





100136 Flexy Reflect 3M™ Scotchlite™



Premium boilersuit with reflective tapes to define the human form and enhance visibility in dark spaces and at night.

- 3M™ Scotchlite™ 5cm reflective tapes
- Signature elasticated waist design for greater comfort and mobility
- Two-3D chest pockets with additional micro pocket
- Arm pen pocket
- Secure dome closure to protect cuffs from catching at the sleeve
- Two back pockets with flap
- Cargo pocket for torch
- Two side pockets with separate access below
- Reinforced at the crotch
- Underarm ventilation mesh for warm climates and confined spaces
- Double stitched seams

Certification | Non-PPE
Material | 100% premium cotton
Size | S-4XL
Color | Navy, Indigo Blue, Orange, White, Red

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
71081/GR 04/11
Tested for harmful substances.
www.oeko-tex.com/standard100

3M Scotchlite®
Reflective Material



100135 Metal-Free Flexy Reflect 3M™ Scotchlite™



Metal-free premium boilersuit with reflective tapes, define the human form and enhance visibility in dark spaces and at night. Suitable for Ro-Ro vessels.

- 3M™ Scotchlite™ 5cm reflective tapes
- Metal-free front zipper and cuffs
- Signature elasticated waist design for greater comfort and mobility
- Two 3D chest pockets with micro pockets
- Arm pocket
- Secure dome closure to protect cuffs from catching at the sleeve
- Two back pockets with flap
- Cargo pocket for torch
- Two side pockets with separate access
- Underarm ventilation mesh for warm climates and confined spaces
- Reinforced at the crotch
- Double stitched seams throughout

Certification | Non-PPE
Material | 100% premium cotton
Size | S-3XL
Color | Indigo Blue, Red, White

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3M Scotchlite®
Reflective Material



100122 Steppe Plus



Boilersuit manufactured from premium-lightweight cotton fabrics. Signature elasticated waist offers greater mobility and comfort to the wearer. Lightweight high-performance coverall.

- Reflective tapes across the chest, back, around arms and legs
- Signature elasticated waist for greater mobility
- Gasloop above the chest pocket
- Epaulettes on the shoulders to place insignia for rank
- Velcro rank tag position
- Two 3D chest pockets
- Multiple pockets on the waist, back and legs
- Underarm mesh ventilation improves breathability
- Double stitch seams reinforced at the crotch
- Hanging loop at the nape of the neck



Certification | CAT II
 EN ISO 13688:2013
 EN ISO 13688:2013/A1:2021
 EN 17353:2020 Type B2
Material | 100% premium cotton
Size | S-6XL
Color | Navy, Royal Blue, Orange, White, Beige, Grey



100118 Steppe Plus Premium



Cotton boilersuit manufactured from premium-lightweight cotton fabrics which offers visibility to the user from above with vertical tapes over the shoulder.

- Reflective tapes across the shoulders, arms and legs
- Signature elastic waist design ensures greater comfort and mobility
- Underarm ventilation mesh for greater comfort of the wearer
- Two chest pockets with velcro
- Back pockets with flaps
- Cargo pocket and torch pocket on the legs
- Two-way front zipper & double stitched seams
- Velcro rank tag position above left chest pocket



Certification | CAT II
 EN ISO 13688:2013
 EN ISO 13688:2013/A1:2021
 EN 17353:2020 Type B2
Material | 100% premium cotton
Size | S-6XL
Color | Navy, Orange, White



100125 Steppe Plus Big & Tall



Big & Tall version of Steppe Plus. Lightweight high-performance coverall.

- Reflective tapes across the chest and back and around the arms and legs
- Signature elasticated waist for greater mobility
- Gasloop above the chest pocket
- Epaulettes on the shoulders to place insignia for rank
- Velcro rank tag position
- Two-3D chest pockets
- Multiple pockets on the waist, back and legs
- Underarm mesh ventilation improves breathability
- Double stitch seams reinforced at the crotch
- Hanging loop at the nape of the neck



Certification | CAT II
 EN ISO 13688:2013
 EN ISO 13688:2013/A1:2021
 EN 17353:2020 Type B2
Material | 100% premium cotton
Size | 7XL-8XL
Color | Royal Blue, Orange, White



100124 Steppe Reflect



Boilersuit that combines simple, comfortable fit with ergonomic design. Reflective tapes define the body shape and enhance visibility in dark spaces and at night.

- Reflective tapes over the shoulders, around the arms and legs
- Velcro rank tag position
- Easy access pockets on the chest with single concealed chest zipper
- Dome closure at the cuff for added safety
- Two-way front zipper
- Back pocket with flap
- Large torch/radio pocket on the leg
- Elasticated waist for greater comfort and mobility

Certification | Non-PPE
Material | 100% premium cotton
Size | S-4XL
Color | Navy, Royal Blue, Orange, White, Light Grey, Red, Green



100119 Steppe



Simple, lightweight boilersuit with ergonomic design, suitable for protection the clothing on board the vessel.

- Velcro rank tag position
- Easy access pockets on the chest with single concealed zipper
- Two-way front zipper
- Elasticated waist for greater comfort and mobility
- Dome closure at the cuff for added safety
- Back pocket with flap
- Large torch/radio pocket on the leg

Certification | Non-PPE
Material | 100% premium cotton
Size | S-4XL
Color | Navy, White



165107 Prometheus



Coverall manufactured to protect from thermal risks occurring from short contact with open flame, convective heat, radiant heat, contact heat, molten iron splashes, as well as small splashes of molten metal during soldering and joining techniques. It also minimizes the risk of small electric shocks and accidental contact with electrical contact of voltages up to 100v DC under normal soldering conditions and from thermal risk occurring from arc flash produced by a current of 4Ka. Designed with Tecasafe® Plus fabric with Hydro-Tec finish, which provides the user with a great feeling, since it keeps him cool and provides moisture management control.

