



Aluminized Clothing

Approach Suit

Approach to within a few yards of flames and radiant heat up to 2000°F.

Jumpsuits and coats may also be adapted to be worn with breathing apparatus.

| | | | |
|---------------|------------|--------------|-----------|
| 0647-(Fabric) | Hood | 671-(Fabric) | Overshoes |
| 600-(Fabric) | Jacket 30" | 234-(Fabric) | Gloves |
| 606-(Fabric) | Pants | | |

Aluminized clothing has a wide range of applications in the industrial setting, especially where such hazards as high heat or molten metal exist. Along with the ability to reflect 95% of radiant heat, aluminized fabrics reduce the flow of ambient heat by 50% versus non aluminized fabric. Aluminized clothing helps shed both ferrous and non ferrous molten metals.

A WORD OF CAUTION: DO NOT CONFUSE AMBIENT, CONDUCTIVE AND RADIANT HEAT!

The following definitions are given as a reference as well as vital assistance in selecting the proper clothing for heat protection:

Ambient Heat is the surrounding atmospheric temperature in a given situation. Examples: 65°-70°F in an office; 2000°F in a fire walk.

Conductive Heat is generated by direct contact with a hot surface. Examples: picking up a burner block at 600°F; leaning against a furnace wall at 1000°F.

Radiant Heat is generated by the sun or a source of fire, such as a fireplace or furnace, and is absorbed by masses of material struck by the heat's rays. (This is why it is cooler in the shade on a hot day.)



Garment Styles

Jacket-30"

Coat-40"

Coat-45"



600-(Fabric)



601-(Fabric)



602-(Fabric)

Aluminized Clothing

| | 30" JACKET | 40" COAT | 45" COAT | 50" COAT | PANT | COVERALL | 40" OPEN BACK COAT | HOOD | 39" APRON |
|----------------------|------------|-----------|-----------|-----------|-----------|-----------|--------------------|------------|-----------|
| 19 oz KEVLAR® BLEND | 600-AKV | 601-AKV | 602-AKV | 603-AKV | 606-AKV | 605-AKV | 564-AKV-40 | 0647-AKV | 539-AKV |
| 19 oz RAYON | 600-ARH | 601-ARH | 602-ARH | 603-ARH | 606-ARH | 605-ARH | 564-ARH-40 | 0647-ARH | 539-ARH |
| 15 oz RAYON | 600-AR | 601-AR | 602-AR | 603-AR | 606-AR | 605-AR | 564-AR-40 | 0647-AR | 539-AR |
| 17 oz CARBON KEVLAR® | 600-ACK | 601-ACK | 602-ACK | 603-ACK | 606-ACK | 605-ACK | 564-ACK-40 | 0647-ACK | 539-ACK |
| 10 oz CARBONX® | 600-ACX10 | 601-ACX10 | 602-ACX10 | 603-ACX10 | 606-ACX10 | 605-ACX10 | 564-ACX10-40 | 0647-ACX10 | 539-ACX10 |
| 16 oz FIBERGLASS | 600-AG | 601-AG | 602-AG | 603-AG | 606-AG | 605-AG | 564-AG-40 | 0647-AG | 539-AG |
| 11 oz KEVLAR® TWILL | 600-AKT | 601-AKT | 602-AKT | 603-AKT | 606-AKT | 605-AKT | 564-AKT-40 | 0647-AKT | 539-AKT |
| 7 oz PBI® | 600-APBI | 601-APBI | 602-APBI | 603-APBI | 606-APBI | 605-APBI | 564-APBI-40 | 0647-APBI | 539-APBI |
| 8.5 oz NOMEX® | 600-AN | 601-AN | 602-AN | 603-AN | 606-AN | 605-AN | 564-AN-40 | 0647-AN | 539-AN |

Primary Protective Clothing Data

Protective clothing designed to be worn for work activities during which significant exposure to molten substance splash, radiant heat, and flame is likely to occur.

Such work activities include charging, taping, and pouring, during which work is carried out in close proximity to molten substances and hot surfaces and contact with either is likely.

