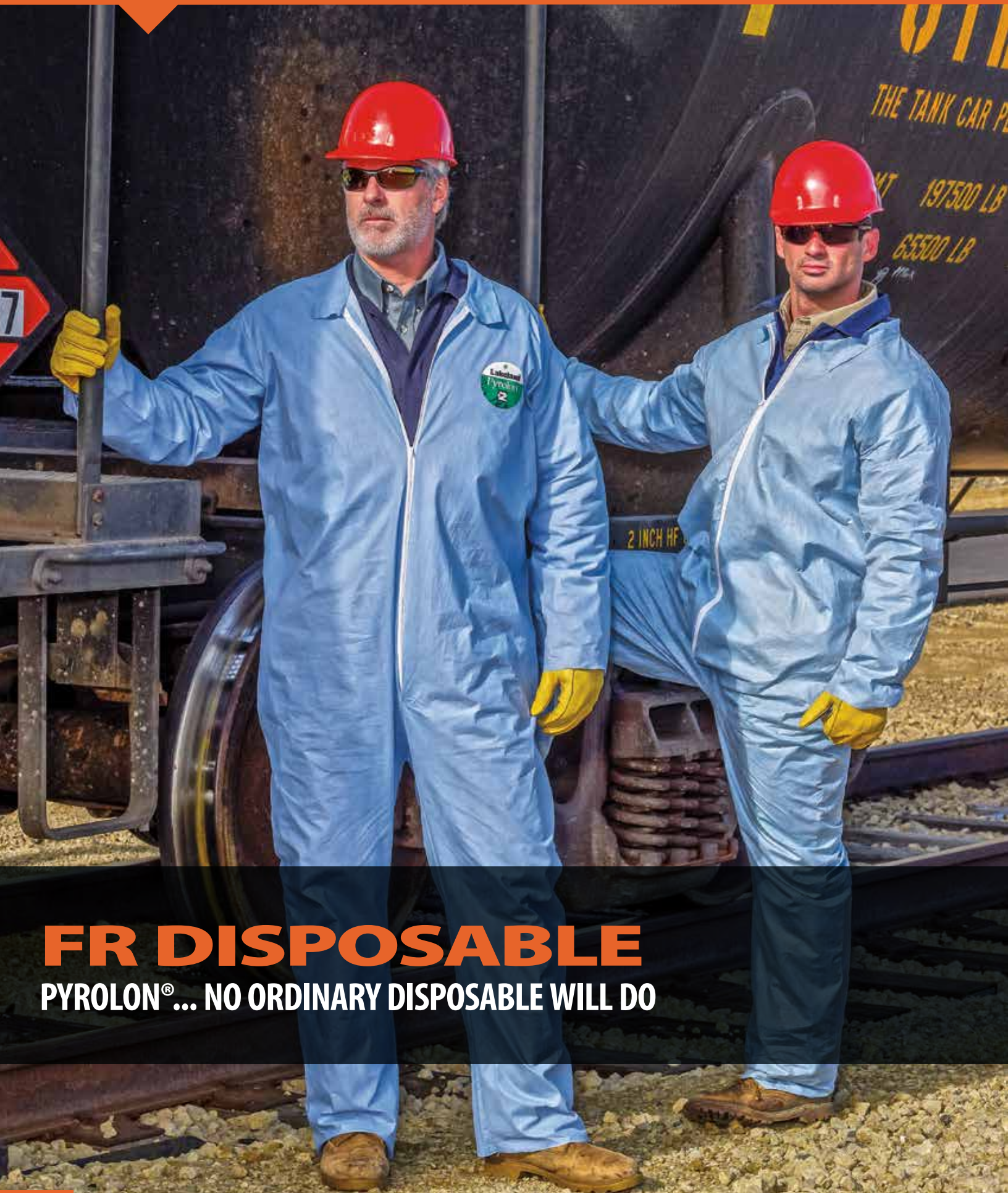
Fabric: Modacrylic mesh fabric
ATPV: 5.2 Cal/cm2
Meets ANSI 107-2010, Class 3
Meets ASTM F1506

- Reinforced lanyard port
- Non-conductive zipper front closure
- 2" - 3M™ Scotchlite™ Reflective Material
- 27" length

Sizes: M-6XL

Color: Lime/Yellow with orange contrast binding





FR DISPOSABLE
PYROLON®... NO ORDINARY DISPOSABLE WILL DO

WHY WEAR FR DISPOSABLE.....○ OVER FR WOVEN?.....○

Flame resistant disposables are intended to provide liquid and dust protection when worn over a primary thermal protective garment. To keep your new, primary FR clothing clean and free of contaminants, make sure that you are selecting the correct disposable garment for your application.