- HV Yellow reflective tapes for enhancing user's conspicuity in low light conditions, day and night
- Loops above each chest pocket
- Two additional loops beside the belt for gas detectors, torch or radio
- Two chest pockets with flaps
- Velcro adjustment at the cuffs provide better fit
- Elasticated waist at the back
- Two back pockets with flaps
- Single cargo pocket
- Inherent flame resistant fabric offers excellent protection against multiple high-risk situations and is tested with ASTM F1959
- Industrial washing applicable

TENCATE
materials that make a difference



Certification | CAT III
EN ISO 13688:2013
EN 1149-5:2018
EN ISO 11612:2015 (A1, B1, C1, F1)
EN ISO 11611:2015 (class 1)
EN 1149-5:2018
IEC 61482-2:2018 (APC=1)
Material | 100% Tecasafe® Ecogreen
Size | S-4XL
Color | Royal Blue



165057 FR/AS Steppe Reflect



A multi-hazard flame retardant and anti-static protective coverall.

- Durable long lasting fabric TECAPRO® TENCATE® Protective fabrics
- FR reflective tapes over the shoulders and around legs and arms
- FR Velcro rank/name tag position above the left chest pocket
- Easy access chest pockets
- Two-way front zipper
- Elasticated waist for greater comfort and fit
- Back pocket

TENCATE
materials that make a difference



Certification | CAT II
EN ISO 13688:2013
EN ISO 340:2003
EN ISO 11612:2015 (A1,A2,B1,C1,F1)
EN 1149-5:2008
Material | 99% cotton, 1% Static-Control™
Size | S-5XL
Color | Navy, Orange



165030 FR/AS Mariner



A multi-hazard flame retardant and anti-static protective boiler suit designed to protect the wearer from thermal hazards caused by heat and flame and against electrostatic charges.

- Triple stitched FR reflective tapes for enhanced visibility
- FR Velcro rank/name tag above the left chest pocket
- Double gas loops above each chest pocket
- Two-way front YKK zipper
- YKK snap buttons
- High Mao collar
- Two chest pockets with flap and concealed YKK zippers
- Two position adjustable cuffs with YKK snap buttons
- Elasticated waist for greater flexibility and movement
- Two waist pockets
- Two back pockets covered with flaps
- Additional cargo pocket on the leg with flap closure
- Suitable for use with knee pads

YKK

Certification | CAT II
EN ISO 13688:2013
EN ISO 11612:2015 (A1,A2,B1,C1,F1)
EN 1149-5:2018
EN 17353:2020 (Type B2)
Material | 99% cotton, 1% conductive fiber
Size | S-5XL
Color | Red, Orange, White, Navy



165032 Helios Jacket



Jacket manufactured to protect from thermal risks occurring from short contact with open flame, convective, radiant and contact heat. Minimizes the risk of small electric shocks and enhances user's conspicuity at night, providing visibility from all sides and design for movement recognition.

- Double-stitched silver FR reflective tapes
- Triple stitched for enhanced durability
- FR velcro rank/name tag above the left chest pocket
- Gas loops above each chest pocket for gas detectors, radio, escape hood, gloves
- Front closure through YKK zipper covered with flap using velcro
- Two chest pockets with flap and concealed YKK zipper
- Two waist pockets
- Two inner pockets
- Narrowing cuffs using YKK snap buttons
- Pleats on the back for flexibility and comfort
- Longer on the back to cover the waist
- Designed to be worn in combination with Helios trouser 165034

YKK

Certification | CAT II
 EN ISO 13688:2013
 EN ISO 11612:2015 (A1,A2,B1,C1,F1)
 EN 1149-5:2018
 EN 17353:2020 (Type B3)
 Material | 99% cotton, 1% conductive fiber
 Size | S-5XL
 Color | Navy



165034 Helios Trouser



Trouser manufactured to protect from thermal risks occurring from short contact with open flame, convective, radiant and contact heat. Minimizes the risk of small electric shocks. Enhance user's conspicuity at night, providing visibility from all sides and design for movement recognition.

- Double-stitched FR reflective tapes on legs
- Triple stitched for enhanced durability
- Front closure using button with YKK zipper
- Belt loops on waistband
- Two inset pockets
- Two back pockets covered with flap
- Cargo pocket on the leg with flap closure
- Suitable for use with kneepads
- Designed to be worn in combination with jacket Helios 165032

YKK

Certification | CAT II
 EN ISO 13688:2013
 EN ISO 11612:2015 (A1,A2,B1,C1,F1)
 EN 1149-5:2018
 EN 17353:2020 (Type B3)
 Material | 99% cotton, 1% conductive fiber
 Size | 46-62
 Color | Navy



170116 MultiStop Jacket



Jacket which protects against thermal risks occurring from short contact with open flame, convective heat, radiant heat, contact with hot surfaces, as well as small splashes of molten iron and metals and small electric shocks.

- Two pockets covered with flap on waist area
- Front closure with zipper covered with flap and FR velcro
- Elasticated cuffs
- Stand up collar which fastens with zipper and flap with velcro tape for neck protection
- Soft and comfortable material
- Inherent flame retardant fabric which prolongs garment's self-life

Combine with:

- MultiStop trousers – 170111, MultiStop Reflective Trousers – 170112

Certification | CAT II

EN ISO 13688:2013
EN ISO 11612:2015 (A1,A2,B1,C1,E1,F1)
EN ISO 11611:2015 (class 1,A1,A2)
EN 1149-5:2018

Material | 54% modacrylic, 44% cotton, 2% antistatic

Size | S-3XL

Color | Navy



170117 MultiStop Reflective Jacket



Jacket with reflective tapes which protects against thermal risks, small splashes of molten iron and metals, small electric shocks and enhances user's conspicuity at night, providing visibility from all sides.

- Flame retardant reflective tapes
- Two pockets covered with flap on waist area
- Front closure with zipper covered with flap and FR velcro
- Elasticated cuffs
- Stand up collar which fastens with zipper and flap with velcro tape for neck protection
- Soft and comfortable material
- Inherent flame retardant fabric which prolongs garment's self-life

Combine with:

- MultiStop trousers – 170111, MultiStop Reflective Trousers – 170112

Certification | CAT II

EN ISO 13688:2013
EN ISO 11612:2015 (A1,A2,B1,C1,E1,F1)
EN ISO 11611:2015 (class 1,A1,A2)
EN 1149-5:2018
EN 17353:2020 (Type B2)

Material | 54% modacrylic, 44% cotton, 2% antistatic

Size | S-3XL

Color | Navy



170111 MutiStop Trousers



Trousers which protect against thermal risks occurring from short contact with open flame, convective heat, radiant heat, contact with hot surfaces, as well as small splashes of molten iron and metals during welding and allied processes.

