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“Protecting What Matters Most”
Protective Wear for All Seasons



For over 50 years Neese Industries has been providing the worlds workforce and consumers with the highest quality protective rainwear and flame resistant clothing. With over 1200 distributors worldwide and production facilities in 3 countries the over 200+ employees at Neese are looking forward to the next 50 years. From our humble beginnings with Cliff Neese Sr. laundering gloves for refinery operators along the Mississippi River to our over 900 products today Neese continues to focus on value, quality and "Protecting What Matters Most"- the day to day users our products.

All of our employee owners at Neese Industries are pleased to share with you our latest catalog and product guide. We strive every day to focus on bringing value to our distributor partners and the end users who rely on us. The words "Protecting What Matters Most" on the cover of this product guide is not just some words but appears at the heart of our company Mission Statement. Everything we do at Neese is about the benefits we can bring to the user of our products.

Our hope for this guide is to introduce you to our complete family of domestic and imported rainwear, hi visibility clothing and flame resistant products. Our goal is to not only show you all that Neese produces but to also help you in your decision making process while enhancing your knowledge of protective clothing and the regulatory standards associated with them.

Thank you for choosing Neese Protective Clothing



The Neese Advantage

Neese Protective Clothing has been known and respected by workers and consumers around the world since 1961. Why Neese? Take a look at the value Neese strives to deliver each day.

Protective Clothing is ALL we do. For 50 years Neese has been making protective clothing and keeping workers and consumers safe, dry and happy. We don't make other PPE or related products. We aren't a "me too" company. We make unique products of the highest quality protecting workers worldwide everyday. Producing protective clothing that is known, respected and does what it says it does!

Making world class garments is just the start! The Neese team is here to help you daily. Our over 150 employees, with over 50 internal support employees and our over 50 person outside field sales team all focus every day on keeping our customers safe, comfortable, and in compliance with regulatory issues.

International Distribution

With 1200 Distributors worldwide and over 50 field representatives allowing Neese to support you with any of your needs. Sales/Marketing and Technical Support at your fingertips 24/7 through www.neeseind.com or by calling our offices or your local distributor. Product and Tech Updates are also regularly available through Facebook and Twitter.

Non-Stock and Customized Garments-

owning our own plants, equipment and transportation network and having an inhouse design and production team allows Neese to respond quickly to unique customer needs. Whether you need a customized product with special configuration or an off the shelf product Neese has you covered!

Garment Designs for Utility and Comfort

At Neese we don't just sell what we think you might want or need or import what a factory in a foreign land has available. At Neese we pride ourselves on listening to our customers and their needs and designing, manufacturing and supplying the best garments....

Protecting What Matters Most!



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Garment Measurements for Basic FR Coveralls

Size (Numeric)	SM (34/36)	MED (38/40)	LG (42/44)	XL (46/48)	2XL (50/52)	3XL (54/56)	4XL (58/60)	5XL (62/64)	6XL (66/68)
Chest	41	44	48	52	56	60	64	68	72
Waist	34	38	42	45	48	51	54	58	62
Trunk	35	36	37	38	39	40	41	42	43
Trunk-Long	35.75	36.75	37.75	38.75	39.75	40.75	41.75	42.75	43.75
Trunk Short	34.25	35.25	36.25	37.25	38.25	39.25	40.25	41.25	42.75
Inseam	29	29.5	30	30.5	31	31.5	32	32.5	33
Inseam-Long	30.5	31	31.5	32	32.5	33	33.5	34	34.5
Sleeve	31	32	34	36	37	38	40	41	42
Sleeve Long	32.75	33.75	35.75	37.75	38.75	39.75	41.75	42.75	43.75
Sleeve Short	29.25	30.25	32.25	34.25	35.25	36.25	38.25	39.25	40.25

Measurements Have Variance of + / - 1"

Individual Measurements for FR Work Shirts

Size	SM	MED	LG	XL	2XL	3XL	4XL	5XL	6XL
Neck	14-14 ^{1/2}	15-15 ^{1/2}	16-16 ^{1/2}	17-17 ^{1/2}	18-18 ^{1/2}	19-19 ^{1/2}	20-20 ^{1/2}	21-21 ^{1/2}	22-22 ^{1/2}
Chest	34-36	38-40	42-44	46-48	49-51	52-54	55-57	58-60	61-62
Sleeve	33	33 ^{1/2}	34	34 ^{1/2}	35	35	35	35	35

Individual Measurements for FR Insulated Quilted-Lined Garments

Size	SM	MED	LG	XL	2XL	3XL	4XL	5XL	6XL
Chest	34/36	38/40	42/44	46/48	50/52	54/56	58/60	62/64	66/68
Waist	28/30	32/34	36/38	40/42	44/46	48/50	52/54	56/58	60/62
Sleeve	32	34	36	37	38	40	41	42	43
Coverall Inseam	29	29.5	30	30.5	31	31.5	32	32.5	33
Bib Trouser Inseam	32" Regular/ 30" Short/ 34" Long								



NEESE Arc

Industrial, utility, and various electrical and petrochem workers, operate every day in a work environment that exposes them to the potential hazards that could cause severe or fatal burn injuries. Literally in a flash, electric arc can cause everyday non-flame resistant work clothes to ignite and continue to burn even after the source of ignition has been removed. The very short duration and high energy of an electric arc flash presents a unique and dangerous hazard that requires specialized protection for the operator working in these environments.

NeeseArc Protective Rainwear is made of special protective materials made for withstanding varying levels of arc flash hazardous flame and heat exposure.

What happens in an arc flash? Arc flash effects can be characterized by a two step process. First a radiant burst of energy traveling at the speed of light impacts the subject at temperatures as high as 5,000 degrees Fahrenheit. In the second step an extremely strong shock wave, created by the arc blast and traveling at the speed of sound impacts the subject. This process of the hazard points to three important requirements for the arc flash protective clothing to meet or exceed in its performance.

1. Clothing must not ignite and continue to burn.
2. Clothing must provide a good insulative value to the wearer in order to dissipate the heat transfer through the clothing to the skin.
3. Clothing must provide strong resistance to the break open forces generated by the shock wave of the arc flash.

Why not just standard off the shelf rainwear? That's a very common question. The common every-day work garments and rainwear that are made of basic non-flame resistant materials can be easily ignited during an arc flash exposure. The material will also continue to burn and will add more to the extent of resulting injury to the worker than from just the arc alone. The focus on protecting workers against arc exposures has necessitated the development and implementation of specialized garments that meet the requirements of quantitative testing procedures. NeeseArc Protective Rainwear is made of special protective materials that are tested and made for withstanding varying levels the arc flashes, hazardous flame and heat exposure.

NeeseArc protective rainwear meets ASTM F1891-02 and flame resistance specifications. One might ask, "well my rainwear says flame resistant on the tag"? Typical FR Rainwear melts in the flame exposure but is specially treated to suppress the flame. In the situation of a flash fire or arc flash this simple flame suppression fails and the resulting melting and dripping is not suppressed at all. The use of arc protective rainwear that meets ASTM F1891 eliminates the melting hazard and protects the worker.

Take a look at our entire family of arc flash and flash fire rainwear. At Neese we strive daily to help you and your team maintain the highest level of safety possible and comply with all applicable regulatory standards. Contact Neese or your local distributor with further questions or application needs.

Petro Arc series

Chemical Splash/Arc Flash/Flash Fire

The newest addition to our family of Arc Rainwear is our NeeseArc Petro Arc series. The PetroArc series is designed for special extended protection for workers and operators in multi-hazard environments. The Petro Arc offers a unique protective wear solution for the many challenging environments of incidental chemical splash, flash fire, electrical arc flash, and harsh weather conditions. When the job calls for more than just your basic rain suit, the Petro Arc will provide the protection that you need to get the job done safely each time, every time.

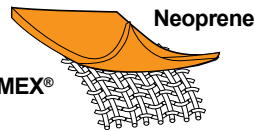


207 AJ Jacket with Tuck-Away Hood

- Neoprene on woven Nomex®
- Non-conductive zipper front closure
- Storm flap front with hook and loop closure
- Vented NOMEX® mesh back
- "D" ring access port
- 2" 3M™ Scotchlite™ reflective tape
- Outside patch pockets (2) with upper flap closures
- Take-up tabs on wrists

207 BT Bib Style Trousers

- Neoprene on woven Nomex®
- Wide leg design with reinforced seams
- Take-up tabs on lower legs
- Elastic adjustable suspenders
- 2" 3M™ Scotchlite™ reflective tape



Colors Available: Safety Orange



Petro Arc meets:

- ASTM F2733 = Flash Fire
- ASTM F903 = Liquid Penetration
- ASTM F1891 = Arc Flash Rated

ATPV: 13.3 Cal/cm² (HRC 2)

EBTAS: 40.8 Cal/cm²

HAF: 80%



3M Scotchlite™
Reflective Material



Available sizes:
small – 6x

Suggested Garment Applications

- Petrochemical Plants & Refineries
- Gas Companies
- Drilling Operations & Well Servicing
- Utilities Electrical Maintenance
- Incidental Chemical Splash

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-2-



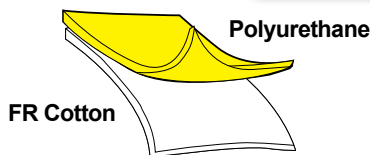
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Flex Arc series

Arc Flash/Flash Fire/High Visibility



The NeeseArc FlexArc products are made from a unique polyurethane on a weft knitted FR treated cotton and designed especially for utility workers exposed to electrical arc hazard. The FlexArc material is flexible and pliable allowing for ease of movement for workers in harsh environments for long periods of time.

217 AJ Jacket with Tuck-Away Hood

- Polyurethane on FR cotton
- Non-conductive zipper front closure
- Storm flap front with hook and loop closure
- Vented NOMEX® mesh back
- "D" ring access port
- 2" 3M™ Scotchlite™ reflective tape (ANSI Class 3)
- Outside patch pockets (2) with upper flap closures
- Take-up tabs on wrists

217 BT Bib Style Trousers

- Polyurethane on FR cotton
- Wide leg design with reinforced seams
- Take-up tabs on lower legs with hook and loop
- Elastic adjustable suspenders
- 2" 3M™ Scotchlite™ reflective tape (ANSI Class E)



Flex Arc meets:

- ASTM F2733 = Flash Fire
 - ASTM F1891 = Arc Flash Rated (HRC 2)
 - ANSI/ISEA 107-2010 = High Visibility
- ATPV: FL Yellow: 19.0 Cal/cm² FL Orange: 17.6 Cal/cm²
 EBTAS: FL Yellow: 33.2 Cal/cm² FL Orange: 31 Cal/cm²
 HAF: FL Yellow: 87.2 Cal/cm² FL Orange: 85 Cal/cm²

3M Scotchlite™
Reflective Material



Available sizes:
small – 6x

Colors Available: Fluorescent Yellow & Fluorescent Orange



Suggested Garment Applications

- Utilities
- Gas Companies
- Electrical Maintenance
- Meter Servicing
- Electrical Switching

Dura Arc I

NeeArc's original entry into Arc protective rainwear arena remains a great product for protecting workers from Arc hazards. Integrating PVC on Dupont Nomex brings workers Arc flash safety, hi visibility and waterproof protection.



NOMEX®



227 BT Bib Style Trousers

- PVC on Nomex®
- Wide leg design with reinforced seams
- Take-up tabs on lower legs
- Elastic adjustable suspenders
- 2" 3M™ Scotchlite™ reflective tape (ANSI Class E)

227 AJ Jacket with Tuck-Away Hood

- PVC on NOMEX®
- Non-conductive zipper front closure
- Storm flap front with non-conductive snaps
- Vented NOMEX® mesh back
- "D" ring access port
- 2" 3M™ Scotchlite™ reflective tape (ANSI Class 3)
- Outside patch pockets (2) with upper flap closures
- Take-up tabs on wrists

Colors Available: Fluorescent Yellow & Fluorescent Orange



Available sizes: small – 6x



Dura Arc I meets:

- ASTM F1891 = Arc Flash Rated (HRC 1)
- ANSI/ISEA 107-2010 = High Visibility



ATPV: FL Yellow: 5.4 Cal/cm² FL Orange: 5.2 Cal/cm²
 EBTA: FL Yellow: 28.9 Cal/cm² FL Orange: 32.2 Cal/cm²
 HAF: FL Yellow: 63.6 Cal/cm² FL Orange: 61.8 Cal/cm²

Suggested Garment Applications

- Utilities
- Electrical Maintenance
- Meter Servicing
- Electrical Switching

3M Scotchlite™
Reflective Material



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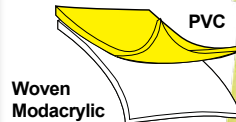


Dura Arc II

Woven Modacrylic DuraArc II is designed and engineered from the proven materials especially for utility workers exposed to electrical arc hazard and flash fire.