Secondary Protective Clothing Data

Protective clothing designed for continuous wear for work activities in designated locations in which intermittent exposure to molten substance splash, radiant heat, and flame sources is possible.

Secondary protective clothing is designed so that it will not continue to burn after exposure to and removal of a source of ignition. Protection against metal splash and radiant heat are secondary in intent.

Garment Styles

Coat-50"

Aluminized Pants

Aluminized Coverall

40" Open Back Coat

Combo Coat



603-(Fabric)



606-(Fabric)



605-(Fabric)



564-(Fabric)-40
30", 45" and 50" available



600-Combo-(Fabric)



Entry Suits

Fire Entry Suit #FE2000-XB

The ultimate insulated suit constructed of ZETEX PLUS® high temperature fabric for maximum protection in total flame entry.

HOOD: Designed to be used with air mask. Inner drape flame seals. Underarm adjustment straps. Built-in shell for structural support. Hard cap with ratchet headgear. Speedy clip for hard cap support. Hardened aluminum window frame with two tempered glass lenses, plus two gold plated lenses for thermal protection.

COAT: Designed to be worn with a breathing apparatus. Double storm fly front. Flame seal with drawstring at coat bottom.

PANTS: High waist design. 2-inch wide adjustable suspenders. Adjustment straps on leg bottoms.

BOOTS: Designed to fit over work shoes. Rear entry with overlap snap closure and adjustable take-up straps. Insulated wire reinforced sole of flame resistant neoprene fiberglass riveted to boot cover. All straps and bindings are ZETEX PLUS®.

MITTS: Heavyweight all ZETEX PLUS® construction.

WEIGHT: 48 lbs (22 kg)

Kiln Suit #KL850-XB

Highly insulated suit with aluminized ZETEX® fabric outer shell and internal vapor barrier.

HOOD: Designed like the fire entry hood. Hardened aluminum window frame with tempered glass lenses.

COAT: Designed to be worn with a breathing apparatus. Double storm fly front. Flame seal with drawstring at coat bottom.

PANTS: High waist design. 2-inch wide adjustable suspenders. Adjustable straps on leg bottoms. ZETEX PLUS® reinforced knee pads.

BOOTS: Designed to fit over work shoes. Heavy insulated upper boot cover with zipper and storm fly. Adjustable tightening straps. 1-inch wooden sole with anti-skid bottoms. Inside leather toe and ankle adjustable straps. ZETEX PLUS® binding.

MITTS: ZETEX PLUS® palm and thumb. Aluminized back and cuff.

Proximity Suit #PR750-(XB)

Insulated suit with aluminized ZETEX® fabric outer shell and double vapor barrier.

HOOD: Full shoulder length drape. Adjustable underarm straps. Built-in shell for structural support. Hard cap with ratchet adjustment. Speedy clip for hard cap support. 6" x 9 1/4" gold window and aluminum retainer. Two side wing locks for holding lens and retainer in place.

COAT: Available with or without breathing apparatus accommodation. Double storm fly front. Flame seal with drawstring at coat bottom.

PANTS: High waist design. 2-inch wide adjustable suspenders. Adjustment straps on leg bottoms.

BOOTS: Designed to fit over work shoes. Leather insulated soles. Adjustment tightening straps. ZETEX PLUS® binding.

MITTS: ZETEX PLUS® palm and thumb. Aluminized back and cuff.

Approach Suit #AP550-(XB)

Vapor barrier lining of flame retardant neoprene coated FR poly-cotton.

HOOD: Designed like proximity hood with built-in shell for structural support. Hard cap with ratchet adjustment. Speedy clip for hard cap support. Full-length drape is not insulated.

COAT: Tailored sleeves with snap adjustment. Covered front snaps. Available with or without breathing apparatus accommodation.

PANTS: High waist design. 8-point all elastic adjustable suspenders (firefighter's type). Snapped triangular storm fly front. Snap adjustment on leg bottoms.