- Minimize risks from small electric shocks
- Soft and comfortable fabric
- Elastic waistband
- Front closure with YKK zipper and snap button with velcro, covered by flap
- Inner and cargo pockets
- Inherent flame retardant fabric which prolongs garment's self-life

Combined with:

- MultiStop Jacket – 170116, MultiStop Reflective Jacket – 170117

Certification | CAT II

EN ISO 13688:2013
EN ISO 11612:2015 (A1,A2,B1,C1,E1,F1)
EN ISO 11611:2015 (class 1,A1,A2)
EN 1149-5:2018

Material | 54% modacrylic, 44% cotton, 2% antistatic

Size | S-3XL

Color | Navy



170112 MultiStop Reflective Trousers



Trousers which protect against thermal risks, minimize risks from small electric shocks and enhance user's conspicuity at night, providing visibility from all sides.

- Double silver reflective tapes
- Soft and comfortable fabric
- Elastic waistband
- Front closure with YKK zipper and snap button with velcro, covered by flap
- Inner and cargo pockets
- Inherent flame retardant fabric which prolongs garment's self-life

Combined with:

- MultiStop Jacket – 170116, MultiStop Reflective Jacket – 170117

Certification | CAT II

EN ISO 13688:2013
EN ISO 11612:2015 (A1,A2,B1,C1,E1,F1)
EN ISO 11611:2015 (class 1,A1,A2)
EN 1149-5:2018
EN 17353:2020 (Type B2)

Material | 54% modacrylic, 44% cotton, 2% antistatic

Size | S-3XL

Color | Navy



170115 ArcStop Jacket



Jacket which protects from thermal risks, arc flash produced by a current of 7kA. In the meanwhile it minimizes risks from small electric shocks.

- Soft and comfortable fabric
- Two pockets covered with flap on the waist and fastens at the front with YKK zipper covered by flap and flame retardant velcro tape
- Elasticated cuffs
- Stand up collar which fastens with zipper and flap with velcro tape for neck protection

Worn with:

- ArcStop trousers-170110, ArcStop V2 Trousers-170122, ArcStop V1 Trousers-170124, ArcStop Reflective Trousers-170113, ArcStop V1 Reflective Trousers-170125

Certification | CAT III

EN ISO 13688:2013

EN ISO 11612:2015 (A1,A2,B1,C1,E1,F1)

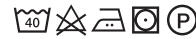
EN 1149-5:2018

IEC 61482-2:2018 (APC=2)

Material | 54% modacrylic, 44% cotton, 2% antistatic

Size | S-3XL

Color | Navy



170118 ArcStop Reflective Jacket



Jacket with reflective tapes which protects from thermal risks, arc flash produced by a current of 7kA. Minimizes risks from small electric shocks and enhances user's conspicuity at night, providing visibility from all sides.

- Flame retardant reflective tapes
- Soft and comfortable fabric
- Two pockets covered with flap on the waist and fastens at the front with YKK zipper covered by flap and flame retardant velcro tape
- Elasticated cuffs
- Stand up collar which fastens with zipper and flap with velcro tape for neck protection

Worn together with:

- ArcStop trousers-170110, ArcStop V2 Trousers-170122, ArcStop V1 Trousers-170124, ArcStop Reflective Trousers-170113, ArcStop V1 Reflective Trousers-170125

Certification | CAT III

EN ISO 13688:2013

EN ISO 11612:2015 (A1,B1,C1,E1,F1)

EN 1149-5:2018

IEC 61482-2:2018 (APC=2)

EN 17353:2020 (Type B2)

Material | 54% modacrylic, 44% cotton, 2% antistatic

Size | S-3XL

Color | Navy



170126 ArcStop V3 Reflective Jacket



Jacket with reflective tapes which protects from thermal risks, arc flash produced by a current of 7kA. Minimizes risks from small electric shocks and enhances user's conspicuity at night, providing visibility from all sides.

- Flame retardant reflective tapes
- Soft and comfortable fabric
- Two pockets covered with flap on the waist and fastens at the front with YKK zipper covered by flap and flame retardant velcro tape
- Elasticated cuffs
- Stand up collar which fastens with zipper and flap with velcro tape for neck protection
- Loop for radio on the right side of chest

Combine with:

- ArcStop trousers-170110, ArcStop V2 Trousers-170122, ArcStop V1 Trousers-170124, ArcStop Reflective Trousers-170113, ArcStop V1 Reflective Trousers-170125

Certification | CAT III

EN ISO 13688:2013

EN ISO 11612:2015 (A1,B1,C1,E1,F1)

EN 1149-5:2018

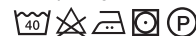
IEC 61482-2:2018 (APC=2)

EN 17353:2020 (Type B2)

Material | 54% modacrylic, 44% cotton, 2% antistatic

Size | S-3XL

Color | Navy



170110 ArcStop Trousers



Trousers which protect against thermal risks occurring from an arc flash produced by a current of 7kA and from other thermal risks such as open flame, convective and radiant heat, hot surfaces and small electric shocks.

- Elastic waistband
- Front closure with YKK zipper and snap button with velcro, covered by flap
- Two inner pockets on waist area
- Two cargo pockets
- Soft and comfortable fabric
- Inherent flame retardant fabric which prolongs garment's self-life

Wear with:

- ArcStop Jacket - 170115, ArcStop V3 Jacket - 170121, ArcStop Reflective Jacket - 170118, ArcStop Reflective V3 Jacket - 170126

Certification | CAT III

EN ISO 13688:2013

EN ISO 11612:2015 (A1,B1,C1,E1,F1)

EN 1149-5:2018

IEC 61482-2:2018 (APC=2)

Material | 54% modacrylic, 44% cotton, 2% antistatic

Size | S-3XL

Color | Navy



170113 ArcStop Reflective Trousers



Trousers which protect against thermal risks occurring from an arc flash produced by a current of 7kA and from other thermal risks such as open flame, convective and radiant heat and hot surfaces. Minimize risks from small electric shocks and enhance user's conspicuity at night, providing visibility from all sides.