267 AJ Jacket with Tuck-Away Hood

- PVC on Woven Modacrylic
- Non-conductive zipper front closure
- Storm flap front with non-conductive snaps
- Vented NOMEX® mesh back
- "D" ring access port
- 2" 3M™ Scotchlite™ reflective tape (ANSI Class 3)
- Outside patch pockets (2) with upper flap closures
- Take-up tabs on wrists



267 BT Bib Style Trousers

- PVC on Woven Modacrylic
- Wide leg design with reinforced seams
- Take-up tabs on lower legs
- Elastic adjustable suspenders
- 2" 3M™ Scotchlite™ reflective tape (ANSI Class E)

Colors Available: Fluorescent Yellow



Available sizes: small – 6x

Dura Arc II meets:

- ASTM F2733 = Flash Fire
 - ASTM F1891 = Arc Flash Rated (HRC 2)
 - ASTM/ISEA 107-2010 = High Visibility
- ATPV: FL Yellow: 8.5 Cal/cm² (HRC 2)
 EBTAS: FL Yellow: 36 Cal/cm²
 HAF: FL Yellow: 77%
 Flash Fire: 11.75% 2nd Degree & 6.83% 3rd Degree



3M Scotchlite™
 Reflective Material

Suggested Garment Applications

- Utilities
- Electrical Maintenance
- Meter Servicing
- Electrical Switching





NEESE RainWear



Keeping workers, public safety professionals, and recreationalists dry and safe is what we do best at Neese. For over 50 years the dedicated employees at Neese have been crafting rainwear that meets the needs of our customers. With careful attention to detail and using the finest materials we make every garment like we would be using it ourselves.

At Neese helping you find the right rainwear for your application is all part of what we do. Our team of field sales representative works closely with our distributor partners and our product end user constantly to identify modifications and updates that meet the demanding needs of our customers. With the majority of our products being manufactured in North America, we can customize products to fit your job or need, it's what we do.

In the following pages we believe you will find the most comprehensive protective clothing and rainwear offering available in the market today. Whether you are a recreationalist, an industrial worker, agriculture professional, public safety hero or one of countless other occupations the team at Neese has you covered when the job and nature make your days tough.



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be seen - be safe - be smartTM

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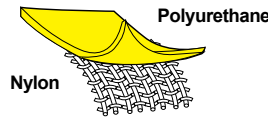


NEESE RainWear



Tuff Wear 275

Neese Tuff Wear garments offer a strong nylon with a polyurethane coating that gives higher abrasion and snag resistance than any material in its weight class. It is made with polyurethane on the outside with nylon on the inside. The Tuff Wear 275 Series garment features strong double stitched and tape sealed seams for maximum protection.



275 SJ Jacket with Snaps for Hood

- Polyurethane coating on nylon
- Flame resistant (ASTM D6413)
- Jacket is a minimum of 30" long
- Non-conductive snap front closure with storm flap
- Stand-up collar & snaps to allow for detachable hood
- Raglan shoulder design for ease of movement

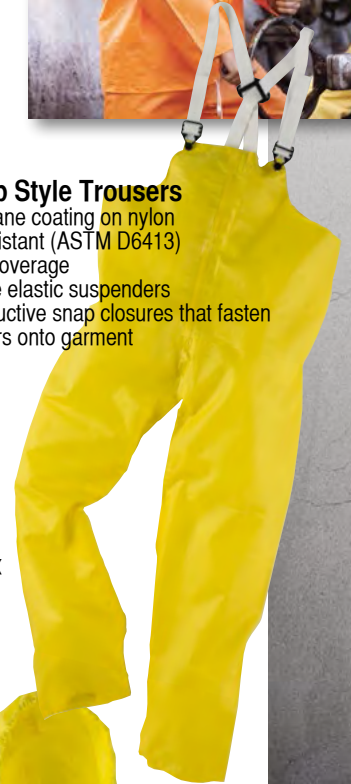


275 AJ Jacket with Attached Hood

- Polyurethane coating on nylon
- Flame resistant (ASTM D6413)
- Jacket is a minimum of 30" long
- Non-conductive snap front closure with storm flap
- Attached hood with drawstring closure
- Raglan shoulder design for ease of movement

275 BT Bib Style Trousers

- Polyurethane coating on nylon
- Flame resistant (ASTM D6413)
- Bib front coverage
- Adjustable elastic suspenders
- Non-conductive snap closures that fasten suspenders onto garment



Other Tuff Wear 275 Styles Available:

- 275BTF Bib trouser with safety fly
- 275SC Coat 48" with snap collar for hood
- 275HO Detachable hood with snaps

Colors Available: Yellow, Black, & Green



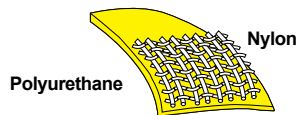
Available size small – 6x

Suggested Garment Applications

- Sanitation & Food Processing
- Sewer & Water Works
- Agriculture & Forestry Services
- Janitorial & General Maintenance
- Municipalities

Cool Wear 375

Neese Cool Wear 375 garments offers strong nylon with a polyurethane coating that gives superior abrasion and snag resistance in many working environments. It is also cool, lightweight, durable, and comfortable to wear in warm weather. Constructed with the nylon on the outside and the polyurethane coating on the inside. The Cool Wear 375 Series garment features strong double stitched and tape sealed seams for maximum protection durability and safety.



375 BT Bib Style Trousers

- Nylon exterior on polyurethane
- Flame resistant (ASTM D6413)
- Bib front coverage
- Adjustable elastic suspenders
- Non-conductive snap closures that fasten suspenders onto garment

Colors Available: Yellow, Black, & Navy



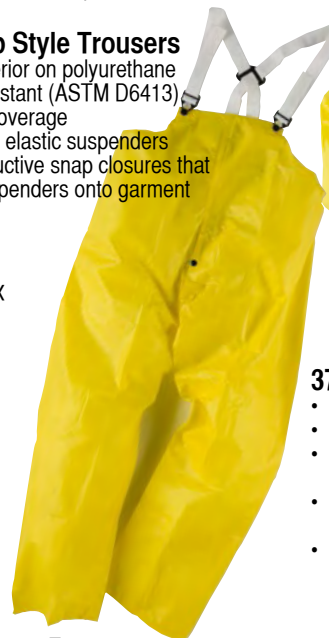
Available size small – 6x

Other Cool Wear 375 Styles Available:

- 375BTF Bib trouser with safety fly
- 375SC Coat 48" with snap collar for hood
- 375SJ Jacket with Snaps for Hood
- 375HO Detachable hood with snaps

Suggested Garment Applications

- Construction
- Public Services
- Municipalities
- Basic Industrial

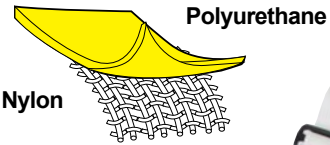


375 AJ Jacket with Attached Hood

- Nylon exterior on polyurethane
- Flame resistant (ASTM D6413)
- Jacket is a minimum of 30" long with adjustments for various sizes
- Non-conductive snap front closure with storm flap
- Attached hood with drawstring closure

Sani Wear 280

The Neese Sani Wear 280 series garment offers a lightweight sleek polyurethane coating exterior on strong nylon base fabric. Strong and durable protection that is ideal for sanitation, food processing, meat packing, and agriculture applications. When you need lightweight yet strong products turn to the Neese Sani Wear series.



280 SJ Jacket with Snaps for Hood

- Sleek polyurethane coating on nylon
- Jacket is a minimum of 30" long
- Non-conductive snap front closure with storm flap
- Stand-up collar with snaps for detachable hood
- Raglan shoulder design for ease of movement



280 BT Bib Style Trousers

- Sleek polyurethane coating on nylon
- Bib front coverage
- Adjustable elastic suspenders
- Non-conductive snap closures that fasten suspenders onto garment

Available sizes: small – 6x

Colors Available: Golden Yellow



Other Sani Wear 280 Styles Available:

- 280ET Elastic Waist Trousers
- 280HO Detachable hood with snaps



Suggested Garment Applications

- Sanitation
- Meat Packing
- Food Processing
- Agriculture





Sani Light 77

This Sani Light 77 garments are made of special vinylized PVC on nylon fabric that has a comfortable lightweight appeal and yet maintains its reliable durability for tough jobs. It features double stitched and taped seams in these garments to give it excellent waterproof protection. The Sani Light 77 is ideal for warm weather or sanitation or industrial operations where lightweight protection is required.

77J Jacket

- PVC on nylon
- Jacket is a minimum of 30" long
- Non-conductive snap front closure with storm flap
- Stand-up collar
- Raglan shoulder design for ease of movement

77SJ Jacket with Snaps for Hood

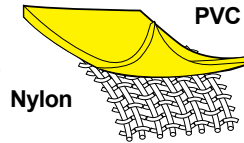
- PVC on nylon
- Jacket is a minimum of 30" long
- Non-conductive snap front closure with storm flap
- Stand-up collar with snaps for detachable hood
- Raglan shoulder design for ease of movement



77J Jacket



77SJ Jacket



Nylon

PVC



77ET Elastic Waist Trousers



77BT Bib Trousers

77ET Elastic Waist Trousers

- PVC on nylon
- Basic wide leg trouser design
- Elastic waist

77 BT Bib Style Trousers

- PVC on nylon
- Bib front coverage
- Adjustable elastic suspenders
- Non-conductive snap closures that fasten suspenders onto garment

Other Sani Light 77 Styles Available:

- 77AJ Jacket with Attached Hood
- 77C Coat
- 77SC Coat with Snaps for Hood
- 77P Poncho
- 77HO Hood (Snap-On)

Colors Available: Green, Navy, Yellow, Orange and Royal



Available sizes: small – 6x

Suggested Garment Applications

- Sanitation & Food Processing
- Forestry Services
- Sewer & Water Works
- Agriculture
- Municipalities
- Janitorial & Maintenance Services

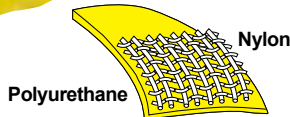


UT 5000

The UT series by Neese is a utility rainsuit designed with the help of fleet managers and safety supervisors. The UT series is flexible and cool yet very strong and durable. The UT500 offers a strong nylon with a polyurethane coating that gives higher abrasion and snag resistance than any material in its weight class. It is made with polyurethane on the outside with nylon on the inside. The UT Series garment features strong double stitched and tape sealed seams for maximum protection and is flame resistant to NFPA 701 standards and ASTM D6413.

UTAJ Jacket with Attached Hood

- Polyurethane coating on nylon
- Flame resistant (ASTM D6413)
- Jacket is a minimum of 30" long
- Silver reflective tape on sleeve cuffs & back vent
- Non-conductive snap front closure with storm flap
- Clear left breast pouch for ID badge
- Outside patch pockets (2) with upper flap closures
- Attached tuck-away hood with drawstring closure
- Inner sleeves with elastic wrists
- Vented back & underarms
- Raglan shoulder design for ease of movement



UTAC Coat with Attached Hood

- Polyurethane coating on nylon
- Flame resistant (ASTM D6413)
- Coat is a minimum of 48" long
- Non-conductive snap front closure with storm flap
- Attached tuck-away hood with drawstring closure
- Silver reflective tape on the sleeve cuffs & back vent
- Clear left breast pouch for ID badge
- Outside patch pockets (2) with upper flap closures
- Inner sleeves with elastic wrists
- Vented back & underarms
- Raglan shoulder design for ease of movement

Available sizes: small – 6x

Colors Available: Yellow



UTBTF Bib Style Trousers with Safety Fly

- Polyurethane coating on nylon
- Flame resistant (ASTM D6413)
- Bib front coverage
- Patch pocket with upper flap closure on right leg
- Take-up tabs on lower legs with hook and loop
- Adjustable elastic suspenders
- Non-conductive snap closures that fastens suspenders onto garment
- Safety fly with snap closure

Suggested Garment Applications

- Public Works & Maintenance
- Sanitation Services
- Telecommunications
- Sewer & Water Works
- General Maintenance

3M Scotchlite™
Reflective Material





Outworker 60

The Neese Outworker series is an attractive but rugged suit that is ideal for work in the great outdoors. The 200 Denier bright nylon oxford fabric is coated with heavy polyurethane on the inside. The Outworker 60 Series garment features strong double stitched and tape sealed seams for maximum protection in rugged environments.