BOOTS: Designed to fit over work shoes. Leather soles and heels. Adjustment tightening straps.

GLOVES: Gauntlet style with leather palms. S.E.F. lining in fingers.

Fire Entry Suit

Kiln Suit



APPLICATIONS

Our suits are used in industries where protection from high heat sources, including steam and hot liquids or vapors, is required. Examples would be refineries, petrochemical plants, foundries and casting plants, basic steel and aluminum industries, glass and ceramic plants, and laboratories.

Our FIRE ENTRY suit is an essential safety measure for industries dealing with volatile or highly flammable materials. The KILN and PROXIMITY suits are used for maintenance tasks in high heat areas such as kiln or oven maintenance and repair. The Proximity suit, with its double vapor barrier, should be used when steam and volatile materials present an additional hazard. The Kiln suit is suitable for short duration in ambient heat up to 1000°F (530°C) and the Proximity suit in ambient heat up to 500°F (260°C).

Proximity Suits/Cooling Vests

Proximity Suit

Approach Suit, Lined



The non-insulated APPROACH suit is used in just about every industry requiring heat protective clothing. It is suitable where ambient temperatures do not exceed 200°F (93°C).

All suits with aluminized ZETEX® outer shell fabric are suitable for exposure to radiant heat up to 2000°F (1093°C).

Breathing apparatus is required for the Kiln and Entry suits, and is optional for the Proximity and Approach suits. We do, however, recommend that Proximity suits be ordered with breathing apparatus accommodation.

ALWAYS have two people suited with Fire Entry, Kiln and Proximity suits to work in relays and to aid each other.

Gel Pack Cooling Vest



FR-7A® Cooling Vest #CV-VEST

One size fits all. Requires 6 each polyethylene gel packs per vest. Three each in front and 3 each in back. Packs are frozen and then placed in the foil insulated pockets to keep wearer cool in hot environments.

Gel Packs #GCS

Vortex Cooling Vest



Vortex Cooling Vest #HCBV-VEST

Vortex head and body cooling system uses 70-100 psi (4.8-6.9 bar) compressed air to cool a worker up to 60°F differential from the air inlet temperature. Vest makes most efficient use of cooling power by properly distributing tempered air over the body.



Flame Resistant Cotton Workwear

PROBAN®/FR-7A®

Proban® / FR-7A® 100% cotton fabrics by Westex are guaranteed to retain their flame resistance to 25 industrial or 50 home launderings. FR-7A® fabrics are offered as an economical alternative for garments not expected to wear beyond the certification point.

Weight: 9 - 9½oz sateen, 11oz twill.

Most popular colors: Visual green, navy, yellow, orange, and red.

| | 30" COAT | 40" COAT | 45" COAT |
|--------------|----------|----------|----------|
| 9 oz GREEN | 600-GR | 601-GR | 602-GR |
| 9 oz NAVY | 600-NS | 601-NS | 602-NS |
| 9 oz ORANGE | 600-OS | 601-OS | 602-OS |
| 9 oz RED | 600-RS | 601-RS | 602-RS |
| 11 oz GREEN | 600-GW | 601-GW | 602-GW |
| 11 oz NAVY | 600-NW | 601-NW | 602-NW |
| 11 oz ORANGE | 600-OW | 601-OW | 602-OW |
| 11 oz RUSSET | 600-RRT | 601-RRT | 602-RRT |
| 7 oz GREEN | 600-GR7 | 601-GR7 | 602-GR7 |

Garment Styles

30" Jacket & Pant

40" Coat

45" Coat

50" Coat



600-(Fabric) and 606-(Fabric)

601-(Fabric)

602-(Fabric)

603-(Fabric)