- Double silver reflective tapes on each leg
- Elastic waistband
- Front closure with YKK zipper and snap button with velcro, covered by flap
- Two inner pockets on waist area
- Two cargo pockets
- Soft and comfortable fabric
- Inherent flame retardant fabric which prolongs garment's self-life

Combine with:

- ArcStop Jacket – 170115, ArcStop V3 Jacket – 170121, ArcStop Reflective Jacket – 170118, ArcStop Reflective V3 Jacket – 170126

Certification | CAT III
 EN ISO 13688:2013
 EN ISO 11612:2015 (A1,B1,C1,E1,F1)
 EN 1149-5:2018
 IEC 61482-2:2018 (APC=2)
 EN 17353:2020 (Type B2)
Material | 54% modacrylic, 44% cotton, 2% antistatic
Size | S-3XL
Color | Navy



170125 ArcStop V1 Reflective Trousers



Trousers with detachable braces which protect against thermal risks occurring from an arc flash produced by a current of 7kA and from other thermal risks such as open flame, convective and radiant heat and hot surfaces. Minimize risks from small electric shocks and enhance user's conspicuity at night, providing visibility from all sides.

- Retardant reflective tapes on each leg
- Elasticated waistband
- Fasten at the front with YKK zipper and button with velcro tape covered by a flap
- Detachable braces that adjust their size using velcro tape for stability
- Two inner pockets on waist area
- Two cargo pockets
- Soft and comfortable fabric
- Inherent flame retardant fabric which prolongs garment's self-life

Wear with:

- ArcStop Jacket – 170115, ArcStop V3 Jacket – 170121, ArcStop Reflective Jacket – 170118, ArcStop Reflective V3 Jacket – 170126

Certification | CAT III
 EN ISO 13688:2013
 EN ISO 11612:2015 (A1,B1,C1,E1,F1)
 EN 1149-5:2018
 IEC 61482-2:2018 (APC=2)
 EN 17353:2020 (Type B2)
Material | 54% modacrylic, 44% cotton, 2% antistatic
Size | S-3XL
Color | Navy





160057 Welder's Jacket

Jacket suitable for welding or other similar activities, manufactured with FR fabric at the back for better feeling to the user.

- Made of fire resistant cowhide leather which is resistant to sparks, oils and grease
- Ideal for all welding methods with production of molten metals
- Seams with Kevlar threads
- Designed to protect the torso and arms of the user
- It fastens at the front using snap buttons, covered by a flap which secures by flame retardant velcro
- Jacket's collar fastens using velcro, cuffs fasten using snap buttons
- Mao collar
- Ventilation system on the armpit for better feeling during long working hours
- Internal pocket and adjustment system using snap buttons on the back
- The lower part of the back is made of flame resistant fabric for better feeling during long working hours
- Flame retardant YKK buttons

Certification | CAT II

EN ISO 13688:2013

EN ISO 11611:2015 (class 1,A1,A2)

Material | Fire resistant cowhide split leather & flame retardant fabric. 79% cotton, 20% polyester, 1% Static-Control™

Size | S-6XL

Color | Brown/Blue



160056 Welder's Trousers

Trousers suitable for welding or other similar activities, manufactured with FR fabric at the back for enhanced comfort to the user.

- Made of fire resistant cowhide leather which is resistant to sparks, oils and grease
- Seams with Kevlar threads
- Designed to protect the legs of the user
- Ideal for all welding methods with production of molten metals
- They fasten at the front using flame retardant YKK snap buttons
- Loops on the waist for belt
- Flame retardant fabric on the back of the legs for better feeling

Certification | CAT II

EN ISO 13688:2013

EN ISO 11611:2015 (class 1,A1,A2)

Material | Fire resistant cowhide split leather & flame retardant fabric. 79% cotton, 20% polyester, 1% Static-Control™

Size | S-6XL

Color | Brown/Blue



160020 Welder's Apron

Welder's apron manufactured to cover user's torso and upper legs during welding or other similar activities.



- Made of fire resistant cowhide leather which is resistant to sparks, oils and grease
- Seams with Kevlar threads
- Designed to protect the torso and upper legs
- Ideal for all welding methods with high production of molten metals
- Fastens at the back of the waist

Certification | CAT II
EN ISO 13688:2013
EN ISO 11611:2015 (class 2, A1, A2)
Material | Fire resistant cowhide split leather
Size | One size
Color | Brown



160034 Welder's Sleeve

Welder's sleeve protector with adjustable FR velcro on the upper arm for better fit.



- Protects from short contact with open flame
- Made of fire resistant cowhide leather which is resistant to sparks, oils and grease
- Seams with Kevlar threads
- Ideal for all welding methods with high production of molten metals
- Protects the user's hand
- It has elasticated cuff and flame retardant velcro for better fit
- Sold in pieces
- For full protection of the hand and fingers, combine the sleeve with the appropriate gloves

Certification | CAT II
EN ISO 13688:2013
EN ISO 11611:2015 (class 2, A1, A2)
Material | Fire resistant cowhide split leather
Size | One size
Color | Brown



160032 Welder's Spats

Welder's spats which fasten at the side with FR velcro and cover the upper shoe.



- Made of fire resistant cowhide leather which is resistant to sparks, oils and grease
- Ideal for all welding methods with high production of molten metals
- Seams with Kevlar threads
- Designed to cover the upper shoe and to protect a part of the leg
- Fasten at the side using flame retardant velcro
- Strap passing under the applied shoe for better fit

Certification | CAT II
EN ISO 13688:2013
EN ISO 11611:2015 (class 2, A1, A2)
Material | Fire resistant cowhide split leather
Size | One size
Color | Brown



154055 AlphaTec® LIGHT Type TR**Ansell**

Non-encapsulating gas-tight suit specially designed for the shipping industry.



