



GLOBAL SKY
ENTERPRISES

Workwear Collection





ABOUT US

Global Sky Enterprises is now represented in over 56 countries worldwide. We are one of the leading manufacturers of safety products, including hand protection, workwear clothing, technical yarns, and fabrics. Our safety solutions can be tailored to meet the unique needs of different work environments and industries. We develop our products with passion and expertise, and we are the go-to manufacturer for PPE needs for suppliers in the industrial, manufacturing, construction, oil and gas, healthcare, corporate, and other sectors. We have created an innovative portfolio featuring a diverse selection of yarns, fabrics, and protective garments. Our range comes with a variety of features, including hi-visibility, flame retardance, arc flash protection, weather protection, cut resistance, and other design-related features to cater to the unique demands of workers across the globe. We are committed to providing our customers with the highest quality safety products. All of our products are rigorously tested to ensure that they meet the most stringent safety standards. We also offer a wide range of support services to help our customers choose and design the right products for their needs. We hope that this catalog will give you a good overview of our product range and our commitment to quality and safety. We look forward to working with you to meet your workwear needs.



PRODUCT SEGMENTS



WEARABLE TECH



HI VISIBILITY



FR & ANTI-STATIC



INDUSTRIAL



WEATHER PROTECTION



SERVICES



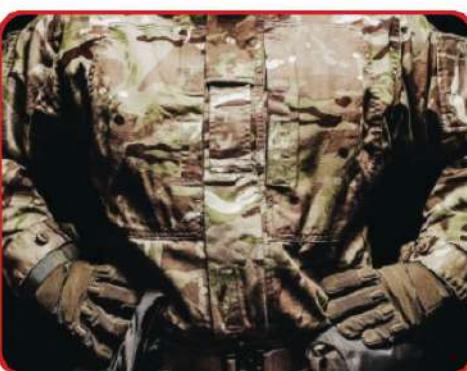
HEALTH CARE



CUT-RESISTANT



HOSPITALITY



TACTICAL

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**WEARABLE
TECH**



REDDY ACTIVE LIGHT JACKET

DESCRIPTION:

Global Sky Enterprises Red Hi-Vis Active light jacket is a wearable tech solution that is designed to provide active protection in low-light conditions. The jacket is equipped with an integrated Active light module that emits light through optic fibers encased in a textile coating, ensuring active protection. Unlike retroreflective safety elements, the side-emitting optic fibers provide 360° visibility in all directions for up to 3 kilometers. The textile-coated optic fiber's properties allow for easy sewing into textile products. The jacket is ideal for workers who require protection in low light conditions and can be used in a variety of industries such as construction, mining, and transportation.

FEATURES:

- Breathable and comfortable fit
- Spacious front pockets
- Visibility in all directions up to 3 kilometers
- Suitable for all industries where poor visibility is part of the job
- Shell fabric is 50HL passed
- Homogenous lighting along the entire length of the optic
- Up to 34 hours of operation on a single charge

FABRIC:

Shell Fabric: 65%Polyester, 35%Cotton, 4/1 Satin, 335 GSM





LUMEN HI-VIS JACKET

DESCRIPTION:

The Global Sky Enterprises Lumen Jacket is designed to keep you safe and visible in low-light and cold weather conditions. It features Active Lighting Technology that provides 360° visibility in all directions for up to 3 kilometers, making it perfect for those who need to work in low-light and cold weather conditions. The integrated Active Lightening Kit has a unique optic fiber lighting system that emits light through optic fibers encased in a textile coating, ensuring active protection. The Lumen Jacket is also industrial wash tested, durable, and flexible, with 60 hours or more of operating time. It features detachable sleeves for adjustable ventilation, an ample storage pocket at the front, and a Hi-Vis yellow exterior with quilting inside and segmented tapes and accents to keep the wearer highly visible and dry. Additionally, the jacket has reflective segmented tape, a ribbed waist, multiple storage pockets, a sleeve pocket, and a hood that can be stored inside the collar zipper.

FEATURES:

- Detachable Sleeves
- Mesh-ventilated back pocket
- Segmented reflective tape
- Ribbed waistband
- Multiple storage pockets
- Sleeve pocket
- Visibility up to 3 km
- Hood stows inside collar zipper



FABRIC:

Shell Fabric : 94% Polyester, 6% Spandex TPU Softshell Fleece, 240 GSM

Contrast: 100% Polyester + TPU 150D Soft shell, 220 GSM

Rib: 97% Cotton 3% Spandex, 325 GSM

Lining: 100% Polyester Taffeta, 180 GSM





ADVANCE TECH JACKET

DESCRIPTION:

Global Sky Enterprises Advanced Tech Jacket is a high-performance softshell jacket integrated with advanced heat-sensing technology, making it ideal for low-temperature working conditions. The jacket is crafted using durable softshell textile outer with taffeta insulation to keep you warm. The integrated smart heating system features a programmable module that can be autoregulated with temperature control sensors. The Advanced Tech Jacket has an athleisure aesthetic, with side mesh vents, segmented reflective tapes, and piping. The jacket features multiple front pockets for storage.