Polyurethane

60SJ Jacket with Snaps for Hood

- Polyurethane coating on oxford nylon
- Jacket is a minimum of 30" long
- Non-conductive snap front closure with storm flap
- Stand-up collar with snaps for detachable hood
- Raglan shoulder design for ease of movement

60SJ



60AJ Jacket with Attached Hood

- Polyurethane coating on oxford nylon
- Jacket is a minimum of 30" long
- Non-conductive snap front closure with storm flap
- Attached hood with drawstring closure
- Raglan shoulder design for ease of movement

60AJ



60BT Bib Style Trousers

- Polyurethane coating on oxford nylon
- Bib front coverage
- Adjustable elastic suspenders
- Non-conductive snap closures that fasten suspenders onto garment

60BT



Other Outworker 60 Styles Available:

- 60BTF Bib Trousers with Safety Fly
- 60HO Detachable hood with snaps

Colors Available: Green, Yellow and Black



Available sizes: small – 6x

Suggested Garment Applications

- Forestry Services
- Plant Nursery Workers
- Agriculture
- Landscape Maintenance



Dura Quilt 56

The Neese Dura Quilt series is made from 13 oz ribbed PVC/Polyester fabric that is extremely tough and flexible. The non-woven polyester sub straight base material offers excellent comfort and dissipates moisture. Neese Dura Quilt garments provide comfortable and rugged features that include a bat wing design that is ideal for proper range of motion. The Dura Quilt seams are strong and are electronically welded for maximum durability and strength.



56SJ

56SJ Jacket with Snaps for Hood

- Ribbed PVC on polyester
- Jacket is a minimum of 30" long
- Non-conductive snap front closure with storm flap
- Corduroy tipped collar
- snaps to allow for detachable hood
- Batwing design for ease of movement
- Electronically welded seams

56AC Coat with Attached Hood

- Ribbed PVC on polyester
- Coat is a minimum of 48" long with adjustments for various sizes
- Non-conductive snap front closure with storm flap
- Attached hood with drawstring closure
- Electronically welded seams



56AC



56BTF

Other Dura Quilt 56 Styles Available:

- 56AJ Jacket with Attached Hood
- 56BT Bib Trousers
- 56SC Coat with Snaps for Hood
- 56HO Detachable hood with snaps

56BTF Bib Trousers with Safety Fly

- Ribbed PVC on polyester
- Bib front coverage
- Adjustable elastic suspenders
- Non-conductive snap closures that fasten suspenders onto garment
- Electronically welded seams
- Safety fly with snap closure



Available sizes: small – 6x

Colors Available: Yellow and Green



Suggested Garment Applications

- Forestry
- Agriculture
- Construction
- Mining
- Pulp/Paper Mills
- Water and Power Departments
- Municipalities
- Drilling/Tunneling





Universal 35

Flame Resistant: ASTM D6413
Liquid Penetration: ASTM F903

The go-to suit when you need it all. That's why we call it the Universal. The PVC / Nylon / PVC material offers tough, lightweight protection which will not crack or peel in temperatures of -30°F to 120°F. The Universal 35 gives excellent abrasion, tear, and snag resistance. The material is also flame resistant and meets NFPA-701, ASTM D6413 standards and ASTM F903 for liquid penetration. The Universal 35 Series garment features strong double stitched and tape sealed seams for maximum protection when and where you really need it. The 35 series features styles for basic wear to full coverage including, jacket, coat, bib trousers, poncho, and hats. The 35 is also available in our Hydro-Tec series for water blasting, steam cleaning, mining, construction and oil/gas applications with unique features for specific for these tough applications.

35SC Coat with Snaps for Hood

- PVC / Nylon / PVC
- Flame Resistant (ASTM D6413)
- Liquid Penetration (ASTM F903)
- Ribbed PVC on polyester
- Coat is a minimum of 48" long
- Non-conductive snap front closure with storm flap

35AJ Jacket with Attached Hood

- PVC / Nylon / PVC
- Flame Resistant (ASTM D6413)
- Liquid Penetration (ASTM F903)
- Snap front closure with Storm flap
- Attached hood with drawstring closure
- Raglan shoulder design for ease of movement

35BTF Bib Trousers with Safety Fly

- PVC / Nylon / PVC
- Flame Resistant (ASTM D6413)
- Liquid Penetration (ASTM F903)
- Bib front coverage
- Adjustable elastic suspenders
- Non-conductive snap closures that fastens suspenders onto garment
- Safety fly with snap closure

Other Universal 35 Styles Available:

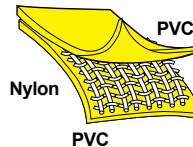
- 35SJ Jacket with Snaps for Hood
- 35BT Bib Trousers
- 35AC Coat with Attached Hood
- 35P Detachable hood with snap
- 35AC Coat with Attached Hood
- 35HA Southwestern Rain Hat
- 35HO Hood with Snaps

Colors Available: Yellow, White, Green, Black and Orange



Available size: small – 6x

35AJ



35SC

35BTF



Suggested Garment Applications

- Public Works
- Sewer & Water Works
- Basic Industrial & Construction
- Agriculture

Call for Discount Ordering
Phone: 877-999-4847
www.SafetySmartGear.com



Hydro Tec Series 35 & 45

For those tough wet jobs that include washdown, splash, pressure washing and any job with extreme exposure. Neese has developed our Hydro-Tec series. Hydro Tech products include a snap front, storm flap Velcro closures, take-up tabs on arms and legs and a attached hood designed for maximum protection. Hydro-Tec products are available in our 35 series fabric with PVC/Nylon/PVC or the extra heavy duty 45 series of Neoprene coated nylon.



HT35AJ or HT45AJ Hydro-Tec Jacket

- HT35AJ = PVC / Nylon / PVC
- HT45AJ= Neoprene on nylon
- Flame Resistant (ASTM D6413)
- Liquid Penetration (ASTM F903)
- Attached hood with drawstring
- Snap front closure with storm flap
- Attached hood with drawstring closure
- Raglan shoulder design for ease of movement
- Take-up tabs on neck and sleeves
- Draw cord in bottom sweep

Colors Available: Yellow, White and Green



Available size: small – 6x

HT35BT or HT45BT Hydro-Tec Bib Trousers

- HT35BT = PVC / Nylon / PVC
- HT45BT = Neoprene on nylon
- Flame Resistant (ASTM D6413)
- Liquid Penetration (ASTM F903)
- Chest high full around coverage
- Adjustable elastic suspenders
- Non-conductive snap closures that fastens suspenders onto garment
- Take-up tabs at cuffs

Suggested Garment Applications

- Hydro Blasting Operations
- Containment Tank Cleaning
- Sewer & Water Works
- Pressure Wash Cleaning
- Agriculture

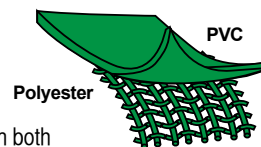
Flame Resistant: ASTM D6413
Liquid Penetration: ASTM F903





Chem Shield 96

The Neese Chem Shield 96 series is a heavyweight garment of 13 oz. PVC / Polyester that is coated on both sides. It is ideal for wear in situations that require protection from incidental chemical splash and contact. It has strong double welded seams for durability and reinforcement. Tested to ASTM D6413: Flame Resistance and ASTM F903: Resistance To Penetration By Liquids*



96ACA

96ACA Coverall with Attached Hood

- PVC on polyester
- Flame Resistant (ASTM D6413)
- Liquid Penetration (ASTM F903)
- Coverall style for full body coverage
- Storm flap with snap front
- Zipper Front



96AJ

96AJ Jacket with Attached Hood

- PVC on polyester
- Flame Resistant (ASTM D6413)
- Liquid Penetration (ASTM F903)
- Snap front closure with storm flap
- Attached hood with drawstring closure
- Batwing shoulder design for ease of movement

96BT Bib Trousers

- PVC on polyester
- Flame Resistant (ASTM D6413)
- Liquid Penetration (ASTM F903)
- Bib front coverage
- Adjustable elastic suspenders
- Non-conductive snap closures that fastens suspenders onto garment



96BT

Other Chem Shield 96 Styles Available:

- 96SJ Jacket with Snaps for Hood
- 96BTF Bib Trousers with Safety Fly
- 96SC Coat with Snaps for Hood
- 96AC Coat with Attached Hood
- 96SCA Coverall with Snaps for Hood
- 96HO Hood with Snaps

Colors Available: Green & Red



Available size small – 6x

Flame Resistant: ASTM D6413
Liquid Penetration: ASTM F903

Suggested Garment Applications

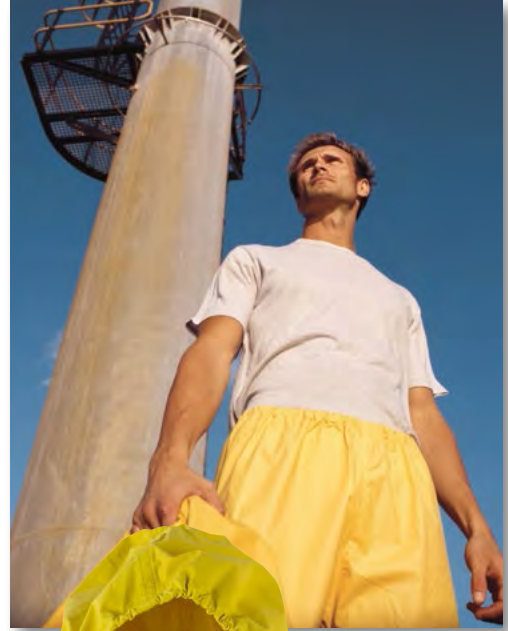
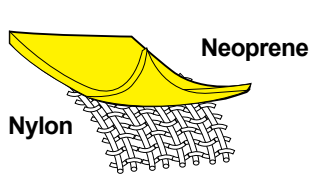
- Containment Tank Cleaning
- Sewer & Water Works
- Incidental Chemical Splash
- Agriculture & General Industrial

NEESE ChemGuard



Magnum 45

The Neese Magnum 45 series is a medium weight yet heavy-duty nylon fabric coated with strong and flexible neoprene to provide maximum cold weather flexibility with a high resistance to abrasion. The Magnum 45 Series garment features strong double stitched and tape sealed seams throughout the garment for maximum protection. The Magnum 45 series will stay pliable down to 20F and has excellent chemical resistance. The Magnum 45 series is great for tough and rugged applications for lasting results.



45BTF Bib Trousers with Safety Fly

- Neoprene on nylon
- Flame Resistant (ASTM D6413)
- Liquid Penetration (ASTM F903)
- Bib front coverage
- Adjustable elastic suspenders
- Non-conductive snap closures that fastens suspenders onto garment
- Safety fly with snap closure

45AJ Jacket with Attached Hood

- Neoprene on nylon
- Flame Resistant (ASTM D6413)
- Liquid Penetration (ASTM F903)
- Snap front closure with storm flap
- Attached hood with drawstring closure
- Raglan Shoulder design for ease of movement

Other Magnum 45 Styles Available:

- 45SJ Jacket with Snaps for Hood
- 45BT Bib Trousers
- 45ET Elastic Waist Trousers
- 45SC Coat with Snaps for Hood
- 45AC Coat with Attached Hood
- 45HO Hood with Snaps

Flame Resistant: ASTM D6413
Liquid Penetration: ASTM F903

Suggested Garment Applications

- Industrial Wear
- Sewer & Water Works
- Pressure Wash Cleaning
- Sanitation
- Agriculture
- Mining Wear

45BTF

45AJ

Colors Available: Yellow and Green



Available size small – 6x





1600 Series

This is an ideal basic three-piece rain suit to have on hand for times when the weather changes and coverage is needed fast. It is made of durable water resistant PVC over polyester with electronically welded seams.