- Rear-entry, non-encapsulating suit, specially designed for the shipping industry
- Suitable for work in confined spaces
- Anatomically designed face seal for optimal safety and comfort
- Bayonet glove ring system for quick and simple glove exchange
- Attached boots
- PVC coated gastight zipper
- Double welded
- Ideal against alkalis and low concentration acids
- Intended for low hazard environments
- SOLAS approved

Certification | CAT III
 EN 943-1:2015+A1:2019
 EN 14126:2003
 SOLAS Approved
Material | Polyester fabric coated with PVC
Size | S-3XL
Color | Orange

**154010 AlphaTec® LIGHT Type T****Ansell**

Gas-tight, chemical protection for light-duty industrial activities.



- Non-encapsulating design with face seal and without hump (type T), breathing apparatus worn outside the suit
- Offers good chemical resistance against alkalis and low concentration acids
- Strong, yet very soft, light and durable material
- Attached boot
- Chloroprene rubber coated gastight zipper
- Stitched butt seams covered on the outside with a welded-on PVC tape
- Intended for low hazard environments
- SOLAS approved
- Suitable for work in confined spaces

Certification | CAT II
 EN 943-1:2015+A1:2019
 EN 1073-2:2002
 EN 14126:2003
 SOLAS Approved
Material | Polyester fabric coated with PVC
Size | S-3XL
Color | Orange

**154056 AlphaTec® VPS Type VP1-ET****Ansell**

Versatile, multi-layer, re-usable chemical barrier technology.



- Versatile gas-tight suit with excellent chemical resistance and durability
- Encapsulating design type VP1 (larger visor, with hump, breathing apparatus worn inside the suit)
- Offers very good abrasion and flame resistance
- Stitched and covered with chloroprene rubber tape on the outside and a barrier laminate tape on the inside
- Well-proven design that fits on top of all major SCBA brands and bottle sizes

Certification | CAT III
 EN 943-1:2015+A1:2019
 EN 943-2:2019
 EN 1073-2:2002
 EN 14126:2003
Material | Outer polyamide fabric coated with chloroprene rubber
 Inner chloroprene rubber and a multilayer barrier laminate
Size | S-3XL
Color | Yellow



152015 Essen

SIOEN



Thanks to the double-sided PVC-coated polyester fabric, the coverall is the perfectly suited for intensive use in industrial environments.

- Double-sided PVC-coated polyester fabric
- Exceptionally strong and tear-resistant and protects you against chemicals, oil and grease
- Unlined
- Fixed hood with peak
- Zip closure under double flap with touch and close fastening and press studs
- Raglan sleeves
- Elasticated wind cuff in sleeves and ankles

Certification | CAT III
 EN ISO 13688:2013
 EN 14605:2005+A1:2009 (Type 3)
 EN 14605:2005+A1:2009 (Type 4)
 EN 343:2003+A1:2007 (3,1)
Material | PVC coated polyester fabric
Size | S-3XL



152017 Botlek

SIOEN



A very strong and tear resistant coverall that protects you against chemicals, oil and grease.

- Water and windproof coverall
- Unlined
- Zip closure under double flap with press studs
- Raglan sleeves
- Fixed hood
- Suitable for a variety of chemicals

Certification | CAT III
 EN ISO 13688:2013
 EN 14605:2005+A1:2009 (Type 4)
 EN 343:2019 Class (4,1)
Material | Double sided PVC coated polyester fabric
Size | S-3XL



152016 Zurich

SIOEN



Coverall with zipper and double flap and touch and close fastening offers excellent protection against chemicals, oil and grease. The flame-retardant and anti-static fabric is remarkably flexible and supple.

- Flame-retardant and anti-static fabric
- Fixed hood
- Zip closure under double flap with touch and close fastening
- Raglan sleeves
- Sleeve and ankle tightening by touch & close fastening
- Knee reinforcements
- Elasticated waist

Certification | CAT III
 EN ISO 13688:2013
 EN 14605:2005+A1:2009 (Type 3)
 EN 14605:2005+A1:2009 (Type 4)
 EN ISO 14116:2015 (IND.1)
 EN 1149-5:2008
 EN 343:2019 Class (4,1)
Material | 100% polyester knitting with PVC/PU coating
Size | S-3XL



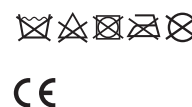
150014 Apron PVC

Waterproof apron made of PVC coated polyester.



- Protects against minor risks that when they act gradually, are perceived by the user in time and without adverse consequences
- Waterproof 75x110cm

Certification | CAT I
Material | 100% polyester with PVC
Size | 75x110cm
Color | White, Green



150041 AlphaTec® 56-100

Ansell



Heavy duty PVC (Vinyl) aprons feature 18mil die cut PVC and offer users a combination chemical splash protection and flexible comforts.

- Wherever oil, grease and chemicals are present, aprons help workers keep clean and protected from harmful contact
- Excellent protection where splashes of acids and caustic bases are a concern
- The PVC construction is flexible yet offers resistance to abrasion and puncture
- Sealed grommets with adjustable ties allow for size adjustment without tear-out
- Bib styles in two sizes with adjustable ties ensure optimal fit for a wide range of users

Certification | CAT III
EN ISO 13688:2013
EN 14605:2005+A1:2009 (Type PB4)
Material | PVC (Vinyl)
Size | 84x112cm
Color | Green



156097 Safeguard™ GP

Lakeland



Entry level SMMS based hazardous dust (Type 5) and liquid aerosol (Type 6) protective coverall with high comfort level.

- 45gsm SMMS fabric with high breathability and superior level of comfort
- Air permeability over 10 times that of flash-spun polyethylene or microporous film laminates
- "Super-B" ergonomic styling – unique combination of three design elements to optimise fit, durability and freedom of movement
- Three piece hood for rounder head shape and greater comfort
- Double-sided adhesive tape to zipper flap for safe and secure fastening
- Inset sleeves – torso shaped to body to maximise freedom of movement and negate the need for thumbloops
- Two piece crotch gusset – enhances freedom of movement and reduced crotch splitting
- Elasticated hood, waist, cuffs and ankles

Certification | CAT III
EN ISO 13688:2013
EN ISO 13982-1:2004 (Type 5)
EN ISO 13034:2005+A1:2009 (Type 6)
EN 1073-2:2002
EN 1149-5:2018
Material | SMS/SMMS
Spunbond Meltblown-Spunbond
Size | M-3XL
Color | White



156090 MicroMax® NS

Lakeland



High quality microporous film laminate fabric provides superior liquid resistance against liquids, light oils and light sprays of liquid chemicals.