FEATURES:

- Centre front closure with full-length DWR zipper
- Mesh-lined Armpit vents for ventilation
- Detachable and toggle adjustable hood
- Velcro adjustable cuff
- Segmented reflective tapes and reflective piping
- Electro-textile fabric
- Autoregulated sensors & manual mode to optimize jacket temperature
- Heating autonomy: 8h
- Connectivity: Bluetooth 5.3
- Heating electrical power: 18W

FABRIC AND MATERIALS:

Shell Fabric: 94% Polyester, 6% Spandex TPU Softshell Fleece, 240 GSM

Lining: 100% Polyester, 120 GSM





TORMUND2 ADVANCE TECH JACKET

DESCRIPTION:

Tormund2 is a multi-feature thoughtfully designed jacket combining the High visibility with a modern fit and stylish look. It offers industrial launderable stretch which is durable and comfortable. It comes with quilting option to keep wearers warm in adverse weather conditions. Our Tormund2 Advance Tech Jacket is integrated with Smart Led Visibility technology, offering programmable module integrated into the garment to make the worker visible at a distance in low light conditions. The smart fabric lightening patches are attached at the back and sleeves.

FEATURES:

Dynamic module which is programmable to set up lighting signals based on worker activity.

Allows you to be highly visible without being illuminated by a lighting source.

Smart light patched on sleeves and back, Reflective tapes for Hi-visibility

The Smart tech in the garment uses fiber and sensor technology to automate and optimize light cycles to provide better signaling protection.

Warning of danger through different lighting scenarios created by the user: Static detection, Motion detection, Fall detection.

Electronics can store and enable data analytics Features

Lighting autonomy: 18h

Washable and DWR shell fabric

Front bellow pockets for storage

High visibility over a long distance

Detachable quilt and fur hood lining to keep the inside temperature warm and comfort

FABRIC:

Shell fabric: 63% Cotton, 34% Polyester, 3% EOL 275gsm | 8.1 oz

Quilting: 100% Polyester 120 gsm | 3.5 oz





ARDOR ADVANCE TECH JACKET

DESCRIPTION:

The Ardor Advance Tech jacket offers augmented Heat Sensing technology with a stylish look of a high-performance softshell jacket. This multi-feature, DWR Softshell jacket is made using a durable softshell textile outer with attached quilting to give warmth and protect the wearer in cold working conditions. The integrated smart heating solution has programmable module which can be autoregulated with temperature control sensors. The Jacket has ample storage space through its spacious front pockets providing wearers with a practical selection.

FEATURES:

- Therien Heat sensing autoregulated module
- Battery and heating element included
- Unique system: the only heated clothing kit adjusted inside the jacket, Disposable, lightweight and washable
- Centre front closure with full length water repellent zipper
- Interior quilt lining with added coverage on the back
- Armpit vents for ventilation
- Detachable and toggle adjustable hood
- Velcro® adjustable cuff tabs
- Connectivity : Bluetooth 5.3
- Heating electrical power : 18W max

FABRIC:

Shell fabric: 94% Polyester, 6% Spandex TPU Softshell Fleece
240gsm|7.1oz

Quilting: 100% Polyester, 2x3. 120gsm | 3.5oz



HI-VIS ILLUMINER TECH JACKET



DESCRIPTION:

The Hi-Vis Illuminer Tech Jacket is a high-performance workwear jacket that provides comfort, ease of movement, and high visibility in low-light conditions. The jacket is made of industrial launderable stretch material and features Smart Led Visibility technology, a programmable module that provides high visibility through smart Textile fabric lightening patches attached to the back and sleeves, which can be controlled through 3 modes for static, motion, and fall detection. The jacket is also Bluetooth-enabled, allowing supervisors to locate workers in case of an emergency.

FEATURES:

- Centre front closure with full-length DWR zipper
- Detachable and toggle adjustable hood
- Velcro adjustable cuff
- Autoregulated sensors & and manual mode to optimize jacket temperature
- Heating autonomy: 8h
- Connectivity: Bluetooth 5.3
- Heating electrical power: 18W
- FEATURES: Smart Led Textile patches on sleeves and back
- light cycles 3 lighting scenarios: Static detection, Motion detection, and Fall detection

FABRIC:

Shell fabric: 100% Polyester Tricot Hi-Vis Orange, 220 GSM

Contrast: 100% Polyester +TPU 150D softshell, 250 GSM

Contrast: 100% Recycle Polyester PU membrane -240 GSM





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HI-VISIBILITY

LUNA HI-VIS FLEECE JACKET

DESCRIPTION:

Our Luna Hi-Vis Fleece Jacket is specifically designed to provide female workers with both snug fit and comfort. It is the perfect solution to ensure the wearer remains visible, warm, and comfortable in low visibility and cold temperatures. It features a contrasting hi-vis and navy design, back mesh vents to provide breathability, reflective tape for visibility, two secure side pockets, and a front zipper opening. This must-have Hi-vis fleece jacket gives you the protection you need while looking stylish.

FEATURES:

- Ribbed waist
- Snap button closure
- Reflective tapes
- Full-length front zip
- Two side zip pockets
- Adjustable cuffs
- Front zipper placket
- Back vent with mesh for ventilation



FABRIC:

Shell fabric: 60% Polyester, 40% Cotton fleece Hi-Vis, 200 GSM

Contrast: 50% Polyester, 50% Cotton fleece, 200 GSM

Lining: 100% Poly Bird Eye Mesh Hi-Vis Yellow



MOVE HI-VIS SHORTS



DESCRIPTION:

Move Hi-Vis Shorts are designed for workers who need comfortable and durable clothing in hot and outdoor environments. Made with 4-way stretch fabric that repels water and DWR zippers, these shorts keep you dry and your essentials safe. A 4-way stretch gusset allows for easy movement, so you can bend, flex, crouch, and climb with ease. Plus, generously sized front pockets, multi-functional zip thigh pockets, and removable holster pockets provide ample storage.