Flame Resistant Cotton Workwear

| | 50" COAT | COVERALL | PANT | SHIRT | CAPE SLEEVE | 19" BIB | BIB OVERALL |
|--------------|----------|----------|---------|---------|-------------|------------|-------------|
| 9 oz GREEN | 603-GR | 605-GR | 606-GR | 625-GR | 577-GR | BIB-GR-19 | 618-GR |
| 9 oz NAVY | 603-NS | 605-NS | 606-NS | N/A | 577-NS | BIB-NS-19 | 618-NS |
| 9 oz ORANGE | 603-OS | 605-OS | 606-OS | N/A | 577-OS | BIB-OS-19 | 618-OS |
| 9 oz RED | 603-RS | 605-RS | 606-RS | N/A | 577-RS | BIB-RS-19 | 618-RS |
| 11 oz GREEN | 603-GW | 605-GW | 606-GW | N/A | 577-GW | BIB-GW-19 | 618-GW |
| 11 oz NAVY | 603-NW | 605-NW | 606-NW | N/A | 577-NW | BIB-NW-19 | 618-NW |
| 11 oz ORANGE | 603-OW | 605-OW | 606-OW | N/A | 577-OW | BIB-OW-19 | 618-OW |
| 11 oz RUSSET | 603-RRT | 605-RRT | 606-RRT | N/A | 577-RRT | BIB-RRT-19 | 618-RRT |
| 7 oz GREEN | 603-GR7 | N/A | N/A | 625-GR7 | N/A | N/A | N/A |

Garment Styles

| Coverall | Cape Sleeve | Bib Overall | Shirt & Pant |
|---|---|--|--|
|  <p>605-(Fabric)</p> |  <p>577-(Fabric) Bib-19-(Fabric)</p> |  <p>618-(Fabric)</p> |  <p>625-(Fabric) and 606-(Fabric)</p> |

CPA Indura® Ultra Soft®

Indura® 100% cotton and Indura® Ultra Soft® 88% cotton 12% Nylon flame resistant fabrics are guaranteed flame resistant for the life of the garment.

For over 10 years, millions of garments made from Indura® fabrics have provided workers with the cool comfort of cotton for secondary protective clothing against flash fire, electric arc, and metal splash. Indura® fabrics are available in several weights including 7oz, 9oz and 12oz. Our Indura® products come in a variety of colors.



CALL FOR BROCHURE



Brown Duck Quilt Lined Coat

11 oz Indura® Ultra Soft® shell with 10.5 oz Moda Quilt Lining. 47 ATPV.

**Part # 600-BDMQ-(size)
Category 4**



Brown Duck Quilted Bib Overall

11 oz Indura® Ultra Soft® shell with 10.5 oz Moda Quilt Lining. 47 ATPV.

**Part # 618-USBDK-(size)
Category 4**



Navy or Khaki Coverall

9oz Navy Indura® Ultra Soft®, 12 ATPV

Part # 605-USN-(size)

7oz Khaki Indura® Ultra Soft®, 8.2 ATPV

Part # 605-USK-(size)

9oz Navy Indura®,
Part # 605-IND-N-(size)



Medium Blue Work Shirt

7 oz Medium Blue Indura® Ultra Soft®,
8.2 ATPV

Part # 625-USB-(size)



Khaki Work Shirt

7 oz Khaki Indura® Ultra Soft®,
8.2 ATPV

Part # 625-USK-(size)



Navy Work Pant

9 oz Navy Indura® Ultra Soft®,
12 ATPV

Part # 606-USN-(waist x inseam)



Indura® Ultra Soft® Interlock Short Sleeve Shirt

Sizes: S-5XL Colors: Navy, Orange, Gray.
10.9 ATPV

Part # 610-USI-SS-(color)-(size)
Category 2



Indura® Ultra Soft® Interlock Long Sleeve Shirt

Sizes: S-5XL Colors: Navy, Orange, Gray.
10.9 ATPV

Part # 610-USI-LS-(color)-(size)
Category 2



Denim Rugged Twill Work Pant

12-13 oz Denim Indura® Ultra Soft®,
10 ATPV

Part # 606-USD-(waist x inseam)