- Soft and flexible high quality microporous film laminate offers excellent combination of protection and comfort
- High moisture vapour transmission rate allows escape of vapour to maintain comfort
- Lakeland "Super-B" ergonomic styling – unique combination of three design elements to optimise fit, durability and freedom of movement
- 3 piece hood for rounder head shape and greater comfort
- Inset sleeves – torso shaped to body to maximise freedom of movement and negate the need for thumbloops
- 2 piece crotch gusset – enhances freedom of movement and reduced crotch splitting
- Elasticated hood, waist, cuffs and ankles
- Serged seam

Certification | CAT III
EN ISO 13688:2013
EN 1149-5:2008
EN 1073-2:2002 (Class 1)
EN 13034:2005+A1:2009 (Type 6)
EN ISO 13982-1:2004 (Type 5)
EN 14126:2003 (Type 5-B; Type 6-B)
Material | Microporous Film
Laminated (MPLF)
Size | S-3XL
Color | White



156091 MicroMax® NS Cool Suit

Lakeland



Microporous film laminate Type 5 & 6 protective coverall with breathable rear panel for comfort & bound seams for added protection and durability.

- Superior quality MicroMax® NS microporous film laminated fabric: excellent barrier to light splashes and sprays of liquids covering critical parts of the body
- Breathable SafeGard™ GP rear panel offers air permeability of 43 cubic feet per minute for wearer comfort
- Bound seams offers additional protection against dust and liquid ingress
- Breathable – reduces the “bellows effect” – the tendency to create “sucking” of air and dust particles in through seam holes, cuffs, ankles and zip
- Lakeland’s “Super-B” style pattern : unique combination of inset sleeves, three-piece hood and “Diamond” crotch gusset
- Ergonomically designed for superior freedom of movement, comfort and durability
- Crotch gusset to reduce incidence of burst crotch and improve durability

Certification | CAT III
 EN ISO 13688:2013
 EN 1149-5:2008
 EN 1073-2:2002 (Class1)
 EN 13034:2005+A1:2009 (Type 6)
 EN ISO 13982-1:2004+A1:2010 (Type 5)
 EN 14126:2003 (Type PB[6]-B / PB[5]-B)
Material | Microporous Film Laminated(MPLF)
Size | S-3XL
Color | White



156095 MicroMax® TS

Lakeland



Addition of taped seams to MicroMax® NS coverall – lightweight and flexible coverall for heavier Type 4 sprays of liquids.

- Microporous film laminate fabric with stitched and taped seams for enhanced Type 4 protection
- Fabric passes all tests in the EN 14126 infectious agent standard. Added taped seams makes MicroMax® TS suitable for many medical, pharmaceutical and biological applications
- Offers excellent combination of protection and comfort
- High moisture vapour transmission rate allows escape of vapour to maintain comfort
- Lakeland “Super-B” ergonomic styling – unique combination of three design elements to optimise fit, durability and freedom of movement
- Tape sealed seams
- Storm flap over zipper
- Elasticated hood, waist, cuffs and ankles

Certification | CAT III
 EN ISO 13688:2013
 EN 1149-5:2008
 EN 1073-2:2002 (Class 2)
 EN 13034:2005+A1:2009 (Type 6)
 EN ISO 13982-1:2004+A1:2010 (Type 5)
 EN 14605:2005+A1:2009 (Type 4)
 EN 14126:2003 (Type 4-B, Type 5-B, 6-B)
Material | Microporous Film Laminated(MPLF)
Size | S-3XL
Color | White



156098 ChemMax® 1

Lakeland



Lightweight coverall for Type 3 & 4 protection against a wide range of chemicals - 87gsm.

- Very lightweight, soft and flexible fabric
- Elasticated hood cuffs and ankles and double zip & storm flap front fastening
- Low noise level- improved comfort and safety
- Cushioned double-layer knee pads for increased comfort and safety
- Improved Super-B style coverall: superior fit, wearability and durability
- Stitched and taped seams
- Three-piece hood, inset sleeves and diamond crotch gusset results in best fitting garment on the market
- New design (three-piece)hood with tapered centre piece for superior face and respirator mask fit
- New higher neck and zip flaps for improved face/neck protection
- Double zip & storm flap front fastening for safe and secure protection

Certification | CAT III
 EN ISO 13688:2013
 EN 14605:2005+A1:2009 (Type 3 & 4)
 EN ISO 13982-1:2004+A1:2010 (Type 5)
 EN 13034:2005+A1:2009 (Type 6)
 EN 14126:2003 (Types 3-B, 4-B, 5-B, 6-B)
 EN 1073-2:2002 (Class 1)
 EN 1149-5:2008
Size | S-3XL
Color | Yellow



156089 Pyrolon® Plus 2

Lakeland



Limited life coverall featuring a unique combination of effective flame retardant properties and chemical protection through Type 3 to 6.

- Pyrolon garments meet the requirements of EN 14116 (Index 1) for garment for protection against flames and heat
- Vertical flammability testing on the zip front fastening as well as the fabric – and requires that the zip functions after the test
- Fabric will not ignite, chars at low temperature and unlike standard disposables does not continue burning after the ignition source is withdrawn
- Can safely be used over thermal protective garments without compromising thermal protection
- PyrolonTM Plus 2 fabric will not ignite but is designed to wear OVER thermal protective garments and will not provide heat protection if worn alone
- Intrinsic anti-static properties with very low surface resistance
- Lakeland "Super-B" ergonomic styling – unique combination of three design elements to optimise fit, durability and freedom of movement
- Elasticated hood, waist, cuffs and ankles
- Serged (stitched overlapped seams)

Certification | CAT III
EN ISO 13688:2013
EN ISO 13982-1:2004 (Type 5)
EN ISO 13034:2005 (Type 6)
EN 1073-2:2002 (Class 1)
EN 1149-5:2018
EN ISO 14116:2015 (IND.1)
Material | Viscose, Rayon fabric
Size | S-3XL
Color | White



156067 4510

3M



An economic solution which offers quality and protection from limited chemical splashes such as those from paint spraying and is certified to the PPE Directive Category III, Type 5/6 protection standards.