1600S Economy Rain Suit

- PVC (.35mm) on polyester
- Stand-up collar snaps and detachable hood
- Raglan shoulder design with underarm vents
- Vented back
- Snap front closure
- Side slash pockets (2)
- Take up snaps on sleeves
- Bib front trousers with safety fly
- Adjustable suspenders
- Take up snaps around leg cuffs



Other Economy 1600 Styles Available Separately:

- 1600JH Jacket with Snap-on Hood
- 1600BTF Bib Trousers with Safety Fly
- 1600ET Elastic Waist Trousers

Available size small – 6x

Colors Available: Safety Yellow





1650C Economy Rain Coat

- PVC (.35mm) on polyester
- Stand-up collar with snaps and detachable hood
- Raglan shoulder design with underarm vents
- Vented back
- Snap front closure
- Side slash pockets (2)
- Coat is a minimum of 48" long

Available size small – 6x

Colors Available: Yellow & Black



1790C Economy Rain Coat

- PVC (.35mm) on polyester
- Corduroy tipped collar & snaps for detachable hood
- Raglan shoulder design with underarm vents
- Vented back
- Snap front closure & side patch pockets (2)
- Coat is a minimum of 60" long
- Badge patch on left breast
- Inner leg snaps form chaps when connected

Available size small – 6x

Colors Available: Yellow & Black



196ACA Economy Splash Coverall

- PVC on polyester
- Liquid Penetration (ASTM F903)
- Attached hood
- Raglan shoulder design
- Zipper front closure
- Storm flap with snap closure
- Inner sleeves on arms with elastic
- Take up snaps around leg cuffs

Available Sizes: Small – 5X (196S)

Available Sizes: Small – 4X (196ACA)

Color Available: Green



196S Economy Splash Suit

- PVC on polyester
- Liquid Penetration (ASTM F903)
- Stand-up collar snaps and detachable hood
- Neck tab on collar
- Raglan shoulder design
- Inner sleeves on arms with elastic
- Snap front closure
- Bib front trousers
- Adjustable suspenders
- Inner sleeves on bottom leg openings

Suggested Garment Applications

- Basic industrial splash protection
- Sanitation
- Sewer & Water Works
- Agriculture





Economy Series

I36S Economy Rain Suit

- PVC on polyester
- Flame Resistant (ASTM D6413)
- Stand-up collar snaps and detachable hood
- Raglan shoulder design with underarm vents
- Vented back
- Snap front closure
- Side slash pockets (2)
- Take up snaps on sleeves
- Bib front trousers with safety fly
- Adjustable suspenders
- Take-up snaps around leg cuffs

Available size small – 6x

Colors Available: Yellow



Suggested Garment Applications

- Basic industrial & construction
- Sanitation
- Sewer & Water Works
- Agriculture

IHT600S Economy Hydroblasting Suit

- PVC on Polyester
- Snap front
- Storm flap with hook and loop closure
- Attached Hood with drawstring closure
- Bat wing shoulder design for easy movement
- Take-up tabs on neck and sleeves
- Drawstring in jacket sweep
- Snaps on jacket front for exterior shroud attachment
- High Bib trousers
- Adjustable elastic suspenders
- Take-up tabs on legs

Available size small – 6x

Colors Available: Yellow



Suggested Garment Applications

- Containment Tank Cleaning
- Sewer & Water Works
- Pressure Wash Cleaning
- Agriculture
- Sanitation





NEESE PUBLIC SAFETY

Neese Industries is proud to offer our Public Safety Line of uniform garments that are designed specifically for law enforcement officers, fire departments, and security personnel and other public safety officials making our world safer. These garments meet the protective needs of today's uniformed professional through specialized materials and unique styling features that go beyond your day to day protective wear. At Neese we strive to work with professionals in their fields to find out 'what works best' and tailor our garments to specific needs.

At Neese we appreciate those who keep us safe and strive to offer the best protective clothing to suit the users comfort and safety.



safety^{smart}gear™
be seen - be safe - be smart™

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www.SafetySmartGear.com**

Safe Officer (High Viz)

The Safe Officer Series is comprised of ANSI 107-2004 certified garments within the public safety category of products. These garments will not only protect the wearer from cold, rain and wet conditions but also offer high visibility attributes for added safety.

3M Scotchlite™
Reflective Material



4703RCH3M Reversible Raincoat

- Lightweight single ply polyurethane coated nylon
- ANSI/ISEA 107-2004 Class 3 Certified
- 2" Silver 3M™ Scotchlite™ reflective film
- 48" long reversible raincoat
- Leaf collar with hood
- Storm flap with snap front closure
- Raglan sleeve design for ease of movement
- Slash through openings with hook and loop fasteners (dark side only)
- Badge patch (dark side only)

4703RJH3M Reversible Jacket

- Lightweight single ply polyurethane coated nylon
- ANSI/ISEA 107-2004 Class 3 Certified
- 32" long reversible rain jacket
- 2" Silver 3M™ Scotchlite™ reflective film
- Leaf collar with hood
- Storm flap with snap front closure
- Raglan sleeve design for ease of movement
- 10" side slits with 2 snap closures on each side
- Badge patch (dark side only)

Colors Available:
Hi-Viz Lime/Black



Available sizes: small – 6x





4703RET Reversible Trouser

- Lightweight single ply polyurethane coated nylon
- ANSI/ISEA 107-2004 Class E Certified
- Reversible rain pant
- 2" Silver 3M™ Scotchlite™ reflective film
- Elastic waist
- Plain front



3M Scotchlite™
Reflective Material

Colors Available:
Hi-Viz Lime/Black





485CH Lightweight High-Visibility Coat

- 200 denier Polyurethane coated nylon
- ANSI/ISEA 107-2004 Class 3 Certified
- ASTM D 6413 fire resistant
- 2" Silver 3M™ Scotchlite™ reflective film
- 48" long coat
- Leaf Collar with hood
- Raglan sleeve design for ease of movement
- Storm flap with snap closure
- Badge patch on left breast
- Side slash pockets (2)



485PTD Police Trouser Deluxe

- 200 denier polyurethane coated nylon
- ANSI/ISEA 107-2004 Class E Certified
- ASTM D 6413 fire resistant
- 2" Silver 3M™ Scotchlite™ reflective film
- Police trousers
- Elastic waist in back
- Plain front
- 2 Slash openings with snap closure on sides to allow access to weapon
- Take up tabs on cuffs
- Stirrups



3M Scotchlite™
Reflective Material



485MJD Motorcycle Jacket Deluxe

- 200 denier Polyurethane coated nylon
- ANSI/ISEA 107-2007 Class 3 Certified
- ASTM D 6413 fire resistant
- 2" Silver 3M™ Scotchlite™ reflective film
- 30" jacket
- Tuck away roll up hood
- Raglan sleeves for ease of movement with take up tabs
- Storm flap with zipper front, snaps and hook and loop closure
- Drawstring sweep
- Badge Patch on left breast

Colors Available:
Hi-Viz Lime

ANSI/ISEA 107-2004 Class 3 Certified
Available size small – 6x





Safe Officer (High Viz)

The Safe Officer Series is comprised of ANSI 107-2004 certified garments within 4070 and 5003 Series products offer the same durable Polyurethane on nylon material with high visibility reflective trim but also are also waterproof, windproof and breathable.



5003RCH3M Reversible Raincoat

- Breathable, Windproof, Waterproof polyester tricot tri-laminated fabric
- ANSI/ISEA 107-2004 Class 3 Certified
- 48" long reversible coat
- 2" Silver 3M™ Scotchlite™ reflective film
- Leaf collar with hood
- Snap front with inner and outer storm flaps
- Raglan shoulder design for ease of movement
- Slash through openings with hook and loop fasteners
- Badge patch on both sides

3M Scotchlite™
Reflective Material

WATERPROOF, WINDPROOF
BREATHABLE



5003RJH3M Reversible Rain Jacket

- Breathable, Windproof, Waterproof polyester tricot tri-laminated fabric
- ANSI/ISEA 107-2004 Class 3 certified
- 32" long reversible jacket
- 2" Silver 3M™ Scotchlite™ reflective film
- Leaf collar with hood
- Snap front with inner and outer storm flaps
- Raglan shoulder design for ease of movement
- Slash through openings with hook and loop fasteners
- Badge patch on both sides

Colors Available:
Hi-Viz Lime/Black
and Orange/Black



5003RPT Reversible Police Trouser

- Breathable, Windproof, Waterproof polyester tri-laminated fabric
- ANSI/ISEA 107-2004 Class E Certified
- 2" Silver 3M™ Scotchlite™ reflective film
- Reversible police rain pant
- Elastic waist across the back
- Take up snaps at the waist
- Plain front
- 2 Slash pockets

ANSI/ISEA 107-2004 Class 3 Certified
Available sizes: small – 6x



475 Duty Series

When the weather turns bad Public Safety Professionals around the world turn to the Neese Duty Series for protection. The Duty Series of products are designed to fit the need of Public Safety Professionals in many disciplines from Fire, Police, Security and Military applications. Features on all of our Public Safety products come from in the field-testing with those who keep us safe.



475JH 32" Jacket PVC/Nylon

- 32" long jacket
- PVC coated Nylon
- Attached hood with drawstring
- Raglan sleeve design for ease of movement
- Slash-thru opening with pockets on each side
- Snap front closure with interlocking storm flap
- Badge Patch
- Underarm vents



475CH 48" Long Coat PVC/Nylon

- 48" long coat
- PVC coated nylon
- Leaf collar with snaps for detachable hood
- Raglan sleeve design for ease of movement
- Slash openings with pockets on each side
- Snap front closure with interlocking storm flap
- Badge tab
- Vented back

Colors Available: Yellow, Black, Green, Orange and Navy Blue



Additional accessory for items SJ and SC is attachable hood with drawstring item # 447HO

Available sizes: small – 6x





475MJD Motorcycle Jacket PVC/Nylon

- Deluxe motorcycle jacket
- 32" long
- PVC coated nylon
- Tuck away hood
- Zipper front
- Storm flap with snaps and hook and loop closure
- Drawstring in sweep
- Badge tab
- Take up tabs on sleeves



**475PTD
Deluxe Police Trouser
PVC/Nylon**

- Deluxe Police trouser
- PVC coated nylon
- Elastic waist in back
- Take up snaps at waist
- Plain front
- Slash side opening pockets
- Boot stirrups
- Take up tabs at cuffs

Colors Available: Yellow, Black,
Green, Orange and Navy Blue



Available sizes: small – 6x



475CC Cap Cover with Snaps PVC/Nylon

- 3 snaps inside cap cover for detachable cape
- Designed for an eight-point police cap
- PVC coated nylon
- Cap cover is sewn around brim with a .5" white elastic zigzag lockstitch

Available in yellow, black, orange, lime
and California green

447 Reversible series

Also available for Public Safety professionals is our Neese 447 Reversible series. Available in Black and Orange these items give you the option of choosing a higher visibility color or a discreet uniform black color.



447RJH3M Reversible Jacket PVC/Nylon

- PVC coated nylon
- Reversible 32" long jacket
- Leaf collar with hood
- Storm flap with snaps
- 10" Side slit pockets with snap closure
- 7/8" Silver 3M™ Scotchlite™ reflective film around chest and cuffs for added visibility
- Badge tab on dark side only

3M Scotchlite™
Reflective Material

Available sizes: small – 6x
Colors Available: Orange/Black



447RJH Reversible Jacket PVC/Nylon

- PVC coated nylon
- 32" Long reversible rain jacket
- Leaf collar with hood
- Storm flap with snaps
- Badge tab on dark side only





447RCH3M Reversible Coat 3M PVC/Nylon

- PVC coated nylon
- Reversible 48" long coat
- Leaf collar with hood
- Storm flap with snaps
- Slash side slit openings with hook and loop closure
- 7/8" Silver 3M™ Scotchlite™ reflective film around chest and cuffs for added visibility
- Badge tab on dark side only



447RCH Reversible Coat PVC/Nylon

- PVC coated nylon
- 48" Reversible rain coat
- Leaf collar with hood
- Storm flap with snap closure
- Two slash openings
- Badge tab on dark side only

447RPT Reversible Police Trousers

- PVC coated nylon
- Reversible rain trousers
- Elastic waist
- Plain front

Available sizes: small – 6x
 Colors Available: Orange/Black



Additional Accessories
 447RCCN Reversible Cap Cover
 447 RHO Reversible Hood for items SJ and SC

3M Scotchlite™
 Reflective Material

NEESE PUBLIC SAFETY



475 Duty Series

When you find yourself in need of rainwear and in a harsh environment that may have a risk of flame or fire the Neese 475 Duty Series has you covered. The Polyurethane coated Nylon is tested to meet ASTM D6413 for flame resistance. Available in numerous configurations of jackets, coats, and trousers, no matter your job or application Neese has a product for our Public Safety heroes.



475JH 32" Jacket Polyurethane/Nylon

- Polyurethane coated nylon
- ASTM D 6413 Fire resistant
- 32" jacket
- Attached hood
- Storm flap with snaps
- Badge tab



475CH 48" Coat Polyurethane/Nylon

- Polyurethane coated nylon
- 48" long coat
- ASTM D 6413 Fire resistant
- Leaf collar with hood
- Storm flap with snaps
- Slash pockets
- Badge tab

475PT Police Trousers Polyurethane/Nylon

- Polyurethane coated nylon
- ASTM D 6413 Fire resistant
- Trouser
- Elastic waist
- Plain front
- Patch and flap pockets

475L Leggings Polyurethane/Nylon

- Polyurethane coated nylon
- ASTM D 6413 Fire resistant
- Adjustable leggings with 26" inseam
- Belt loop strapping is made of same fabric and 20" in length
- Hooks over belt
- When rain pants or bib trousers wont work but you need to stay dry Neese leggings are designed to fit over normal clothing
- Universal Sizing



ASTM D 6413 Fire resistant

Available size small – 6x

Colors Available:
Yellow & Black



Additional available accessories:

475CCN - Cap Cover

475CC - Cap Cover with snaps for rain cape

475Cape - Rain Cape

475HO - Detachable Hood for Styles SJ/SC

475HC - Hat Cover for Montana/Campaign Style Hat





475 Duty Series Reversible

The Neese Public Safety Duty Series 475 category is also available in reversible styles. Available in Black and Lime, these items give you the option of choosing a higher visibility color or a discreet uniform black color.

Available in Black and Orange these items give you the option of choosing a higher visibility color or a discreet uniform black color.