Standard disposables are made from polypropylene or polyethylene (or both). These are thermoplastic derivatives of oil, both of which are flammable materials that will ignite, melt and burn. Any fabric that melts and drips in the event of an electric arc or flash fire should not be worn over primary FR garments.

Repellency is also a critical attribute to consider when selecting a FR disposable garment. Understand the repellency performance of your disposable garment to ensure that possible flammable contaminants are not soaking through to your primary FR clothing. Make sure that your FR disposable has the repellency to keep grease, hydraulic fluid and other harmful contaminants from compromising your primary protective clothing.

Don't be misled by others citing the NFPA 701 curtain and drapery standard for their flammability performance. All Pyrolon® products are designed to be worn over primary protective Flame Resistant Clothing, are tested to ASTM F1930 and meet the NFPA 2113 requirements for section 5.1.9.

KNOW THE FACTS!

Get the FR protection you demand. Lakeland has produced a video which demonstrates the superiority of Pyrolon® Plus 2 vs. competing fabrics. Don't settle for substandard FR PPE that can be downright dangerous to wear. Visit the Lakeland website at www.lakeland.com, or scan the QR code on this page.





Pyrolon® Plus 2 Disposable Coveralls
Perfect for use over thermally protective and arc protective clothing!



From coveralls to lab coats to dosimeter stripped nuclear wear, disposable clothing of Pyrolon® Plus 2 come with all the essential features, distinct advantages and assurances of protection that only quality design and materials can deliver.

- Second generation Pyrolon® Plus 2 offers wet or dry strength superior to that provided by other traditional Flame Resistant disposables
- Meets the NFPA 2113 requirements for section 5.1.9.
- Pyrolon® Plus 2 is breathable, making this a cool and comfortable garment to wear.
- Pyrolon® Plus 2 can be used in work environments where hazardous or non-hazardous contaminants may be present.
- Pyrolon® Plus 2 quality standards meet ANSI/ISEA 101

Do not use for fire protection. Avoid open flame or intense heat. Pyrolon® Plus 2 garments are not washable. Washing removes the special finishes, thereby removing the flame retardancy, water and oil repellent characteristics.



Labcoat 07101
 Pyrolon® Plus 2 Lab Coat, snap closure, 2 pockets, long sleeve.
Sizes: S – 5X
Case Pack: 30



Labcoat 07140
 Pyrolon® Plus 2 Lab Coat, snap closure, no pockets, long sleeve.
Sizes: S – 5X
Case Pack: 30



Shirt 07201
 Pyrolon® Plus 2 Shirt, snap closure, long sleeves.
Sizes: S – 5X
Case Pack: 50



Coverall 07410
 Pyrolon® Plus 2 Coverall, zipper closure.
Sizes: S – 5X
Case Pack: 25



Coverall 07414
 Pyrolon® Plus 2 Coverall, zipper closure, attached hood, boots, elastic wrists.
Sizes: S – 5X
Case Pack: 25



Coverall 07417
 Pyrolon® Plus 2 Coverall, zipper closure, elastic wrists and ankles.
Sizes: S – 5X
Case Pack: 25



Coverall 07428
 Pyrolon® Plus 2 Coverall, zipper closure, attached hood, elastic wrists and ankles.
Sizes: S – 5X
Case Pack: 25



Pants 07301
 Pyrolon® Plus 2 Pants, elastic waist.
Sizes: S – 5X
Case Pack: 50



Blue Boot Cover 07903B
 Blue Pyrolon® Plus 2 Boot Cover, elastic top, 17" high.
Sizes: S/M, L/XL, 2X
Case Pack: 200 pair



Blue Bell Shape Hood 07713B
 Blue Pyrolon® Plus 2 Bell Shape Hood.
Sizes: One Size
Case Pack: 250



All Pyrolon® Plus 2 garments are available in white or Blue. For Blue, add a "B" at the end of the style number.

Pyrolon® CRFR
Disposable, Chemical Resistant, and Flame Resistant, all rolled into one garment.



Pyrolon® CRFR protective wear... They're unique. They're disposable. They're chemical resistant. And they're flame resistant, meeting NFPA 2113 requirements. Imagine, all these qualities in one protective garment. Only from Lakeland.

Pyrolon® CRFR garments bar contaminating flammables like paint, oil and grease, hazardous liquids and contaminants, and dry particulates from penetrating to inner clothing.