- Microporous material allows air and moisture to escape from within the suit, while helping to protect from the hazard on the outside
- Excellent barrier against dry particles and certain limited liquid chemical splash (CE Type 5/6)
- 2-way zipper with storm flap for added on-off convenience and extra protection
- Elastic cuffs, waist and ankles for a better fit and freedom of movement
- Super low linting
- Anti-static treatment to EN 1149 to reduce charge build up
- Meets inward leakage requirements of EN 1073-2 for protection against nuclear particles

Certification | CAT III
EN ISO 13688:2013
EN 13034:2005+A1:2009 (Type 6)
EN 1073-2:2002 (Class 2)
ISO 13982-1:2004+A1:2010 (Type 5)
EN 1149-5:2018
EN 14126:2003 (Type 5-B, Type 6-B)
Material | Polypropylene+Polyethylene Laminate
Size | M-3XL
Color | White



156060 4540+

3M



Made with a sophisticated bicomponent non-woven which offers high tensile strength and is covered with an ultra-low linting microporous laminate to provide a great barrier to hazardous splash.

- Excellent barrier against dry particles and certain liquid chemical splash (CE Type 5/6)
- Innovative, soft and well draping laminated material offering good protection against dusts and certain light splashes
- Elasticated waist and ankles for convenience and freedom of movement and knitted cuffs for extra comfort
- 3 panel hood design for better compatibility with complementary PPE
- Two-way zip and storm with sealable
- Low linting
- Reinforced gusset
- Breathable back panel for reduced heat stress and increased comfort

Certification | CAT III
EN ISO 13688:2013
EN 13034:2005+A1:2009 (Type 6)
EN ISO 13982-1:2004+A1:2010 (Type 5)
EN 1073-2:2002 (Class 1)
EN 1149-5:2018
Material | Polypropylene+Polyester/
Polyethylene Laminate, SMMM
Polypropylene
Size | M-2XL
Color | White





156061 4565

3M



Type 4/5/6 Coverall designed to offer a very good barrier to hazardous particles and limited liquid splash and spray.

- Made of bicomponent nonwoven with ultra-low linting PE laminate for a noticeably comfortable drape
- Taped seams across the suit for increased hold out and strength reducing the risk of tearing and exposure
- Knitted cuffs, elasticated waist and ankles
- 3 panel hood design is compatible with additional PPE
- 2-way zips and fully sealable storm flaps reduce the risk of skin exposure and protect from contaminants
- Protection against EN 14126 Biological agents
- Anti-static coating EN 1149-5 reduces static discharge and the risk of sparks
- EN 1073-2 nuclear particulate hold out Til class 2

Certification | CAT III
 EN ISO 13688:2013
 EN 13034:2005+A1:2009 (Type 6)
 EN ISO 13982-1:2004+A1:2010 (Type 5)
 EN 14605:2005+A1:2009 (Type 4)
 EN 1073-2:2002 (Class 2)
 EN 1149-5:2018
 EN 14126:2003 (Type 4-B, Type 5-B, Type 6-B)
Material | Polyethylene+Polyester/
 Polyethylene laminate
Size | M-3XL
Color | White



156151 Microchem® AlphaTec® 1800 - Model 195

Ansell



Lightweight, breathable microporous laminate technology, Type 5/6 protection. Designed for workers in warm environments to provide an optimum balance between comfort and protection.

- Protects against low hazard liquid spray and fine particulates
- Comfortable to wear featuring moisture vapor permeable fabric ("breathable") to help reduce the risk of heat stress
- Optimized body fit, improving wearer comfort and safety
- Elasticated hood, waist, ankles and wrists
- 2-way front zipper with resealable storm flap
- Seam Type: Bound Seams
- Anti-static, tested according to EN 1149-5 and AATCC 76
- Low linting to help reduce the risk of cross contamination in critical areas
- Silicone free, critical in spray painting applications

Certification | CAT III
 EN ISO 13688:2013
 EN 13034:2005+A1:2009 (Type 6)
 EN ISO 13982-1:2004+A1:2010 (Type 5)
 EN 1073-2:2002 (Class 1)
 EN 1149-5:2008
Material | Microporous Polyethylene
 Laminate
 Polypropylene
Size | M-3XL
Color | White



156100 MicroMax® NS



Overshoes with anti-slip soles.



- Microporous film laminate based overshoes with elasticated tops
- Attached textured PVC anti-slip soles
- 31.5cm length x 15cm width

Certification | CAT III
 EN ISO 13688:2013
 EN 13034+A1:2009 (Type PB [6])
 EN14126:2003 (Type PB[6]-B)
 EN 1149-5:2008
Material | Microporous Film
 Laminated
Size | One size
Color | White



156084 MicroMax® NS



Overboots with anti-slip soles & ankle ties.



- Microporous film laminate based overboots with elasticated tops and two ankle ties
- 54cm high
- Attached textured PVC anti-slip sole 31.5 cm length x 15cm width

Certification | CAT III
 EN ISO 13688:2013
 EN 13034+A1:2009 (Type PB [6])
 EN14126:2003 (Type PB[6]-B)
 EN 1149-5:2008
Material | Microporous Film
 Laminated
Size | One size
Color | White



156085 MicroMax® NS



Cape Hood with elasticated face opening.



- Constructed with soft and flexible high quality microporous film laminate
- Elasticated face opening
- Offers excellent combination of protection and comfort
- High moisture vapour transmission rate allows escape of vapour to maintain comfort

Certification | CAT III
 EN ISO 13688:2013
 EN 13034+A1:2009 (Type PB [6])
 EN14126:2003 (Type PB [6]-B)
 EN 1149-5:2008
Material | Microporous Film
 Laminated
Size | One size
Color | White



156086 MicroMax® NS



Sleeves with elasticated ends.