FEATURES:

- Detachable tool pockets
- 4-way stretch gusset
- Snap buttons and reflective segmented tapes

FABRIC:

Shell fabric: 100% polyester HiVis, 180 GSM

Contrast: 4-way stretch 92% Nylon, 8% Spandex, 250 GSM

MESH HI-VIS VEST

DESCRIPTION:

The Hi-Vis Poly Mesh Break-Away Vest is designed to increase worker safety and visibility in low-light conditions. Made of DWR fabric with silver reflective tapes and front pockets, this ultra-lightweight vest can be easily worn over basic workwear.

FEATURES:

- 50 mm wide transverse fluorescent hi-visibility strips
- Padded shoulder finished with Hanging Hooks
- Bellows zip pockets at Vest Front with Pullers
- Hanging loops to attach keys or torch
- Snap button pockets
- Front DWR zipper closure

FABRIC:

Shell fabric: 100% Polyester mesh Hi-Vis Yellow, 120 GSM

Contrast: 100% Polyester 150D softshell, 220 GSM





HI-VIS TORMUND JACKET

DESCRIPTION:

Our Tormund Jacket is a premium softshell safety jacket capable of withstanding harsh weather conditions. Packed with thoughtfully designed features, this jacket is guaranteed to keep the worker comfortable, visible, and safe on the job site. Utilizing high-quality reflective tapes helps in heat transfer to boost visibility in low light. The jacket is water and windproof to keep the wearer warm in cold weather.

FEATURES:

- DWR finish
- Hi-Visibility Reflective tapes
- Zip closure chest pocket for storage
- Multi-pocket design
- Quilt inside for comfort and warmth

FABRIC:

100% polyester softshell, 275 GSM





HI-VIS GUARD JACKET

DESCRIPTION:

The Global Sky Enterprises Hi-Vis Weather Guard Jacket is a versatile, high-quality workwear option that provides increased visibility and protection against harsh weather. The jacket features taped seams following the EN343 standard to prevent water penetration and conforms to EN20471 Hi-vis standards to ensure complete waterproofing and visibility in low-light environments. Additional features include a mesh ventilation flap at the back, a detachable hood, a quilted padded front, and reflective tapes to keep the wearer visible in low-light conditions.

FEATURES:

- Full-length front zip
- Sealed seams
- Zip pocket on sleeve
- Back pocket vents with mesh for ventilation

FABRIC:

Hi-Vis: 100% Polyester, 200 GSM

Contrast: Navy 100% Polyester 2/2 Twill, 220 GSM

Quilting: 100% Poly Quilting, 200 GSM





SUPER-BESTEN CONVERTIBLE TROUSER

DESCRIPTION:

The Super Besten Convertible Trousers are the perfect combination of versatility, functionality, and comfort for year-round use. With hidden zippers, these cargo pants can easily transition from pants to shorts. The unique design also allows for conversion to industrial trousers with Cordura knee pockets or a Hi-Vis outer layer. Additionally, the Super Besten Convertible Trousers are waterproof with taped seams and meet EN343 standards for durability. Whether you're working on a construction site or exploring the outdoors, these trousers will keep you comfortable and protected.



FEATURES:

- Convertible Zip off legs to shorts
- Convertible from Hi-visibility pants to industrial trousers
- Cordura knee pad pockets (both inside and outer legs)
- Sealed seams to avoid water penetration
- Reflective tapes, Multiple front pockets
- 4-Way stretch Gusset
- Built-in spacious Drawstring pouch pockets

FABRIC:

Shell fabric: 100% Polyester Tricot HV Orange, 220 GSM

Black softshell contrast: 100% Polyester +TPU 150D GSM

Cordura: 92% Nylon, 8% Spandex, 180 GSM

4way stretch: 92% Nylon, 08% Spandex, 250 GSM





HI-VIS TROUSER

DESCRIPTION:

Our Hi-Vis Trouser is a highly durable trouser comes that comes with Hi-Vis tape attached to the lower part of the legs. These Hi-Vis tapes retain its reflective properties for up to 60 Industrial washes. The elasticated waist provides flexibility and adjustability to make it a comfortable choice for wearers. It has two spacious side pockets and two back pockets. This trouser is an ideal choice for those who want style, comfort and protection.

FEATURES:

- 50 mm wide Fluorescent Reflective tape for increased visibility
- Side access pockets
- Bar tack stich for reinforcing areas subject to stress

FABRIC:

70% Polyester, 30% Cotton Hi-Vis Yellow 200gsm| 5.9oz



HI-VIS SAFETY VEST

DESCRIPTION:

The Hi Vis Poly mesh break-away vest is designed to increase the safety and visibility of workers in low light conditions. This vest is made of DWR fabric with features of silver reflective tapes and front pockets. This vest is super light in weight and can be easily worn over basic wear.