475RJH Reversible Jacket Polyurethane/Nylon

- Polyurethane coated nylon
- 32" long jacket with hood
- ASTM D 6413 Fire resistant
- Cotton tipped collar
- Storm flap with snaps
- Badge tab



475RPT Reversible Police Trouser Polyurethane/Nylon

- Polyurethane coated nylon
- Reversible rain trouser
- Elastic waist
- Plain front



Available size small – 6x
Colors Available:
Hi-Viz Lime/Black



475RCH Reversible Coat Polyurethane/Nylon

- Polyurethane coated nylon
- 48" Long reversible coat
- Leaf collar with hood
- Storm flap with snap closure
- Slash openings on each side
- Badge tab on dark side only



NEESE PUBLIC SAFETY



3M Scotchlite™
Reflective Material



475RJH3M Reversible Jacket with 3M Polyurethane/Nylon

- Polyurethane coated nylon
- 32" Long reversible rain jacket
- Leaf collar with hood
- Storm flap with snap closure
- Side slit pockets with snap closure
- Badge patch on dark side only
- 7/8" Silver 3M™ Scotchlite™ reflective film around chest and cuffs

Additional available accessories:
475RCCN Reversible Cap Cover
475RHO Reversible Hood for items SJ and SC

All Neese Public Safety Rainwear can be screen printed with your agencies name or title





**475RCH3M Reversible Coat with
3M Polyurethane/Nylon**

- Polyurethane coated nylon
- 48" Long reversible raincoat
- Leaf collar with hood
- Snap front
- Slash openings with hook and loop closures on dark side only
- Badge tab on dark side only
- 7/8" Silver 3M™ Scotchlite™ reflective film around chest and cuffs on light side

Available size small – 6x

Colors Available:
Black/Lime



NEESEPUBLIC SAFETY



523 Breathable Series

523 Breathable Series, Waterproof, windproof, breathable fabric offers longer lasting comfort & superior dryness. Unlike many other waterproof breathable materials available today, 523 Breathable Series has no pores that can clog. 523 Breathable Series utilizes a hi-tech, non-porous membrane, which propels outside moisture and vaporizes perspiration through absorption/diffusion. The result is a suit with high breathability that is totally windproof/waterproof. The best in 100% waterproof protection with comfort and ease of wear.

**WATERPROOF, WINDPROOF
BREATHABLE**



523AJ Breathable Jacket with Tuck-Away Hood

- Breathable, Windproof, Waterproof fabric
- 30" long jacket
- Black nylon taffeta lining throughout
- Contoured attached hood with drawstring and barrel lock
- Zippered front closure
- Storm flap with 5 hidden hook and loop tabs down the front
- 2 Double entry patch pockets with hook and loop closures
- 1/2 elastic wrist and 1/2 take up tabs

Colors Available:
Forest Green, Black and Yellow



Available sizes: small – 6x

523PT Breathable Police Trousers

- Breathable, Windproof, Waterproof fabric
- Black nylon taffeta lining throughout
- Elastic waist across the back
- Plain front
- 2 Side openings with black metal snaps
- Black take up snaps at the cuffs
- Also available with full elastic waist – item # 523ET



Waterproof, Windproof and breathable materials are also available in High Visibility materials as well in our Air-Tex and in our Waterproof, Windproof and Stretchable Viz-Tex product offerings. Please see page 57 for examples.

The Neesse Public Safety Line is also available in a complete line of Safety and Traffic Vests which are available with screen printing in a standard version and a flame resistant version.

The Neesse Public Safety line of products also offers both an economy line of products for large teams or budget sensitive projects that is available in both Hi Viz and standard rainwear options. Additional available is our Lumi-Tex Hi Viz Lined Jacket on page 58 and our 9400 Series Bomber style jacket that is an extended wear waterproof and high visibility located on page 59.p



POST OFFICE



NEESEPOSTAL

“Neither Rain nor Sleet.....”

At Neese we take pride doing our part to protect USPS workers. In 1989 Neese Industries began manufacturing rainwear specifically for the United States Postal Service. As one of a small group of companies approved to service the USPS Neese is proud to offer a full array of garments that are certified by the United States Navy Clothing and Textile Research Facility (NCTRF). The government certified postal rainwear from Neese Industries offers the comfort, special design features, and quality construction that postal workers need for harsh weather environments.



Neese-Tex™

3M Scotchlite™
Reflective Material

The Neese Public Safety line has expanded to also include our Deluxe Officers Series, which is available in various colors and configurations to suit your personal and department needs. The Deluxe 474 Series includes coats, jackets, and trousers that meet ASTM D6413 requirement for flame resistance and are made from Polyurethane coated Nylon fabric. The Neese Public Safety Deluxe Officer series is lightweight yet strong and durable. The lightweight nature of the 474 garments make them more comfortable and easy to stow or pack.



PR210 (Mens) PRL210 (Ladies) Postal Lined Parka

- Zippered front with snap closure and double storm flap
- Tuck-away hood with elastic drawstring and two barrel-locks
- Two patch and flap pockets with slash pockets underneath
- Mesh vented back
- "Eagle in the Wind" patch located on the left breast
- 3M™ Scotchlite™ Red, Silver and Navy reflective postal ribbon down each sleeve
- Underarm vents
- Adjustable sleeve tabs
- 3/4" F.R. silver 8930 3M™ Scotchlite™ reflective tape across the back yoke

PR220 (Mens) PRL220 (Ladies) Postal Lined Trousers

- Elastic waist with take-up snaps
- Safety fly with no snap
- Slash openings on sides
- 2 leg zippers
- 1/2" F.R. silver 8930 3M™ Scotchlite™ Silver reflective tape down the sides

"Neither Rain nor Sleet....."

At Neese we take pride doing our part to protect USPS workers. In 1989 Neese Industries began manufacturing rainwear specifically for the United States Postal Service. As one of a small group of companies approved to service the USPS Neese is proud to offer a full array of garments that are certified by the United States Navy Clothing and Textile Research Facility (NCTRF). The government certified postal rainwear from Neese Industries offers the comfort, special design features, and quality construction that postal workers need for harsh weather environments.





Eagle Series

Constructed with a single-ply Polyurethane coated 210 denier Oxford Nylon.



PR110 (Mens) PRL110 (Ladies) Lined Parka

- Taffeta lined 31" parka
- Zippered front with snap closure
- Raglan shoulder design to allow for easy movement
- Tuck-away hood with elastic drawstring and two barrel-locks
- Two patch and flap pockets with slash pockets underneath
- Mesh vented back
- Adjustable sleeve tabs
- "Eagle in the Wind" patch located on the left breast
- 3M Scotchlite Reflective postal ribbon down sleeves
- Underarm vents
- 4" Silver 8930 3M Scotchlite reflective tape across the back yoke



3M Scotchlite™

Reflective Material

PR100 (Mens) PRL100 (Ladies) Postal Coat

- Sizes available XS-6x
- 42" long coat
- Raglan sleeves
- Snap front
- Slash pockets
- 3M Scotchlite™ Reflective postal ribbon down sleeves
- Underarm vents
- "Eagle in the Wind" patch located on the left breast
- Mesh-vented back



PR120 (Mens) PRL120 (Ladies) Trousers

- Trousers with fly front
- Take-up snaps on waist
- Slash openings on sides
- 2 leg zippers
- 1/2" F.R. silver 8930 3M Scotchlite Silver reflective tape down the sides

Available size small – xl



Colors Available:
Postal Blue



Additional Accessories:

- PR130 35" Cape**
 - Attaches to PR100 long coat
 - 3M Scotchlite Reflective postal ribbon around sweep
 - Neck tab with snaps
 - "Eagle in the Wind" patch located on the left breast
- PR150 Leggings**
 - Adjustable straps for waist attachment
 - 26" inseam
 - Instep straps
 - Universal size
- PR160HO Postal Havelock or Bonnet style Hood**
 - Turnback face cuff with drawcord and capelet
 - Snap closure at the top of the capelet
 - Universal size
- PR170 Postal Police 2 Ply Raincoat with reflective film and Postal Police Logo**



NEESEPOSTAL





NEESE WearFR

Whether your work puts you in harm's way from Arc Flash or Flash Fire NeeseWear FR has you covered. When our motto is Protecting What Matters Most we better be good at keeping you safe. Neese has been in the Flame Resistant clothing business for a long time now and over the years we have learned how to keep workers safe.

The team at Neese works with users just like you who have unique needs and wearing a trusted and high quality brand can be a matter of life and death. Whether you need a standard off the shelf coverall or FR shirt or you need a customized insulated FR parka with specialized pockets, clips, reflective tape etc Neese has you covered.

The best fabrics

The best craftsmanship

The best protection

Neese flame resistant garments and accessories are available in our ComforTuff™ FR, DuraTuff™ FR and XtraTuff™ FR styles. Check out the following pages to see which garments fit you and the environments you work best.

Protecting What Matters Most



Call for Discount Ordering
Phone: 877-999-4847
www.SafetySmartGear.com





ComforTuff™ FR • DuraTuff FR™ • XtraTuff FR™

Flame Resistant Protective Wear for All Seasons



safety^{smart}gear™
be seen - be safe - be smart™

**Call for Discount Ordering
Phone: 877-999-4847
www.SafetySmartGear.com**



ComforTuff FR™ Comfort Lite Everyday Wear



NeeSeWearFR™ ComforTuff™ everyday wear products are available in Coveralls, Work Shirts and Trousers. NeeSeWearFR™ ComforTuff™ garments are designed with the wearer's safety, comfort and utility in mind. ComforTuff™ garments are made from a variety of FR fabrics that will keep you comfortable in even the harshest climates. All NeeSeWearFR™ garments meet or exceed NFPA 70E, 1971, 1977, NFPA 2112 and ASTM F1506 standards for Arc Thermal Performance.

3M Scotchlite™
Reflective Material



NeeSeWearFR ComforTuff™ Coveralls feature:

leaf collar, double-stitched pockets (2 chest, 2 rear, 2 hip, 1 tool), wide elastic waist, FR zipper front closure, non-sparking covered snaps, bar tacked stress points, & action-back design. Garment Fabric and Components are NFPA 2112 Certified and Listed by UL.

Available Sizes: Small - 6XL (See Chart for Style Number)

Colors Available: Navy, Grey, Khaki & Royal



Additional Colors: Orange, Green & Red



Coveralls	Work Shirts	Work Trousers	Fabric Content	ATPV	Hazard Risk Category
VI9CA	VI9SH	VI9PT	9 oz. FR Cotton	11.5 Cal/Cm ²	(HRC 2)
VU7CA	VU7SH	VU7PT	88% Cotton/12% Nylon	8.7 Cal/Cm ²	(HRC 2)
VN4CA	VN4SH	VN4PT	Nomex® 4 oz.	4.6 Cal/Cm ²	(HRC 1)
VN6CA	VN6SH	VN6PT	Nomex® 6 oz.	5.8 Cal/Cm ²	(HRC 1)

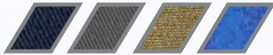


NeeseWearFR ComforTuff™ Work Shirts feature:

Classic tapered styling with an ease pleat back, breast pockets, button down collar, tapered sleeves, and adjustable cuffs. Garment Fabric and Components are NFPA 2112 Certified and Listed by UL.

Available Sizes: Small - 6XL

Colors Available: Navy, Grey, Khaki & Royal



Additional Colors: Orange, Green & Red



(See Chart for Style Number)



3M Scotchlite™
Reflective Material



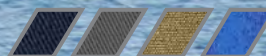
NeeseWearFR ComforTuff™ Work Trousers feature:

Classic flat front design with an ease tapered seat styling, welt back pockets, side slash pockets, NOMEX® zipper fly, single button front closure, and standard belt loops. Garment Fabric and Components are NFPA 2112 Certified and Listed by UL.

Available in Waist Sizes: 32 – 48

(Unhemmed 37 Inch Inseam Length)
made from 6oz or 7oz 88/12 cotton

Colors Available: Navy, Grey, Khaki & Royal



Additional Colors: Orange, Green & Red





DuraTuff FR™ All Season Wear

NeeseWear FR™ DuraTuff™ Insulated garments are developed for cold climates where worker protection from flame and arc go hand in hand with comfort and utility. NeeseWear FR Insulated garments meet or exceed NFPA 70E, 1971, 1975, 1977, 2112 and ASTM F1506 Arc Thermal Performance Tested for worker and employer safety, compliance and peace of mind.



DuraTuff FR Insulated Coveralls

Our insulated FR coverall offers excellent body coverage and protection. It is lined with FR quilting and features special side leg zippers for wear over heavy boots. The basic features include: leaf collar, double stitched pockets (2 chest, 2 rear, 2 hip, 1 tool), elastic waist, FR zipper front closure, side leg zippers non-sparking covered snaps.