Pyrolon® CRFR features:

- Light chemical splash protection
- Self extinguishing
- Won't melt or drip
- Meets the NFPA 2113 requirements for section 5.1.9.
- Designed to be worn over woven thermally protective coveralls, such as woven DuPont™ Nomex®, for environments where flash fire is a concern



51100

Coverall, collar, storm flap over zipper, open wrists and ankles hemmed cuff.
Sizes: S - 5XL
Case Pack: 6



51110

Coverall, collar, storm flap over zipper, elastic wrists and ankles.
Sizes: S - 5XL
Case Pack: 6



51250

Jacket, collar, elastic wrists, double storm flap with hook and loop closure.
Sizes: S - 5XL
Case Pack: 6



51300 Pant

Pant, elastic waist and ankles.
Sizes: M-4X
Case Pack: 6



51130

Coverall, hood, elastic face, storm flap over zipper, wrists, and ankles.
Sizes: S - 5XL
Case Pack: 6



51150

Coverall, hood, elastic face and wrists, storm flap over zipper, attached boots.
Sizes: S - 5XL
Case Pack: 6



51730

Apron, long sleeve, elastic wrists, 32" length.
Sizes: S-4X
Case Pack: 12



51740

Boot covers, elastic top, 17" high.
Sizes: One size
Case Pack: 12 pair





FR Coveralls									
	S	M	L	XL	2X	3X	4X	5X	6X
Chest	36-38	40-42	44-46	48-50	52-54	56-58	60-62	64-66	68-70
Inseam	30	30	30	30	30	30	30	30	30
Sleeve	33	34	35	36	37	38	39	40	41

Tall coveralls add 2" to the standard sleeve length, 2" to the inseam & 1" in the torso.
 Short coveralls subtract 2" to the standard sleeve length, 2" in inseam & 1" in the torso.
 If chest measurement falls between sizes, go up to next largest size.



FR Shirts									
	S	M	L	XL	2X	3X	4X	5X	6X
Chest	36-38	40-42	44-46	48-50	52-54	56-58	60-62	64-66	68-70
Sleeve	34	34	35	36	37	38	39	40	41
Collar/Neck	17	18	19	21	22	23	25	26	27



Insulated Coveralls									
	S	M	L	XL	2XL	3XL	4XL	5XL	6X
Chest	36-38	40-42	44-46	48-50	52-54	56-58	60-62	64-66	68-70
Sleeve	33	34	34	35	35	36	37	38	39
Inseam	30	30	30	30	30	30	30	30	30



Insulated FR Parka						
	S	M	L	XL	2XL	3XL
Chest	40-42	44-46	48-50	52-54	56-58	60-62
Sleeve	33	34	35	35	36	37

Insulated FR Bib Overalls							
	S	M	L	XL	2X	3X	4X
Waist	30	32	34	36	38	40	42
Inseam	30	30	30	30	30	30	30



Brown Duck Jacket							
	S	M	L	XL	2X	3X	4X
Chest	36-38	40-42	44-46	48-50	52-54	56-58	60-62
Sleeve	33	34	35	37	38	39	40

FR Bib Overalls							
	S	M	L	XL	2X	3X	4X
Waist	30	32	34	36	38	40	42
Inseam	30	30	30	30	30	30	30



FR Hoodie					
	XS	S	M	L	XL
Chest	28-30	32-34	36-38	40-42	44-46
	2XL	3XL	4XL	5XL	6XL
Chest	48-50	52-54	56-58	60-62	64-66



FR/Arc Rain Jacket (AJPU10LY)								
	S	M	L	XL	2XL	3XL	4XL	5XL
Chest	32-34	36-38	40-42	44-46	48-50	52-54	56-58	60-62
Sleeve Length	33	33	34	34	35	35	36	36
Center Length Back	32	32	32	32	32	32	32	32

If chest measurement falls between sizes, go up to next largest size.
Tall coat (style AJPU10LYT) add 3" to sleeve length and 3" to center back.



FR/Arc Rain Long Coat (ALCPU10LY)								
	S	M	L	XL	2XL	3XL	4XL	5XL
Chest	32-34	36-38	40-42	44-46	48-50	52-54	56-58	60-62
Sleeve Length	33	33	34	34	35	35	36	36
Center Length Back	48	48	48	48	48	48	48	48

If chest measurement falls between sizes, go up to next largest size.



FR/Arc Rain Bib Overalls				
	S	M	L	XL
Waist	24-26	28-30	32-34	36-38
Inseam - Regular (ABPU10LYZ)	29	29	29	29
Inseam - Tall (ABPU10LYZT)	32	32	32	32
	2XL	3XL	4XL	5XL
Waist	40-42	44-46	48-50	52-54
Inseam - Regular (ABPU10LYZ)	29	30	31	31
Inseam - Tall (ABPU10LYZT)	32	33	35	35



FR/Arc Rain Pant				
	S	M	L	XL
Waist	28-30	32-34	36-38	40-42
Inseam - Regular (APPU10LYZ)	29	29	29	29
Inseam - Tall (APPU10LYZT)	32	32	32	32
	2XL	3XL	4XL	5XL
Waist	44-46	48-50	52-54	56-58
Inseam - Regular (APPU10LYZ)	30	31	31	31
Inseam - Tall (APPU10LYZT)	33	35	35	35

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06 = Gray

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