FEATURES:

- High Visibility Vest with 50 mm wide transverse fluorescent hi visibility strips on body
- Velcro for panel fastening
- Front Pockets for storage

FABRIC:

65% Polyester, 35% Cotton Hi-Vis Orange 160gsm| 4.7 oz





HI-VIS REVERSIBLE JACKET

DESCRIPTION:

The 2 in 1 Reversible jacket is our engineered masterpiece with a bright yellow and Black waterproof Softshell. The garment features a fleece lining keeping the worker warm in winters. This jacket is a feature-packed workwear through versatility and visibility. The outer liner is styled with two chest and two zipper concealed pockets. The Black reversed side includes two chest and two storage pockets. The sleeves are Rib adjusted for maximum arm covering, designed for different weather conditions. The waterproof and breathable outer jacket can be worn separately or with the fleece liner. The fleece liner also acts as a stand-alone jacket and looks great for a casual wear.

FEATURES:

DWR Softshell with fleece bonding

Rib attached at sleeves

Side Zippers for ventilation and access to sidearm

Water repellent Zippers

4 parts button at the front placket

50 mm Reflective tape



FABRIC:

94% Polyester, 6% Spandex 240gsm| 7.1 oz

94% Polyester, 6% Spandex TPU 100D Hi-Vis- Yellow 220gsm| 6.5 oz





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**FR &
ANTI-STATIC**



FR BLAZE GUARD COVERALL

DESCRIPTION:

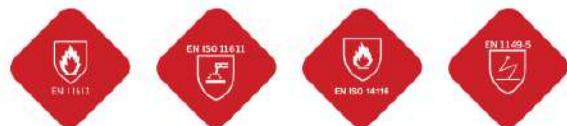
The Global Sky Enterprises Navy-Blue Blaze-Guard Coverall is a flame-resistant (FR) garment designed for comfort and durability in extreme environments. It is a popular choice for workers in the petroleum, gas, electric, aluminum, and chemical industries, as it protects against flash fires and arc flashing. Made from 100% FR cotton twill, the coverall is soft and comfortable for all-day wear. It is also built to withstand the rigors of the workplace with easy on-and-off capabilities, making it a staple for workers in need of reliable and durable protection for high-risk tasks.

FEATURES:

- Multiple front and arm pockets
- A hood, and shoulder loops
- A flap-covered placket
- Tough and durable fabric
- Breathable and , Soft hand feel

FABRIC:

99% cotton, 1% Anti-Static 3/1 Twill, 450 GSM





TWO-TONE FR COVERALL

DESCRIPTION:

Designed for women working in extreme environments, our Two-Tone Premium Coveralls provide superior protection and comfort. Made from 100% FR cotton twill, they offer a soft, comfortable fit for all-day wear, while also safeguarding against flash fires, arc flash, and other hazards. Built to withstand the rigors of the workplace, these coveralls are a reliable and durable choice for female workers in a variety of industries, including petroleum, gas, electric, aluminum, and chemical.

FEATURES:

Multiple front pockets

Sleeve pockets

A hood, and shoulder loops

A flap-covered placket

Tough and durable fabric to last longer

Compliant to EN11612, EN11611 EN ISO 14116, ATPV=8CAL, IEC 61482-2 standards

FABRIC:

Shell: 99% Cotton, 1% Anti-Static, 3/1 Twill, 450 GSM

Contrast: 54% Modacrylic, 34% Cotton, 7% Kevlar, 3% Polyamide, 2% Anti-Static, 300 GSM, 2/2 Twill





FR GUARD PANTS

DESCRIPTION:

Our FR Performer pants are designed to shield workers from serious fire hazards in high-risk industries like utilities, fuel distribution, petrochemicals, and power generation. With a streamlined fit, holster pockets, side cargo pockets, flap-covered knee pad pockets, back pockets, and hanging loops, these pants are perfect for the FR workwear needs.

FEATURES:

- multiple pockets for tool storage
- Flap-covered knee pad pocket
- Breathable and comfortable
- Rear pocket with flaps
- Twisted leg design for improved comfort
- Internal kneepad pocket
- Aramid FR Threads
- Compliant to EN11612, EN11611 EN ISO 14116, ATPV=8CAL, IEC 61482-2 standards

FABRIC:

Shell: Hi-Vis FR, 54% Modacrylic, 34% Cotton, 7% Kevlar, 3% Polyamide, 2% Anti-static, 2/2 Twill, 300 GSM,

Contrast: FR -54% Modacrylic, 34% Cotton, 7% Kevlar, 3% Polyamide, 2% Anti-static, 2/2 Twill, 300 GSM



FR CONTRASTING PANTS



DESCRIPTION:

The FR Performer pants are durable and designed to protect workers from fire hazards in the workplace. They are ideal for workers in high-risk industries such as utilities, fuel distribution, petrochemicals, and power generation, where arc flash and fire risks are a constant threat. Featuring a streamlined and straight fit, spacious front pockets, a flap-covered knee pad pocket, a hanging loop at the front, and a double-layered front placket and collars, the FR Performer pants provide both comfort and protection.

FEATURES:

- front multiple pockets
- ATPV=8CAL
- Flap-covered knee pad pocket
- Breathable and comfortable
- Rear pocket with flaps
- Twisted leg design for improved comfort
- Internal kneepad pocket
- Aramid FR Threads
- Compliant to EN11612, EN11611 EN ISO 14116, ATPV=8CAL, IEC 61482-2 standards

FABRIC:

Shell: FR - 54% Modacrylic, 34% Cotton, 7% Kevlar, 3% Polyamide, 2% Anti-static, 2/2 Twill, 300 GSM



FR CARGO PANTS:

DESCRIPTION:

Our men's FR cargo pants are tough, durable, and visible, making them the perfect choice for workers in hazardous environments. Crafted with hard work in mind, these pants are built to withstand fire risks and provide all-day comfort and durability. Made from 100% ripstop cotton, the pants feature a relaxed fit through the seat and thigh, functional side pockets, and lightweight construction, making them ideal for a variety of tasks.