Available Sizes: Small - 6XL

Available: Plain or with FR Reflective Tape (Add Code 91 or 08)

Available Colors: Navy, Gray, Khaki, & Black



3M Scotchlite™
Reflective Material

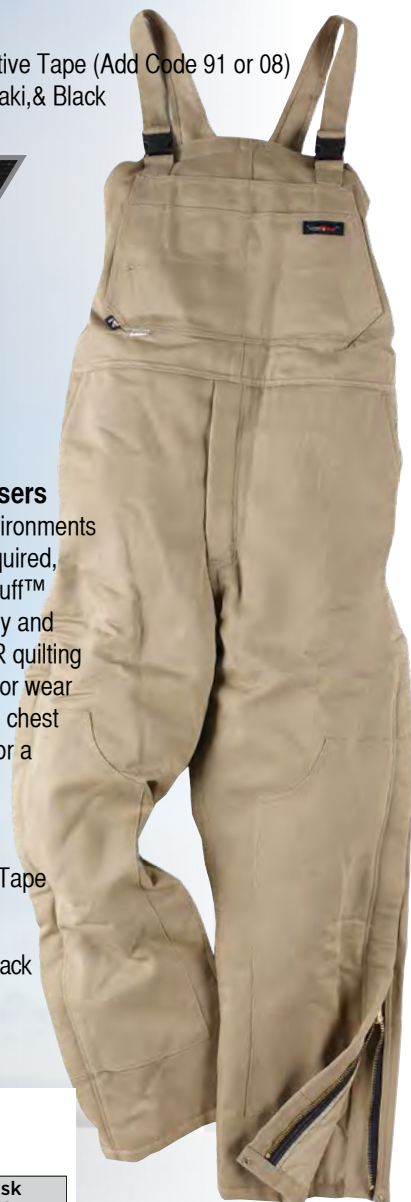
Dura Tuff FR Insulated Bib Trousers

Designed for extra warmth in cold environments where flame resistant protection is required, our Insulated NeeseWearFR™ DuraTuff™ Bib Trousers offers excellent lower body and front torso coverage. It is lined with FR quilting and features special side leg zippers for wear over heavy boots. It also has side and chest pockets, and adjustable suspenders for a customized fit.

Available Sizes: Small - 6XL

Available: Plain or with FR Reflective Tape (Add Code 27)

Colors Available: Navy, Grey, Khaki & Black



Overalls	Bib Trousers	Fabric Content	ATPV	Hazard Risk Category
VI9QCA	VI9QBT	9 oz. FR Cotton	40.6 Cal/Cm ²	(HRC 4)
VN6QCA	VN6QBT	Nomex® 6 oz.	36.6 Cal/Cm ²	(HRC 3)





DuraTuff FR Bomber Jacket

The Bomber Jacket's styling allows for a comfortable fit with its elastic waist, and special tapered body design. The jacket's FR quilted liner can also be removed for warmer weather conditions. The Bomber Jacket features: leaf collar, snap-up front storm flap with FR zipper front closure, side entry front patch pockets with top flap closures, take-up snaps on wrists, elastic fitting waist, zip-out FR quilted liner, snap carrier for optional detachable hood. When liner and outer shell combined jacket =HRC4-As separates = HRC2

Available Sizes: Small - 6XL

Available: Plain or with FR Reflective Tape (Add Code 56)



3M Scotchlite™
Reflective Material

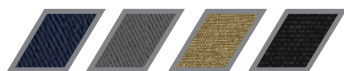
Dura Tuff FR Parka

This is an ideal field parka for wear when FR protection is required in a cold weather environment. The parka's FR quilted Liner can also be removed for warmer weather conditions. The field parka features: leaf collar, FR zipper front closure, front storm flap with non-conductive snaps, breast pockets, side entry patch pockets, draw cord waist, zip-out quilted FR liner with knitted sleeve cuffs, snap carrier for optional detachable hood attached at neckline under collar. Available with non-removable liner=HRC4

Available Sizes: Small - 6XL

Available: Plain or with FR Reflective Tape (Add Code 54)

Colors Available: Navy, Grey, Khaki & Black



Dura Tuff FR Ike Jacket

The FR Ike Jacket meets or Exceeds NFPA 70E, 1971, 1975, 1977 ASTM F1506 Arc Thermal Performance Tested This is an ideal jacket for wear when FR protection is required. The Ike Jacket's styling allows for a comfortable fit with its waist adjustment snaps, pleated action back, and tapered body design. The jacket's liner can also be removed for warmer weather conditions.



Bomber Jacket	Field Parka	Fabric Content	Shell ATPV	Shell with Liner ATPV
VI9JBL	VI9QPK	9 oz. FR Cotton	11.5 Cal/Cm ² (HRC 2)	40.6 Cal/Cm ² (HRC 4)
VN6JBL	VN6QPK	Nomex® 6 oz.	5.8 Cal/Cm ² (HRC 1)	36.6 Cal/Cm ² (HRC 3)



XtraTuff FR™

C3- Cold Climate Clothing

Harsh work environments call for tuff and rugged solutions. Tested tough, our duck XtraTuff™ FR work wear is built strong with 11-ounce, heavy duty 88/12 Cotton. Designed for rugged environments our XtraTuff™ line of products are available with sewn in insulated liners, with removable insulated liners and without lining. When the worker and work environment is tuff call on NeeseWearFR™ XtraTuff™ garments to keep you safe and comfortable. All XtraTuff™ products meet or exceed ASTM F1959, NFPA 70E and NFPA 2112.

XtraTuff FR Bib Trousers

NeeseWear FR™ XtraTuff™ Duck Insulated Bibs are designed for extra warmth in cold environments where flame resistant protection is required, our Insulated NeeseWearFR™ XtraTuff™ Bib Trouser offers excellent lower body and front torso coverage. It is lined with FR quilting and features special side leg zippers for wear over heavy boots. It also has side and chest pockets, tool loop and adjustable elastic suspenders with non-conductive buckles for a customized fit. Available with or without insulated quilted lining in sizes SM-6X. Non-removable lining model=HRC4

Available Sizes: Small - 6XL

Available: Plain or with FR Reflective Tape (Add Code 27)

Colors Available: Carmel and Navy



3M Scotchlite™
Reflective Material



WESTEX®
UltraSoft®

Bib Trousers	Bomber Jacket	Field Parka	Fabric Content	Shell ATPV	Shell with Liner ATPV
VU11QBT	VU11JBL	VU11QPK	88% Cotton/12% Nylon	13.9 Cal/Cm ² (HRC 2)	51.5 Cal/Cm ² (HRC 4)





3M Scotchlite™
Reflective Material

XtraTuff FR Bomber Jacket

The NeeseWear FR™ XtraTuff™ Duck Bomber Jacket's styling allows for a comfortable fit with its elastic waist, and special tapered body design. The jacket's FR quilted liner can also be removed for warmer weather conditions. The Bomber Jacket features: leaf collar, snap-up front storm flap with FR zipper front closure, side entry front patch pockets with top flap closures, take-up snaps on wrists, elastic fitting waist, zip-out FR quilted liner, snap carrier for optional detachable hood. When liner and outer shell combined jacket =HRC4-As separates = HRC2

Available Sizes: Small - 6XL

Available: Plain or with FR Reflective Tape (Add Code 56)

See Chart for Style Number

Colors Available: Carmel and Navy



XtraTuff FR Parka

The NeeseWear FR™ XtraTuff™ Duck Field Parka is great for wear when FR protection is required in a rugged and cold weather environment. The field parka features: leaf collar, FR zipper front closure, front storm flap with non-conductive snaps, breast pockets, side entry patch pockets, draw cord waist, zip-out quilted FR liner with knitted sleeve cuffs, snap carrier for optional detachable hood attached at neckline under collar. Available with non-removable liner=HRC4

Available Sizes: Small - 6XL

Available: Plain or with FR Reflective Tape (Add Code 54)

See Chart for Style Number

Colors Available: Brown and Navy



3M Scotchlite™
Reflective Material

Neese Specialty FR

At Neese we try and listen closely to the needs of our customers. Often times a standard off the shelf coverall or jacket isn't enough to meet the dangerous environments of your workplace. Don't worry, Neese has you covered here as well. And if your needs aren't met by our standard products just let us know and we will work with you to find the answer through our custom manufacturing options.



7oz ANSI Class 3 FR Coveralls

Garment Fabric and Components are NFPA 2112 Certified and Listed by UL.

- Inherently FR Modacrylic Fabric
 - 2" Silver Reflective Tape
 - D-Ring Access Port On Upper Back
 - Seven Double Stitched Pockets: (2 Chest, 2 Rear, 2 Hip, 1 Tool)
 - Elastic Waist
 - Nomex® IIIA Zipper Front & Lower Leg Closures
 - Non-Sparking Covered Snaps
 - Bar Tacked Stress Points
 - One-Piece Action Back Design
- AVAILABLE SIZES: Small - 6X
AVAILABLE COLOR: High Visibility Lime



VM7CA3FY ATPV = 8.6 cal/cm² (HRC 2)



FR High Visibility Bomber Jacket

- 2" Silver Reflective Tape
 - Snap-Up Front
 - Side Front Pockets
 - Elastic Waist
 - Zip-Out FR Moda-Quilt Lining
- AVAILABLE SIZES: Small - 6X
AVAILABLE COLOR: High Visibility Lime

7oz Inherently FR Modacrylic Fabric ATPV = 8.6 cal/cm² (HRC 2) Meets ANSI/ISEA 107-2010 & ASTM F1959 Standards Meets NFPA 70E & NFPA 2112 Compliance

Available sizes: small – 6x
Colors Available: Hi-Viz Lime



Meets ANSI/ISEA 107-2010 & ASTM F1959 Standards
Meets NFPA 70E & NFPA 2112 Compliance



Call for Discount Ordering
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www.SafetySmartGear.com





Arc Thermal Performance Tested Available Fabrics:
 INDURA® 9 oz. ATPV = 11.5 Cal/Cm² (HRC = 2)
 NOMEX® 4.5 oz. ATPV = 4.6 Cal/Cm² (HRC = 1)

Flame Resistant Extrication Coverall

This unique coverall is made with the First Responder in mind. It has the standard features for basic comfort and durability as well as the special features to get the job done with reliable FR protection. The NeeseWearFR extrication coverall meets or Exceeds NFPA 70E & NFPA 2112 ASTM F1506

Flame Resistant Extrication Coverall

- 2" Lime-Yellow/Silver Tape (Upper Arms, Lower Legs, & Upper Back)
- Stand-Up Protective Collar with Neck Closure
- One-Piece Action Back Design with Elastic Waist
- FR Zipper Front & Lower Zipper Leg Closures
- Front Hook & Loop Flap Closure
- 9" Radio Pocket with Flap & Microphone Tab
- Right Breast Pocket with Flap Closure
- Pen & Mini Flashlight Pocket on Upper Left Sleeve
- Multi-Cargo "5 in 1" Pocket on Right Leg
- Slant-Cargo Pocket on Left Leg
- Two Waist Side Pockets with Pass-Through
- Two Rear Patch Pockets with Flap Closure
- Take-Up Tabs on Wrists, Waist, & Leg Cuffs
- Utility Glove Strap on Waist
- Reinforced Elbow & Knee Stress Points
- Non-Sparking Covered Snaps
- Bar Tacked Stress Points for Durability

AVAILABLE SIZES: Small-6X

AVAILABLE COLOR: Navy or Royal Blue



Neese FR Lab Coats

This lab coat offers the standard style coverage and also offers FR protection. The waist pockets are designed with the wearer in mind with their reinforced bottom panels for extra strength. The snap-up front closure and wrist snaps on the cuffs provide the fit and protective coverage required. Garment Fabric and Components are NFPA 2112 Certified and Listed by UL.

- Standard lab coat length
- Leaf collar
- Snap-up front closure
- Side outer patch pockets with reinforced bottoms
- Breast pocket with pen slot
- Take-up snaps on wrists cuffs



Basic Colors Available: Royal Blue (RY), Khaki (KH), Navy Blue (NV) White (WH - INDURA Only)
 Additional Colors: Green (GN), Orange (OR), Red (RD) and Gray (GY)



VI9LC 100% FR COTTON 9 oz. ATPV = 11.5 Cal/Cm² HRC 2
 VN4LC Nomex® IIIA 4.5 oz. ATPV = 4.6 Cal/Cm² HRC 1

Meets or Exceeds NFPA 70E, 1971, 1975, 1977
 ASTM F1506 Arc Thermal Performance Tested





FR Cool Pack Vest

For those days when FR protection is a must but your body needs relief from the harsh hot weather. The NeeseWearFR Cool Pack Vest contains four thermal pack compartments on front and back with side Velcro closure tabs.



Cool Pack vests available in Khaki, Royal, Navy, Gray, Green and Orange.
Sizes: Universal



The NeeseWearFR Cool Pack is made from 100% 9oz FR Cotton and has an ATPV rating of 10.0 Cal/cm² and Meets or Exceeds NFPA 70E, 1971, 1975, 1977 ASTM F1506 Arc Thermal Performance Tested



FR High Visibility Vests

The Neese FR High Visibility safety vests also offers a complete line of Flame Resistant vests that meet ANSI/ISEA 107-2010 & ASTM F1959 Standards and are compliant with NFPA 70E & NFPA 2112. If you or your team work near the potential for arc flash or flash fire these products are for you!