Indura® Ultra Soft® Fleece Full Zip Hooded Sweatshirt

Indura® Ultra Soft® Fleece. Sewn with
Nomex® Thread. Navy, 21.8 EBT

Part # 615-USFN-(size). Category 2



Indura® Ultra Soft® Fleece Hooded Sweatshirt

Indura® Ultra Soft® Fleece. Sewn with
Nomex® Thread. Navy, 21.8 EBT

Part # 617-USFN-(size). Category 2



Indura® Ultra Soft® Fleece Crewneck Sweatshirt

Indura® Ultra Soft® Fleece. Sewn with
Nomex® Thread. Navy, 21.8 EBT

Part # 620-USFN-(size). Category 2



Insulated Parka & Bib

| | | | |
|------------|----------------------|----------|---------------------|
| Royal part | # 600-CC-USRB-(size) | Red part | # 600-CC-USR-(size) |
| Royal part | # 618-CC-USRB-(size) | Red part | # 618-CC-USR-(size) |

Extrication Coverall features

- 9 oz Indura® Ultra Soft®
- 2" reflective triple trim
- Semi-bellowed cargo pockets
- Knee and elbow pads
- Zipper front with Velcro® storm flap
- Zipper leg slits
- Adjustable velcro® wrist and ankle straps
- Inset knited wristlets

Extrication Coverall part numbers

Khaki part# 605-XK-(size)
 Navy part# 605-XN-(size)
 Red part# 605-XR-(size)
 Royal Blue part# 605-XRB-(size)



Indura® Ultra Soft®

Insulated Coverall

Royal part # 605-CC-USRB-(size)
regular
Red part # 605-CC-USR-(size)
talls

Sizes available

S-4XL in

LT-4XLT in

Our Indura® Ultra Soft® Deluxe cold climate
FR work wear with wind barrier has proven
warmth and flame resistance.



Durable FR Winter liners

9 oz woven Indura® Ultra Soft®
fleece lined.

Cape style (pictured) # EL-29D
Short no cape style # EL-27D



Knited Indura® Ultra Soft®

Unlined, napped side to skin.

Cape style (pictured) # WL-29D





Arc Flash Kits

12 CAL HOODED JACKET KIT

1Ply 9 oz. Indura® Ultra Soft®

| | |
|-----------------------------|---|
| 35" Hooded Jacket | SW-620-12-(size) |
| Face Shield | WV-ARC-XL-CN |
| Chin Cup | SW-CN-G |
| Cap Bracket | HB-2-CAP |
| Class 0 Rubber Glove | LRIG-0-11-(size) |
| Leather Protector | PG-0-ADJS-(size) |
| Glove Bag | GB-12 |
| Gear Bag | 909-ARC |
| COMPLETE KIT | L2K-12-620-(Clothing size)- (Glove size) |

Meets NFPA 70E/ASTM F 1506
Hazard/Risk Category 2



Hard cap not included.

12 CAL JACKET AND BIB OVERALL KIT

1Ply 9 oz. Indura® Ultra Soft®

| | |
|-----------------------------|---|
| 35" Jacket | SWJ-12-(size) |
| Bib Overall | SWB-12-(size) |
| Face Shield | WV-ARC-XL-CN |
| Chin Cup | SW-CN-G |
| Cap Bracket | HB-2-CAP |
| Class 0 Rubber Glove | LRIG-0-11-(size) |
| Leather Protector | PG-0-ADJS-(size) |
| Glove Bag | GB-12 |
| Gear Bag | 909-ARC |
| COMPLETE KIT | L2K-12-(Clothing size)- (Glove size) |

Meets NFPA 70E/ASTM F 1506
Hazard/Risk Category 2



Hard cap not included.

20 CAL JACKET & BIB OVERALL KIT

1Ply 12 oz. Indura® Ultra Soft®

| | |
|-----------------------------|---|
| 35" Jacket | SWJ-20-(size) |
| Bib Overall | SWB-20-(size) |
| Hood | SWH-20 |
| Class 0 Rubber Glove | LRIG-0-11-(size) |
| Leather Protector | PG-0-ADJS-(size) |
| Glove Bag | GB-12 |
| Gear Bag | 909-ARC |
| COMPLETE KIT | L2K-20-(Clothing size)- (Glove size) |

Meets NFPA 70E/ASTM F 1506
Hazard/Risk Category 2



Hard cap not included.