FEATURES:

- Flap-covered knee pad pocket
- Flame Resistance, Comfortable fit with soft hand feel
- kneepad pocket
- Compliant to 11612, 11611, EN 13034, EN 1149
- Negastat Finish Flat, FR Proban, and Chemical Protection

FABRIC:

Shell: 75% Cotton, 24% Polyester, 1% Anti-static, 2/1 S-Twill, 265 GSM



INCOMBUSTIBLE ALPHA

DESCRIPTION:

Working on oil and gas rigs can be dangerous, as workers are at risk of flash fires and thermal hazards. The Incombustible Alpha Coverall is a necessary item for keeping workers safe in these environments. It offers a comfortable fit and breathable fabric, making it perfect for all-day wear. The Incombustible Alpha Coverall is popular among workers in a variety of industries, including petroleum, gas, electric, aluminum, and chemical. It provides reliable protection against flash fires and arc flash hazards.

FEATURES:

- Flap covered placket opening
- Patch pocket on the chest with stud-secure flap
- Working cuff with button fastening
- Multiple pockets
- Loose straight fit with a cut and sew
- Trouser Dart for a sleek fit

FABRIC:

100% Cotton, Proban treated FR, 3/1 Twill, 220 GSM





AUTO-PORTANT FEMALE COVERALL

DESCRIPTION:

Our Auto-Portant Female Flame-Resistant Coveralls are both comfortable and durable, making them ideal for women working in environments where fire hazards are a potential risk. Popular with workers in the petroleum, gas, electric, aluminum, and chemical industries, these coveralls protect against flash fires and arc flashing. Made from 100% FR cotton twill, they are soft and comfortable enough to wear all day, yet tough enough to withstand the rigors of the workplace. Easy to put on and take off, these coveralls feature a special opening from the seating area for easy facility access.

FEATURES:

- Flap-covered front placket
- Reflective tape
- Front pockets
- Trouser Dart for a sleek fit
- Easier facility access for the female workers
- Double pockets to reach inside the garment

FABRIC:

100% Cotton, Proban treated FR-3/1 Twill, 220 GSM



FR-EXCEL COVERALL

DESCRIPTION:

The Multirole coverall is made of lighter yet multifunctional flame-retardant workwear fabric. It is designed to meet today's increasing multipurpose garment requirements including flame retardance, chemical splash, and anti-static protection. Main seams are double stitched and stress points are bar-tacked for reinforced strength. The garment has the additional feature of interlock knitted Meta-Aramid lining to enhance FR protection.

FEATURES:

Cotton reverse for comfort, Polyester face for durability

Overlapping front zipper placket, two chest pockets & two legs side pockets

Elasticated waist

Meta-Aramid lining

Double fabric layers on knees and Cordura patch on elbows

Compliant to EN11611, EN11612, EN1149-3, NFPA2112, NFPA70E

FABRIC:

Shell: 50% Cotton, 49% Polyester, 1% Antistatic, PU membrane 240 GSM

Lining: 100% Meta-Aramid 200 GSM



FR PRO-WEATHER SHIELD PARKA

DESCRIPTION:

The FR-Weather Pro jacket is built with lighter, stronger, multifunctional flame-retardant workwear fabric. Designed to meet today's increasing multipurpose garment requirements including flame retardance, cut resistance, chemical splash, antistatic, and high visibility. With 100% Para-aramid knitted lining, this breathable jacket can be part of a worker's everyday clothing as it is designed not only for performance but also to provide comfort. The jacket has an additional feature of taffeta lining, a detachable bottom patch, and a hood that can be adjusted according to the need. The bottom part can be attached with Velcro to convert a jacket into a parka. The detachable patch can be stored in the back pocket.

FEATURES:

- Sealed seams to avoid water penetration
- Comfortable, loose, and wide fit trousers
- Cordura patch knee and seat area
- DWR Zippers
- Stretch Cordura patch at the knee for ease of movement
- Elasticated waist
- 2 front, 2 spacious side pockets, and 2 attached back pockets with a flap



FABRIC:

Shell: 50% Cotton, 49% Polyester, 1% Antistatic, PU membrane 260 GSM

Lining: 100% Para-aramid 200 GSM

Bottom Lining: 100% Polyester Taffeta





INHERENT COVERALL

DESCRIPTION:

Our FR inherent coverall is made to work and Protect! This coverall offers premium FR protection along with comfort.

FEATURES:

2" FR reflective tape is ANSI/ISEA 107 compliant. 50 mm
Classic regular fit to provide a work friendly classic look
Elasticated Waist
Multi purpose front and side pockets and two back pockets
Compliant to EN11611, EN11612, EN1149-3, NFPA70E, NFPA2112, EN 20471

FABRIC:

Shell: 93% Meta-Aramid, 5% Para-Aramid, 2% carbon 150 GSM



FR REFLECTIVE CARGO PANTS

DESCRIPTION:

Our Flame-Resistant Cargo Pants are made to move. These work pants offer the comfort, breathability, and performance in any condition, including welding, electrical and utility services, construction, and wherever electric arc, flash fires, or combustible dust could be an issue. The rugged oxford double layered articulated knees gives you extra protection, while also providing greater ease of movement when bending or crouching. Keep your tools and cell phone close with multiple pockets for ample storage and feel safe knowing these FR-rated pants are NFPA 2112 UL Certified.