7oz FR ANSI Class 2 Vest

- Inherently FR Modacrylic Fabric ATPV = 8.6 cal/cm² (HRC 2) 2" Silver Reflective Tape
- Five Point Break-Away (Front, Sides and Shoulders)
- D-Ring Access On Upper Back
- Vest also available in a 6.5oz basic plain front material with zipper front vs. breakaway style. Item # VM7VTSFY class 2 or class 3
- Available Sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available Color: High Visibility Lime
- Garment Fabric and Components are NFPA 2112 Certified and Listed by UL.



7oz FR ANSI Class 3 Vest

- Inherently FR Modacrylic Fabric ATPV = 8.6 cal/cm² (HRC 2) 2" Silver Reflective Tape
- Five Point Break-Away (Front, Sides and Shoulders)
- D-Ring Access On Upper Back
- Vest also available in a 6.5oz basic plain front material with zipper front vs. breakaway style. Item # VM7VTSFY class 2 or class 3
- Available Sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available Color: High Visibility Lime
- Garment Fabric and Components are NFPA 2112 Certified and Listed by UL.



Flame resistant vests are also available in a plain front non mesh- style vest with zipper vs breakaway. Available in Class 2 and Class 3.



Mesh - 6.5 oz FR ANSI Class 2 Vest

- Meets ANSI/ISEA 107-2010 & ASTM F 1506 Standards
- Meets NFPA 70E
- FR Modacrylic Mesh Fabric ATPV = 5.1 cal/cm² (HRC 1)
- 2" Silver Reflective Tape
- Five Point Break-Away (Front, Sides and Shoulders)
- D-Ring Access On Upper Back
- Available Sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available Color: High Visibility Lime



Mesh - 6.5 oz FR ANSI Class 3 Vest

- Mesh - 6.5 oz FR ANSI Class 3 Vest (VM6VT3FY)
- Meets ANSI/ISEA 107-2010 & ASTM F 1506 Standards
- Meets NFPA 70E
- FR Modacrylic Mesh Fabric ATPV = 5.1 cal/cm² (HRC 1)
- 2" Silver Reflective Tape
- Five Point Break-Away (Front, Sides and Shoulders)
- D-Ring Access On Upper Back
- Available Sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available Color: High Visibility Lime





NEESEVIZ

If how you work or live requires 'the need to be seen' in high-visibility rain and safety wear then the NeeseViz line is for you! Traffic zones, work zones, and operations around heavy equipment and recreation when away from work often requires that special precautions and considerations be taken. The NeeseViz line features basic visibility wear as well as specialized ANSI Class 2 and Class 3 approved rainwear, jackets, vests, and coveralls in fluorescent lime and orange. When you need to be seen, use NeeseViz for your safety and performance wear requirements.

The Need to Be Seen

Outdoor working environments create serious potential dangers and hazards to contend with. Vehicle hazards such as fast moving cars and trucks often speed past, often within inches of workers. Drivers that are distracted, impatient, or impaired often provide a great risk to workers, public safety professionals and recreationists. Noise and focused tasks often make it difficult for workers to hear or notice approaching vehicles and equipment. Work or play when done at night or when light levels are low at dawn, dusk, and during inclement weather provide additional visibility and safety risks.

The use of high-visibility apparel serves as a first line of defense to protect workers. The United States Occupational Safety and Health Administration (OSHA) recognize the value of high visibility apparel to protect workers. OSHA requires employers to outfit employees with "reflectORIZED and highly visible materials to enhance worker safety." Also, the U.S. Department of Transportation's Manual of Uniform Traffic Control Devices specifies high-visibility clothing for flaggers, law enforcement officers, firefighters and others involved in managing work-zone traffic.

ANSI/ISEA 107-2004

The American National Standards Institute developed this voluntary standard understanding the need for high visibility apparel for workers in hazardous environments. This standard outlines three different classes of garment protection levels. Each class has its own requirements for reflective materials used in the garment. Even though the employer is ultimately responsible for determining the class of garment in regards to the work environment, these protection levels are designed to meet the needs of different situations.

Class 1

High visibility Garments that are classified as class one are intended for use in activities that permit the wearer's full and undivided attention to approaching traffic. In this environment there should be ample separation of the worker from traffic the traffic hazard.

Class 2

Garments in class two are intended for use in work activities where greater visibility is necessary during inclement weather conditions or in work environments with risks that exceed those for class one. Garments in class two are designed to protect workers who perform tasks that divert their attention from approaching traffic, or put them in close proximity to passing vehicles.

Class 3

these garments provide the highest level of visibility and are intended for workers who face serious hazards and often have high risk task loads that require attention away from their surroundings. Garments for workers in this level situation should provide enhanced visibility to more of the body, such as the arms and legs. In a class three situation, workers face vehicles traveling at high speeds and wearers are needed to be conspicuous and identifiable as a person through the full range of body motions.

Protect yourself and your team today from the safety hazards associated with low visibility by using NeeseViz products!

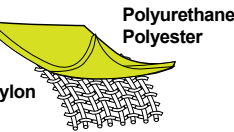
Telcom 7002

Rainwear for when you "need to be seen". You can count on NeeseViz products to help you meet regulatory standards and keep you and your team 'seen' when it matters most.



7002AJ High Visibility Jacket with Attached Hood

- Silver 2" 3M Scotchlite™ reflective tape
- Tuck-away hood
- Raglan shoulder design
- Patch pockets (2) with Velcro flap closure
- Snap front closure with storm flap
- Underarm vents
- Vented back
- Inner protective sleeves
- Meets ANSI Class 3 visibility requirements
- Flame Resistant ASTM D6413



7002AC Telcom High Visibility Coat with Attached Hood

- Silver 2" 3M Scotchlite™ reflective tape
- 48" long with adjustments for various sizes
- Tuck-away hood
- Raglan shoulder design
- Patch pockets (2) with Velcro flap closure
- Snap front closure with storm flap
- Underarm vents
- Vented back
- Inner protective sleeves
- Meets ANSI Class 3 visibility requirements
- Flame Resistant ASTM D6413



7002BTF Telcom High Visibility Bib Trousers with Safety Fly

- Silver 2" 3M Scotchlite™ reflective tape around each leg
- Elastic adjustable suspenders
- Cargo side pocket with Velcro flap closure on the right hip
- Safety fly front
- Hook and Loop take up tabs on the cuffs
- Meets ANSI Class E visibility requirements
- Flame Resistant ASTM D6413

Available sizes: small – 6x
Colors Available: Hi-Viz Lime



Meets ANSI/ISEA 107-2004 and ASTM D6413 standards

Suggested Garment Applications

- Public Works
- Sanitation Services
- Telecommunications
- Transportation
- Sewer & Water Works
- General Maintenance
- Aviation Services

3M Scotchlite™
Reflective Material





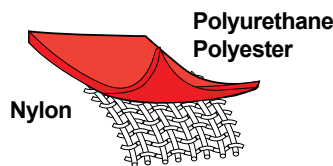
Telcom 9002

The Neese Viz Telecom series is designed for comfort and safety in any environment; the Telcom 9000 series is lightweight, durable, and 100% waterproof. Made from polyurethane on nylon material it is an ideal garment for the worker who needs tough but lightweight rainwear with high visibility features. Telcom 9002 garments meet ANSI/ISEA 107-2004 Class 3 and NFPA 701 FR Standards/ASTM and Flame Resistant ASTM D6413 .



9002AJ Telcom High Visibility Jacket with Attached Hood

- High Visibility Jacket with Attached Hood
- Silver 2" 3M Scotchlite™ reflective tape
- Tuck-away hood
- Raglan shoulder design
- Patch pockets (2) with Velcro flap closure
- Snap front closure with storm flap
- Underarm vents
- Vented back
- Inner protective sleeves
- Flame Resistant ASTM D6413



3M Scotchlite™
Reflective Material

Meets ANSI/ISEA 107-2004 and ASTM D6413 standards

Colors Available: Fluorescent Orange



Available sizes: small – 6x

9002BTF Telcom High Visibility Bib Trousers with Safety Fly

- Silver 2" 3M Scotchlite™ reflective tape
- Meets ANSI Class E visibility requirements
- Elastic adjustable suspenders
- Cargo side pocket with flap closure (right hip)
- Safety fly front
- Take up tabs on the cuffs
- Flame Resistant ASTM D6413

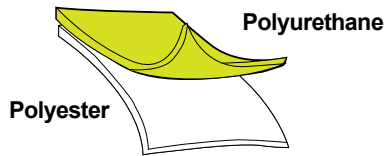
Suggested Garment Applications

- Public Works
- Telecommunications
- Sewer & Water Works
- Aviation Services
- Sanitation Services
- Transportation
- General Maintenance



Air-Tex™

When only the best will do the job try Neese Viz Air-Tex garments. Air-Tex garments offer comfortable, lightweight, and breathable protection that is ideal for multi-climate environments. Not only do you get the high visibility features of being an ANSI Class 3 garment for safety but the Air-Tex products bring comfort available in few other products. Durable, High Viz, 100% waterproof, and breathable for comfort and the best of all worlds for comfort and safety. Air-Tex products meet ANSI/ISEA 107-2004 Standards and are made from breathable polyester on polyurethane fabric.



9100APK Air Tex High Visibility Parka

- Waterproof, Windproof and Breathable
- Polyester with polyurethane coating
- Silver 2" 3M Scotchlite™ reflective tape
- Two-piece tuck-away hood
- Zipper front
- Storm flap with snap closure
- Inner pocket
- Elastic cuffs
- Outside patch pockets (2) with snap closure flap

9100BTF Air Tex High Visibility Bib Trousers

- Waterproof, Windproof and Breathable
- Polyester with polyurethane coating
- Silver 2" 3M Scotchlite™ reflective tape around each leg
- Bib style front coverage
- Safety fly with snap closure
- Adjustable elastic suspenders
- Take-up snaps on each cuff



9100C Air Tex High Visibility Coat

- Waterproof, Windproof and Breathable
- Polyester with polyurethane coating
- 48" Long Coat
- Silver 2" reflective tape
- Full collar
- Zipper front
- Storm flap with snap closure
- Take-up tabs on sleeves
- Badge tab on left breast
- Outside side slash pockets (2)



Colors Available:
Hi-Viz Lime



Available size small – 6xl

9100 ET Air Tex High Visibility Trousers

- Waterproof, Windproof and Breathable
- Polyester with polyurethane coating
- Silver 2" 3M Scotchlite™ reflective tape around each leg
- Elastic waist two side slash openings
- Take-up snaps on each cuff

Suggested Garment Applications

- Public Works
- Public Safety
- Sewer & Water Works
- Industrial Wear
- Transportation
- General Maintenance

ANSI/ISEA 107-2004

3M Scotchlite™
Reflective Material





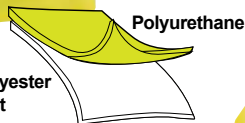
Viz-Tex™

100% waterproof, lightweight, high visibility, soft, windproof and stretchable. Neese Viz-Tex™ garments offer comfortable, lightweight, and windproof protection that is ideal for cool to moderate environments. The unique soft and stretchable material offers the wearer excellent mobility and range of motion for a multitude of activities. Neese Viz-Tex garments meet ANSI/ISEA 107-2004 Standards / Class 3 and is made from stretchable polyester on polyurethane material.