Arc Flash Kits



Hard cap not included.

36 CAL JACKET & BIB OVERALL KIT

9 oz. over 7 oz. Indura® Ultra Soft®

| | |
|-----------------------------|---|
| 35" Jacket | SWJ-36-(size) |
| Bib Overall | SWB-36-(size) |
| Hood | SWH-36 |
| Class 2 Rubber Glove | LRIG-2-14-(size) |
| Leather Protector | LLPG-12-(size) |
| Glove Bag | GB-15 |
| Gear Bag | 909-ARC |
| COMPLETE KIT | L3K-36-(Clothing size)- (Glove size) |

Meets NFPA 70E/ASTM F 1506
Hazard/Risk Category 3

40 CAL JACKET AND BIB OVERALL KIT

9 oz. Indura® Ultra Soft® over Modaquilt

| | |
|-----------------------------|---|
| 35" Jacket | SWJ-40-(size) |
| Bib Overall | SWB-40-(size) |
| Hood | SWH-40 |
| Class 2 Rubber Glove | LRIG-2-14-(size) |
| Leather Protector | LLPG-12-(size) |
| Glove Bag | GB-15 |
| Gear Bag | 909-ARC |
| COMPLETE KIT | L4K-40-(Clothing size)- (Glove size) |

Meets NFPA 70E/ASTM F 1506
Hazard/Risk Category 4



Hard cap not included.

51 CAL JACKET AND BIB OVERALL KIT

12 oz. over 7 oz. Indura® Ultra Soft®

| | |
|-----------------------------|---|
| 35" Jacket | SWJ-51-(size) |
| Bib Overall | SWB-51-(size) |
| Hood | SWH-51 |
| Class 2 Rubber Glove | LRIG-2-14-(size) |
| Leather Protector | LLPG-12-(size) |
| Glove Bag | GB-15 |
| Gear Bag | 909-ARC |
| COMPLETE KIT | L4K-51-(Clothing size)- (Glove size) |

Meets NFPA 70E/ASTM F 1506
Hazard/Risk Category 4



Hard cap not included.



Master Series 70E Protection

The Master Series Arc Flash clothing line is our most advanced design and fabric combination for NFPA 70E HRC 4 protection. The Master Series is available in a 44 cal/cm² and 74 cal/cm². Our 44 cal product is the lightest weight HRC4 ensemble on the market today. Featured is the new unique designed hood, the HRC "2-to-4 Quick Change". Please call and ask us for more information.

- Light weight and durable
- Elastic adjustable pulls at waist of jacket and pant
- Unique "2-to-4 Quick Change" hood
- Leg gussets for easy on and off

**Lightest Weight
Category 4
In the Industry**



Category 4 44 Cal/cm²

| | |
|---------------------------|-----------------|
| Jacket | SWJ-MS44-(size) |
| Over Pant | SWP-MS44-(size) |
| Over Hood | SWH-MS44 |
| 10 Cal base shield | SW-WVCK |

Category 4 74 Cal/cm²

| | |
|---------------------------|-----------------|
| Jacket | SWJ-MS74-(size) |
| Over Pant | SWP-MS74-(size) |
| Over Hood | SWH-MS74 |
| 10 Cal base shield | SW-WVCK |

Glass Handler's Kevlar® Clothing

Wrist Guard

36-KTW-9

Double layer of 8 oz. Kevlar® twill protects wrist from cuts and lacerations. Thumb hole keeps wrist protector in place. Velcro® closure.



- 36-KTW-9 9" sleeve
- 36-KTW-11 11" sleeve
- 36-KTW-18 18" sleeve

Cape Sleeve 577-KM-KTW

Glacier Wear™ cape sleeve helps keep you cool while providing the cut resistance of 100% Kevlar®.