FEATURES:

Fabric is mercerized and designed to provide minimal shrinkage, maximum comfort and optimum safety and durability.
Classic regular fit to provide a work friendly cut and a classic look.
Multi purpose front and side pockets and two back pockets
Compliant to EN11611, EN11612, EN1149-3, NFPA70E, NFPA2112

FABRIC:

100% Cotton 3/1 Twill 200 GSM





INDUSTRIAL



BRISKLY RIDER JACKET

DESCRIPTION:

The Briskly Rider Jacket is specifically designed to keep riders safe and protected while on the road. Its Kevlar shell provides exceptional protection for the elbows and shoulders and is reinforced with CE approved padding to prevent injuries in case of a fall. The jacket's Kevlar shell also acts as a protective barrier between the rider's skin and the road surface in case of an accident where the rider or pillion passenger falls from the motorcycle and slides along the road. For added comfort and protection, the jacket features a knitted 100% Meta-Aramid lining that offers excellent thermal stability, flame resistance, electrical insulation, chemical stability, and radiation resistance.

FEATURES:

- Durable and strong fabric materials
- Puncture resistant
- Kevlar and Knitted Meta Aramid jacket
- Side zipper openings for ease in carrying it off
- Front DWR Zipper placket opening
- 3 front spacious pockets
- Spacious, multi-purpose zipper plain pocket
- AA tear and abrasion resistance rating
- 3 spacious front and one back pocket for storage
- Straight High neck collar

FABRIC:

Shell: 83% Nylon, 12% Kevlar, 5% Elastane, 300GSM

Lining: 100% Para-Aramid, 270 GSM



ECO TERRAIN WORK PANTS



DESCRIPTION:

Our Eco-Terrain work pants are designed for outdoor fieldwork and provide the perfect fit. Kneeling during work can be strenuous on the body and knees, which is why our pants offer the ideal solution with knee protection and a stretch gusset. The ergonomic fit ensures comfort and protection throughout the workday. These pants are versatile and equipped with tool, cargo, ruler, and back pockets. They are crafted with a blend of Tencel and recycled materials, making them a sustainable and comfortable option.

FEATURES:

- 5cm reflective tapes
- Multiple storage pockets
- Detachable Holster pockets
- EN 14404 compliant Kneepads
- knee pad pouch for a padding insert.

FABRIC:

Shell: 65% Polyester, 35%Tencel, 2/1 Twill, 250 GSM

Contrast: 65% Recycled, 35% Tencel, 2/1 Twill, 245 GSM

Contrast: 92% Nylon, 8% Spandex



DURA TOUGH-INDUSTRIAL TROUSER

DESCRIPTION:

The Dura Tough Industrial Pant is the perfect choice for workers who need a durable and comfortable pant with high visibility features. Made from 100% polyester with Hi-vis accents, these pants are designed for comfort, flexibility, and freedom of movement. With a classic straight fit, articulated knees, and durable fabric, the Dura Tough Industrial Pant is perfect for tough job sites. The high-visibility patch and reflective tape make workers more visible in low-light conditions, helping to keep them safe.

FEATURES:

- D-Ring webbing and a pouch pocket at the front
- Contrasting Hi-Vis yellow
- Straight lightweight pants
- Reflective tapes
- 4way stretch gusset
- Flap pockets



FABRIC:

Shell Fabric: 100% Polyester, pongée TPU, 160 GSM

Contrast: Hi-Vis, 100% Polyester, 200 GSM

Contrast: 4 way-stretch, 92% Nylon, 8% Spandex, 250 GSM





INGRESS COVERALL

DESCRIPTION:

This durable coverall is a must-have for workers in the construction industry. It features a sophisticated design, exceptional comfort, and practical features for side work requirements, such as two chest pockets, a rule pocket, and a concealed stud front. The special twill fabric is soft to the touch and helps maintain elegance throughout the day, while the comfortable and supportive fit ensures maximum freedom of movement.

FEATURES:

Slanted chest pocket with YKK Zipper closure

Tool pocket on the backside

Pen pocket on the left arm

Two side cross pockets with vent pockets

Two-way #5 heavy-duty YKK Coil zipper

Reflective tapes

Velcro patch for name tags

End Use: Construction sites

FABRIC:

Shell: 100% Cotton, 3/1 Twill, 220 GSM



COMBI SUIT

DESCRIPTION:

Looking for a multi-functional garment to support you during your Working days by distributing the load of heavy tools? Our combi suit gives you a combination of functional features from light weight breathable fabrics to abrasion resistance. This Combi suit comes with multiple pockets for tools and accessories. Combi suits are designed in a way to ensure that when switching between standing and kneeling work your clothing does not separate on your lower back. The extra back panel keeps your lower back shielded from cold drafts. Their wider shoulder panel ensures good weight distribution and lightens the load of heavy tools while preventing fatigue and sore muscles after a long working day.