9200APK Viz Tex High Visibility Parka

- Waterproof, Windproof and Stretchable
- Stretchable polyurethane coating on stretchable polyester knit
- Silver 2" 3M Scotchlite™ reflective tape
- Two-piece tuck-away hood
- Zipper front
- Storm flap with snap closure
- Inner pocket
- Elastic cuffs
- Outside patch pockets (2) with snap closure flap
- Seams single needle stitched and reinforced through electronic welding



9200ET Viz Tex High Visibility Trousers

- Waterproof, Windproof and Stretchable
- Stretchable polyurethane coating on stretchable polyester knit
- Silver 2" 3M Scotchlite™ reflective tape around each leg
- Elastic waist two side slash openings
- Take-up snaps on each cuff



Available size small – 6xl

Colors Available:
Hi-Viz Lime



ANSI/ISEA 107-2004

3M Scotchlite™
Reflective Material

Suggested Garment Applications

- Sanitation Services
- Transportation
- General Maintenance
- Public Works
- Sewer & Water Works



Dura-Viz

1930AJ High Visibility Jacket

- Durable PVC Coated Polyester
- Strong heat welded and single stitched seams
- Meets ANSI Class 3 visibility requirements
- "Limited Flammability" - ASTM D6413
- Silver 2" reflective tape
- Tuck-Away hood with drawstring
- Vented back with D-Ring access port
- Zipper front main closure
- Storm flap with snap closures
- Take-up tabs with hook & loop on sleeve cuffs
- Outside patch pockets



1930BTF High Visibility Bib Trousers

- Durable PVC Coated Polyester
- Strong heat welded and single stitched seams
- Meets ANSI Class E visibility requirements
- "Limited Flammability" - ASTM D6413
- Silver 2" reflective tape
- Adjustable elastic suspenders
- Non-conductive back divider and buckles
- Safety fly with snap closure
- Take-up tabs with hook & loop on lower legs

Available size small – 6xl

Colors Available:
Hi-Viz Lime





1930SC High Visibility Coat

- Durable PVC Coated Polyester
- Strong heat welded and single stitched seams
- Meets ANSI Class 3 visibility requirements
- "Limited Flammability" - ASTM D6413
- Standard 48" length coat design
- Silver 2" reflective tape
- Snap-on hood with drawstring
- Vented back with D-Ring access port
- Storm flap with snap front closures
- Take-up tabs with hook & loop on sleeve cuffs
- Outside patch pockets



1950SC High Visibility Extra Long Coat

- Durable PVC Coated Polyester
- Strong heat welded and single stitched seams
- Meets ANSI Class 3 visibility requirements
- "Limited Flammability" - ASTM D6413
- Long 60" coat designed for extra coverage
- Silver 2" reflective tape
- Tuck-Away hood with drawstring
- Vented back with D-Ring access port
- Storm flap with snap front closures
- Take-up tabs with hook & loop on sleeve cuffs
- Outside patch pockets

Available size small – 6xl

Colors Available:
Hi-Viz Lime



Lumi-Tex

The Lumi-Tex jacket is ideal for multi-climate wear because of its user-friendly and protective design. Made for high-visibility as well as comfort, this jacket offers the wearer multi-pocket storage access. Meets ANSI/ISEA 107-2004 Standards-Class 3 and is made from a PVC coated 300 Denier Oxford Polyester with nylon lining.

**SPECIALTY HI VIZ
RAINWEAR AND OUTERWEAR**



9300AJ Lumi-Tex High Visibility Jacket

- Silver 2" 3M Scotchlite™ reflective tape
- Curved tail back for added coverage
- Mesh lining
- Waist take-up cord with barrel locks
- Covered outside side pockets (2)
- Inside breast pockets (2)
- Stand-up collar with zipper closure for hood
- Vertical side pocket with zip closure on left breast
- Zip front with storm flap and snap-front closure
- Tuck-away hood with draw cord and 2 plastic barrel locks
- Elastic wrists with take-up snaps
- Side Snaps for ease of movement and pocket access
- D-Ring Opening on back with cover flap for easy access of fall protection harnesses.

Available sizes: small – 6x

ANSI/ISEA 107-2004

Colors Available:
Hi-Viz Lime

3M Scotchlite™
Reflective Material



Suggested Garment Applications

- Transportation Workers
- Waste Water Treatment
- Construction Crews
- Sanitation Workers
- Telecom Crews
- Public Safety





Bomber

The Neese Viz Bomber is a classic bomber style jacket that is ideal for high visibility in moderate to cold weather conditions. The inner polyester fleece liner is removable and can be worn separately when visibility is not a requirement but you just need that added warmth!

ANSI/ISEA 107-2004
3M Scotchlite™
Reflective Material



Removable fleece liner

Colors Available:
Hi-Viz Lime



Available sizes: small – 6X

9400SJ High Visibility “Bomber” Jacket

- Silver 2” 3M Scotchlite™ reflective tape
- Removable hide-away hood
- Cell phone/radio pocket
- Side entry slash pockets
- Inner breast pocket
- Elastic cuffs and waist
- Removable fleece liner

Suggested Garment Applications

- Transportation Workers
- Waste Water Treatment
- Construction Crews
- Public Safety
- Sanitation Workers
- Telecom Crews
- Industrial workers

9420SJ High Visibility “Bomber” Jacket with Lower Black Front

- Silver “ 3M Scotchlite reflective tape
- Meets ANSI Class 3 visibility requirements
- Removable hide-away hood
- Cell phone/radio pocket with ID pouch
- Microphone Tabs
- Side entry slash pockets
- Elastic cuffs and waist
- Removable fleece liner
- Black lower front torso & sleeve cuffs
- Available sizes: Medium—6X



Econo-Viz

When just basic Hi Viz is all your job calls for NeeSe Viz Econo-Viz series will meet your needs. While the Econo-Viz series does not meet ANSI Standards for high visibility these products are ideal for standard visibility at a lower cost. The Econo-Viz series offers an excellent alternative for a working environment where the ANSI Standard is Not a Requirement but additional visibility is needed beyond normal work wear or rainwear. The PVC coated polyester material offers a durable feel with heat sealed seams for protection from the environmental elements. The added reflective tape allows for basic enhanced visibility. The Econo-Vis is made from tough PVC / Polyester Material and is 35mm thick.



1820J Econo-Viz Jacket with Snap-On Hood with Reflective Tape

- Silver 2" reflective tape around each leg
- Detachable hood with drawstring
- Side slash through pockets (2)
- Snap front closure with interlocking storm flap
- Underarm vents
- Vented back for air circulation
- Plastic take-up snaps on sleeves

1870C Econo-Viz Coat with Snap-On Hood with Reflective Tape

- Silver 2" reflective tape
- Minimum of 48" long with adjustment for various sizes
- Detachable hood with drawstring
- Side slash through pockets (2)
- Snap front closure with interlocking storm flap
- Underarm vents
- Vented back
- Plastic take-up snaps on the sleeves



1820S Econo-Viz 3-piece Rainsuit with Reflective Tape

- Silver 2" reflective tape
- Detachable hood with drawstring
- Side slash through pockets (2)
- Snap front closure with interlocking storm flap
- Underarm vents
- Vented back for air circulation
- Take up snaps on sleeves
- Elastic adjustable suspenders.
- Take up snaps on backside of the waist
- Safety fly with plastic snap closure
- Plastic take-up snaps around leg cuffs

1820BTF Econo-Viz Bib Trouser with Safety Fly with Reflective Tape

- Silver 2" reflective tape
- Elastic adjustable suspenders.
- Take up snaps on backside of the waist
- Safety fly with plastic snap closure
- Plastic take-up snaps around leg cuffs

Available sizes: small – 6X
Colors Available:
Hi-Viz Lime



Suggested Garment Applications

- Transportation Workers
- Waste Water Treatment
- Industrial workers
- Sanitation Workers
- Construction Crews





High Visibility Vests

Neese also provides a complete family of Traffic and Safety Vests. Whether you need to keep your road crew, construction, aviation, warehouse worker, firefighter, police officer, security personnel, crossing guard or recreationist safe and visible Neese Viz has got you covered. Plain fabric, Mesh, Zippered, ANSI approved or non, Breakaway, Class 2 or Class 3. Neese Viz will get you seen.



NV100 High Visibility Vest

- ANSI Class 2
- 100% Polyester tricot waistcoat material
- Silver 2" reflective tape
- Front Velcro closure
- Available in sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available in Fluorescent Lime

NV110 Break-Away Vest

- ANSI Class 2
- "Break-Away" Design
- 100% Polyester Tricot Waistcoat Material
- Silver 2" Reflective Tape
- Front Velcro Closure
- Available in Sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available in Fluorescent Lime or Fluorescent Orange

NV115 High Visibility Vest

- ANSI Class 2
- 100% Polyester Jersey Mesh
- Silver 2" Reflective Tape
- Front Velcro Closure
- Features 2 Pockets and Microphone Tab
- Available in Sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available in Fluorescent Lime or Fluorescent Orange

NV120 High Visibility Vest

- ANSI Class 2
- 100% Polyester Jersey Mesh
- "Break-Away" Design
- Silver 2" Reflective Tape
- Front Velcro Closure
- Features 2 Pockets and Microphone Tab
- Available in Sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available in Fluorescent Lime

NV130 High Visibility Vest

- ANSI Class 2
- 100% Polyester tricot waistcoat material
- Silver 2" reflective tape
- Zipper Front closure
- Available in sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available in Fluorescent lime or Fluorescent orange

NV135 High Visibility Vest

- ANSI Class 2
- 100% Polyester Jersey Mesh
- Silver 2" reflective tape
- Zipper Front closure
- Available in sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available in Fluorescent lime or Fluorescent orange

NV160 High Visibility Vest

- ANSI Class 2
- 100% Polyester Tricot Material
- Silver 2" Reflective Tape with Orange Backing
- Side Snaps for Adjustable Fitting
- Front Zipper Closure
- Features 2 Pockets and Microphone Tab
- Available in Sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available in Fluorescent Lime



NV400 High Visibility Vest with Sleeves

- ANSI Class 3
- 100% Polyester Tricot Waistcoat Material
- Silver 2" Reflective Tape
- Front Velcro Closure
- Available in Sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available in Fluorescent Lime

NV410 High Visibility Vest

- ANSI Class 3
- 100% Polyester Tricot Waistcoat Material
- "Break-Away" Design
- Silver 2" Reflective Tape
- Front Velcro Closure
- Features 2 Pockets and Microphone Tab
- Available in Sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available in Fluorescent Lime

NV415 High Visibility Safety Vest

- ANSI Class 3
- 100% Polyester Jersey Mesh Material
- Silver 2" Reflective Tape
- Front Velcro Closure
- Features 2 Pockets and Microphone Tab
- Available in sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available in Fluorescent Lime

NV420 High Visibility Vest

- ANSI Class 3
- 100% Polyester Jersey Mesh Material
- "Break-Away" Design
- Silver 2" Reflective Tape
- Front Velcro Closure
- Features 2 Pockets and Microphone Tab
- Available in sizes: Small/Medium, Large/XL, 2X/3X, 4X/5X
- Available in Fluorescent Lime



NV011 Basic Safety Vest with Reflective Tape

- Not ANSI Compliant / Designed for Basic Visibility Only
- Lime 1" reflective tape
- Polyester Mesh
- Elastic sides
- Front Velcro closure



NV012 Basic Safety Vest with Reflective Tape

- Not ANSI Compliant / Designed for Basic Visibility Only
- Polyester Mesh
- Lime 1" reflective tape
- Elastic sides
- Front Velcro closure

NV010 Basic Safety Vest

- Not ANSI Compliant / Designed for Basic Visibility Only
- Polyester Mesh
- Elastic sides
- Front Velcro closure



Follow us



Also available in the NeeseViz line is our Economy line of High Visibility Vests. While not ANSI compliant these vest provide basic High Visibility protection and safety.





SizeChart

Garment Measurements for Basic FR Coveralls

Size (Numeric)	SM (34/36)	MED (38/40)	LG (42/44)	XL (46/48)	2XL (50/52)	3XL (54/56)	4XL (58/60)	5XL (62/64)	6XL (66/68)
Chest	41	44	48	52	56	60	64	68	72
Waist	34	38	42	45	48	51	54	58	62
Trunk	35	36	37	38	39	40	41	42	43
Trunk-Long	35.75	36.75	37.75	38.75	39.75	40.75	41.75	42.75	43.75
Trunk Short	34.25	35.25	36.25	37.25	38.25	39.25	40.25	41.25	42.75
Inseam	29	29.5	30	30.5	31	31.5	32	32.5	33
Inseam-Long	30.5	31	31.5	32	32.5	33	33.5	34	34.5
Sleeve	31	32	34	36	37	38	40	41	42
Sleeve Long	32.75	33.75	35.75	37.75	38.75	39.75	41.75	42.75	43.75
Sleeve Short	29.25	30.25	32.25	34.25	35.25	36.25	38.25	39.25	40.25

Measurements Have Variance of + / - 1"

Individual Measurements for FR Work Shirts

Size	SM	MED	LG	XL	2XL	3XL	4XL	5XL	6XL
Neck	14-14 ^{1/2}	15-15 ^{1/2}	16-16 ^{1/2}	17-17 ^{1/2}	18-18 ^{1/2}	19-19 ^{1/2}	20-20 ^{1/2}	21-21 ^{1/2}	22-22 ^{1/2}
Chest	34-36	38-40	42-44	46-48	49-51	52-54	55-57	58-60	61-62
Sleeve	33	33 ^{1/2}	34	34 ^{1/2}	35	35	35	35	35

Individual Measurements for FR Insulated Quilted-Lined Garments

Size	SM	MED	LG	XL	2XL	3XL	4XL	5XL	6XL
Chest	34/36	38/40	42/44	46/48	50/52	54/56	58/60	62/64	66/68
Waist	28/30	32/34	36/38	40/42	44/46	48/50	52/54	56/58	60/62
Sleeve	32	34	36	37	38	40	41	42	43
Coverall Inseam	29	29.5	30	30.5	31	31.5	32	32.5	33
Bib Trouser Inseam	32" Regular/ 30" Short/ 34" Long								





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