577-KM-KTW

646-KTW



Glacier Wear™

Glacier Wear™ safety clothing provides a unique combination of cut resistance and comfort. So unique, it's patented. Strategically positioned Kevlar® mesh fabric provides a cool venting effect and cut resistance. No metal on the product eliminates scratching. Custom designed to your specification or use our popular standard designs. Glacier Wear™ is available as a jacket, cape sleeve, surgical style coat, bib apron, or sleeve. Glacier Wear™ is an economical alternative to eyelet-studded products.

Split Leg Apron and Ball Cap

550-KTW-40-SP

100% Kevlar® twill split leg apron with replaceable belly patch. Adjustable Velcro® leg and webbing neck and waist straps provides a "one size fits most" apron. Available in 40", 48", 52" and 56" lengths.

646-KTW

100% Kevlar® twill baseball cap available with or without back "legionnaire style" flap.

Eyelet Ventilated Cap Sleeve

- EV-1529-KTW 1-ply Kevlar® twill
- EV-1529-WJC 2-ply white jean cloth NOT-FR
- EV-1529-GR 2-ply green sateen cotton
Lengths available: 21", 23", 25", 27", 29", 31", 33" and 35".





Nomex® Clothing

Nomex® IIIA from DuPont is an inherently flame resistant fabric. This aramid and static dissipative fiber blend helps shield the wearer from flames, flash fires and electric arcs. Nomex® IIIA clothing is extremely durable, light weight and inherently flame resistant. We offer Nomex® IIIA garments in 3 weights; 4.5oz, 6oz, and 9.5oz. Nomex® IIIA is available in a variety of colors.

Coats available in 30", 40", 45" and 50" lengths.

Garment Styles

Coveralls



605-(Fabric)

Nomex® IIIA Coveralls

Standard coverall features six pockets: 2 breast, 2 rear, 2 front; covered snap front and elasticized waistband.

605-NMX-4.5 oz.-Orange (shown)

605-NMX-6 oz.-Royal Blue (shown)

Additional colors and weights available.

605-XK-NMX-6 oz.-Khaki (shown)

605-IFRB-NMX-6 oz.-Royal Blue (shown)

Nomex® Clothing

Nomex® Product Numbers

| | 30" JACKET | 50" COAT | COVERALL | PANT | SHIRT |
|-----------------|---------------|---------------|---------------|--------------|---------------|
| 4.5 oz NAVY | 600-NMX-4.5-N | 603-NMX-4.5-N | 605-NMX-4.5-N | N/A | 625-NMX-4.5-N |
| 4.5 oz ORANGE | 600-NMX-4.5-O | 603-NMX-4.5-O | 605-NMX-4.5-O | N/A | 625-NMX-4.5-O |
| 6 oz NAVY | 600-NMX-6-N | 603-NMX-6-N | 605-NMX-6-N | 606-NMX-6-N | 625-NMX-6-N |
| 6 oz ROYAL BLUE | 600-NMX-6-RB | 603-NMX-6-RB | 605-NMX-6-RB | 606-NMX-6-RB | 625-NMX-6-RB |
| 9.5 oz GREEN | 600-NMX-9.5 | 603-NMX-9.5 | 605-NMX-9.5 | 606-NMX-9.5 | N/A |

Knit Nomex® Undergarments



Hot Not™

Heat resistant glove and sleeve of Nomex® III for constant handling of materials up to 500°F, intermittently up to 700°F. For hot solid surfaces, not for heavy welding or molten materials.

HNG Glove
HNS Sleeve



Knit Hoods

Knit Nomex® and Nomex®-blend hoods.



KN-52 Short style, 1-ply, 6 oz. (shown)

KN-50 Short style, 2-ply, 6 oz.



2001 NFPA firefighter's hood. Knit PBI outer, knit wool inner. Cold weather protection.



PBI-51 PBI fabric, (shown)

FL-KN-51 Long style, 2-ply top, 1-ply bib, 6 oz. Not NFPA approved.



KN-51-NFPA 2-ply knit hood. Meets 1997 NFPA specs.