FEATURES:

- 4-Way stretch fabric for movement
- Fluorescent contrast color with reflective tapes for visibility
- 100% Nylon branded Cordura kneepad pockets
- Front closure with storm flap and stud fastening
- Two front chest pockets and back pockets with flaps
- Detachable holster pockets
- Press stud fastening on innermost hanging tool pocket
- Elasticated waistband with tool strap at both sides of waist
- Adjustable shoulder straps with hook and loop
- Ventilation in back through 100% polyester tricot mesh fabric

FABRIC:

Shell: 98% Cotton, 2% Elastane, 2/2 weave, 245 GSM

BINARY CONVERTIBLE PANTS

DESCRIPTION:

Our Binary convertible pants have zip-off legs to make it easy to switch between trousers and shorts. Carry for the weather with these quick dry zip-off cargo pants/shorts. They keep you warm, protected and dries out quickly if it gets wet. These high-rated convertible pants/ shorts are flexible to work in variety of conditions. Pair them with other cold-weather outerwear to keep your full body warm. Besides being easy to convert from trousers to shorts they have several features that will make them a staple of your workwear uniform. The ankle cuffs are adjustable with zippers which makes them easy to put on and take off without removing your shoes. The material at the knees, ankles and seat is stretchable and suited for different postures. The trousers have one back pocket, two front pockets with zips and one zipped leg pocket.

FEATURES:

- Oil and water repellent
- Zip off convertible shorts
- Stretchable Cordura for ease of movement
- Zipper leg opening
- Hook/Loop attached to waist
- Multiple pockets
- Reinforcement
- Two front and two side pockets

FABRIC:

Shell: 65% recycled polyester , 35% cotton, 200 gsm | 5.9oz

Cordura: 4 way stretch patch on knees: 92% Nylon, 8% Spandex



DURA SOFTSHELL TROUSER

DESCRIPTION:

Our DWR softshell, fleece bonded Dura trousers are designed for weather protection, freedom of movement and breathability. The knees are protected by CORDURA® patch: a strong, light weight, rugged and hardwearing waterproof fabric which allows you to move dynamically in comfort, with little restriction. It is ideal for protection from high-exertion working in challenging and changeable environments. It features fully taped seams at ankle- to-knee zipper closures, a comfort waistband for flexible movement, and hip-to-thigh snap closures for easy entry and removal.

FEATURES:

- Breathable, waterproof and seam-sealed construction
- Fully Taped seams to keep the water out
- Snap button opening
- Elastic waistband
- Snap closure
- Zipper opening at trouser hem for ease of wearing
- Water-repellent zippers
- Flap pockets on both sides
- Cordura patch at knee

FABRIC:

Shell: 100% Elasticated Polyester TPU, 75D fleece 260gsm|7.7oz

Mesh: 92% Nylon and 08% Elastane DWR





FILAN TROUSER

DESCRIPTION:

The Global Sky Filan Softshell trouser is a perfect companion when weather conditions get tough. This lightweight softshell trouser is extremely soft, comfortable, and flexible. The trouser is two toned with contrasting colors in exposed areas for optimal visibility. Additionally, the kneepad pockets of durable CORDURA are adjustable to allow optimal position setting on your knees.

FEATURES:

- Waterproof and breathable softshell fabric made up of Polyester Span- dex & Fleece combination
- Double stitched seams on leg and crotch. Low waist
- Fly with zip
- 2 spacious concealed side pockets & 2 thigh pockets with a flap
- 2 concealed back pockets
- Adjustable kneepad pockets in durable CORDURA
- 50 mm wide Fluorescent reflective strips on body

FABRIC:

Shell: 94% Polyester, 6% Spandex, 240 GSM

WORK UTILITY PANTS



DESCRIPTION:

Global Sky Barrington Trousers have been designed with your modern work in mind. The slim fit trouser has been ergonomically constructed with comfortable fabrication to ensure that your mobility is maximized. Strong CORDURA® fabric has been used for reinforcement at knees to enhance durability. You'll be performing at your best with all your necessities within reach with two front holster pockets to securely carry your most essential gear. The functional build also includes pockets for inserting your knee pads, multiple utility pockets for storing your essentials. Reflective trim is highlighted throughout the pants, keeping you safe and visible in your work environment specially in the fields of Construction, Logistic and Services.

FEATURES:

- Wide belt multipurpose loops
- Two front Holster pockets with multiple compartments
- Back pockets designed for comfortable sitting with CORDURA® inserts
- Front deep thigh pockets
- Practical Ruler pocket
- 100% reinforced Cordura kneepad
- Rugged industrial fabric

FABRIC:

Shell: 98% Organic Cotton, 2% Elastane, 210 GSM

SILVANUS TROUSER

DESCRIPTION:

Our Utility, multi-pocket trouser is styled with tapered legs. It comes with stretch Cordura panels on the knees for comfortable body movements. Designed to be worn low on the waist.

FEATURES:

- 4-way nylon stretch fabric and branded CORDURA® reinforcements
- Multiple side pockets, with DWR shell fabric .
- Buttoned Fly
- Extra wide detachable side pockets with flap
- Multiple compartments for tools and additional zipped pocket for coins
- Front leg pockets with zippers for mobile and other accessories
- Cordura reinforced Knee panels for durability and high abrasion resistance

FABRIC:

Shell: 65% Recycled-Polyester, 35% Cotton, 210 GSM

Contrast: 92% Nylon, 8% Spandex





GLOBAL SKY
ENTERPRISES



**WEATHER
PROTECTION**

HARD SHELL HYBRID WORK JACKET

DESCRIPTION:

Our new Hybrid Hardshell Jacket combines athleisure with sustainability to create a jacket that is both eco-friendly and functional. Made from recycled materials, this jacket is breathable and perfect for protecting you from rain, wind, or snow during winter patrolling or camping trips. The durable fabric can handle abrasions from rocks, and the recycled jersey lining ensures comfort and warmth. Plus, the detachable Hi-vis yellow softshell sleeves can be easily zipped on and off depending on the weather. With front bellow pockets for keeping your essentials organized and hybrid recycled jersey bonded hardshell sleeves for a unique touch, the Hybrid Hardshell Jacket is a must-have for anyone looking for a sustainable, versatile, and comfortable jacket.