- 50cm sleeves constructed with soft and flexible high quality microporous film laminate
- Offers excellent combination of protection and comfort
- High moisture vapour transmission rate allows escape of vapour to maintain comfort

Certification | CAT III
 EN ISO 13688:2013
 EN 13034+A1:2009 (Type PB [6])
 EN14126:2003 (Type PB[6]-B)
 EN 1149-5:2008
Material | Microporous Film
 Laminated
Size | One size
Color | White



111022 Black Line Chef's Jacket

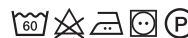
Long-sleeve jacket with contrast black panels which provides a professional look and comfort during working hours.



- Modern design
- Fabric Tencate Tecawork™
- Mao-style collar in contrast black fabric
- Black stud buttons (removable)
- Suitable for industrial washing
- OEKO-TEX® certified fabric



Certification | Non PPE
Material | 100% cotton
Size | S-4XL
Color | White



110025 Pavo Chef's Jacket

Long-sleeve jacket total white which keeps user cool and confident all shift long.



- Modern design
- Fabric Tencate Tecawork™
- Mao-style collar
- Close with plastic white buttons
- Suitable for industrial washing
- OEKO-TEX® certified fabric



Certification | Non PPE
Material | 100% cotton
Size | S-4XL
Color | White



105212 Black Line Chef's Trouser

Chef's trousers with high quality fabric. It offers perfect fit for extra comfort during working hours.



- Elasticated waist
- Two external rear pockets with flaps and velcro fastening
- One pocket at the back
- Fabric Tencate Tecawork™
- Suitable for industrial washing
- OEKO-TEX® certified fabric



Certification | Non PPE
Material | 65% polyester, 35% cotton
Size | S-3XL
Color | Black



120205 Carina

Chef's short apron.



- Dimensions: 60x35cm
- Two roomy front pockets
- Fabric Tencate Tecawork™
- Suitable for industrial washing
- OEKO-TEX® certified fabric



Certification | Non PPE
Material | 65% polyester, 35% cotton
Size | One size
Color | Black, White



120272 Auriga

Chef's half long apron with elegant and modern design that offering fuller coverage.

- Dimensions: 95x90cm
- Two roomy front pockets
- Fabric Tencate Tecawork™
- Suitable for industrial washing
- OEKO-TEX® certified fabric



Certification | Non PPE
Material | 65% polyester, 35% cotton
Size | One size
Color | Black, White

**120275 Musca**

Chef's classic bib apron which protects user in kitchen and keeps him/her clean and presentable all shift long.

- Dimensions: 90x75cm
- Two roomy front pockets
- Fabric Tencate Tecawork™
- Suitable for industrial washing
- OEKO-TEX® certified fabric



Certification | Non PPE
Material | 65% polyester, 35% cotton
Size | One size
Color | Black, White

**120038 Pictor**

Chef's hat made of high quality fabric.

- Absorb sweat
- Prevents infection
- Velcro closure for perfect fit in head
- Fabric Tencate Tecawork™
- Suitable for industrial washing
- OEKO-TEX® certified fabric



Certification | Non PPE
Material | 100% cotton
Size | One size
Color | White

**120031 Corrus**

Bandana for on board.

- Absorb sweat
- Prevents infection
- Fastens at the back of head with ties
- Fabric Tencate Tecawork™
- Suitable for industrial washing
- OEKO-TEX® certified fabric



Certification | Non PPE
Material | 65% polyester, 35% cotton
Size | One size
Color | Black, White

**120030 Vela**

Bandana for on board.

- Absorb sweat
- Prevents infection
- Fastens at the back of head with ties
- Fabric Tencate Tecawork™
- Suitable for industrial washing
- OEKO-TEX® certified fabric



Certification | Non PPE
Material | 100% cotton
Size | One size
Color | White



167477 Fire Fighter Intervention Jacket 1MMF

SIOEN

Professional fire fighter jacket that complies to SOLAS/MED regulations.



- Fire resistant garment with two-layer aramid thermal insulation barrier
- Breathable
- Excellent wicking performance
- Outer shell treated with water repellent finish
- Sleeve narrowing by touch and close fastening
- Stand-up collar with touch and close fastening to protect the neck
- Front zip closure under flap
- Flame resistant triple trim reflective tape on chest, back and arms for optimum visibility day and night

Certification | CAT III
EN ISO 13688:2013
EN 469:2005+A1:2006 (Xf2, Xr2, Y1, Z2)
SOLAS/MED
Material | M-Aramid, P-Aramid,
Antistatic fibre
Thermal lining: Non woven 100%
Aramid with FR thread
Size | S-3XL
Color | Orange



167476 Fire Fighter Intervention Trousers 1MPF

SIOEN

Professional fire fighter trousers that complies to SOLAS/MED regulations.



- Fire resistant garment with two-layer aramid thermal insulation barrier
- Breathable
- Excellent wicking performance
- Outer shell treated with water repellent finish
- Front fly with zipper
- Adjustable elasticated shoulder braces
- Flame resistant triple trim reflective tape on legs for optimum visibility day and night

Certification | CAT III
EN ISO 13688:2013
EN 469:2005+A1:2006 (Xf2, Xr2, Y1, Z2)
SOLAS/MED
Material | M-Aramid, P-Aramid,
Antistatic fibre
Thermal lining: Non woven 100%
Aramid with FR thread
Size | S-3XL
Color | Orange



167460_167461 Firestar Fire Fighter Jacket and Trouser

Firefighter's set complying to the latest European Standards and SOLAS/MED regulation.



- FR segmented triple trim reflective tapes for enhanced breathability and optimum visibility day and night
- Jacket with quick release zipper for easily removing jacket in case of emergency
- Adjustable elasticated braces fixed on the trousers
- Lightweight and soft fabric with excellent breathability for better feeling to the user
- Extremely durable outer fabric with Ripstop weave
- Certified according to the latest European standards, meeting the most up-to-date requirements

Certification | CAT III
EN ISO 13688:2013/A1:2021
EN 469:2020
SOLAS/MED
Material | Tencate
Outer fabric: Lenzing® FR/aramid/
polyamide/Static-Control™
Inner Fabric: PREOX/Cotton/
Modacrylic/Antistatic
Size | S-6XL
Color | Navy Blue