FEATURES:

- Recycled zippers and fabric materials
- Detachable, softshell Zip on and off-sleeves
- Breathable and comfortable fit
- Ribbed cuffs and Hem
- Zipper placket
- Lined with recycled interlock lining
- Tobacco thread stitches with ribbed cuffs and hem

FABRIC:

Shell fabric: 100% Recycled Polyester PU membrane, 240 GSM

Sleeves: 82% Recycled Nylon, 18% Spandex PU membrane, Recycled stretch fleece, 280 GSM



DURA SOFTSHELL JACKET



DESCRIPTION:

Our DWR softshell fleece bonded Dura Softshell jacket is an ideal pick for workers performing outdoor tasks in cold environments. The Dura Softshell jacket is designed to offer, freedom of movement and breathability while withstanding the rigors of rain and wind. The stretch in the shell fabric provides unrestricted movement.

FEATURES:

- Breathable waterproof fabric
- Extended fit and length
- Zipper and Velcro at front placket
- Water-repellant zippers
- High neck collar
- Detachable hood
- 4 front spacious pocket
- DWR-Zipper opening at trouser hem for ease of wearing

FABRIC:

Shell: 100% Elasticated Polyester TPU, 300 GSM



NYLON WORK JACKET

DESCRIPTION:

Experience the warmth and style with the Nylon Work Jacket. Crafted with high-quality nylon, this jacket offers exceptional comfort, mobility, and protection against cold weather conditions. With its durable construction and functional design, it is the perfect choice for workers in the construction, patrolling, and mining sectors. The jacket features multiple pockets for storing tools and essentials, and its articulated sleeves allow for a full range of motion. Whether you're working on a construction site or braving the cold on patrol, the Nylon Work Jacket will keep you warm, comfortable, and protected.

FEATURES:

- 100% Gabardine nylon
- Quilting inside
- DWR shell fabric
- Removeable hood
- Front pockets
- Boxy and slightly cropped fit



FABRIC:

Shell: 100% Gabardine Nylon, 300 GSM

Lining: 100% Polyester Quilting, 200 GSM



ENVIROARMOR PANTS:

DESCRIPTION:

Are you in need of durable and eco-friendly pants for chilly outdoor work? Look no further than our Eco Armor pants! These multipurpose pants are designed to offer warmth and moisture resistance in cold work environments. They are also environmentally conscious, made with recycled fleece-bonded softshell and Cordura at the knees, as well as DWR technology. For additional protection, pair them with our EnviroArmor jacket. Make your outdoor tasks effortless and stylish with our Eco Armor pants.

FEATURES:

- Fleece bonded recycled materials
- Stretch bottom Cordura knee pad
- Side cargo pocket 4way stretch
- gusset Back pocket Heat transfer
- labels for branding

FABRIC:

Shell fabric: 82% Recycle Nylon, 18% Spandex PU membrane, Recycled stretch fleece, 400 GSM

Contrast: 100% Recycle Polyester TPU Ripstop, 200 GSM

Contrast: 100% Polyester + TPU 150D Softshell, 280 GSM

Cordura: 92% Nylon, 8% Spandex, 250 GSM



TOIL WORKWEAR CARGO PANTS



DESCRIPTION:

Our Fleece bonded, DWR Softshell trouser helps the worker to stay warm, comfortable and Dry. It's suitable for most outdoor working conditions, particularly in cold and rugged surroundings. It is designed with a clean form-straight fit silhouette, while the 4-way stretch fabric lets you move with ease. It comes with knee protection through a double layer fabric patch.

FEATURES:

- DWR Fleece Bonded fabric
- Snap buttons on waistbelt
- Elasticated waist
- Spacious bellow pockets
- Reinforced knees
- Spacious front, side and two back pockets.

FABRIC:

100% 100D Ripstop Polyester, 30Dfleece 260gsm|7.7oz



TOIL SOFTSHELL ANORAK

DESCRIPTION:

Be ready for unpredictable weather at work with our handy Toil anorak jacket. It is made of water-resistant fabric to keep you dry in wet weather with brushed fleece bonding, lining for added warmth and adjustable cuffs to keep out the cold wind. Designed for the workers and crews in mind, this jacket is full of functionality that makes sense for you and the hard work you do every day. Our anorak jacket provides long-length protection against rain and wind and is cut in a unisex style to suit a range of frames. Featuring a Half front placket opening and foldaway hood, our brick anorak jacket will shield you against sudden downpours.

FEATURES:

- Beside Zipper opening with Mesh vent for breathability
- Water-resistant Softshell
- Fleece Lining bonded fabric with attached quilting for Extra warm and comfort
- Adjustable Hood - Easily adjusted for the perfect fit
- Detachable hood with quilted lining
- Water-repellant Zippers
- Side Pockets - two convenient side pockets
- Adjustable Velcro cuffs - Easily adjustable for a perfect fit



FABRIC:

Shell: 100% 100D Ripstop Polyester, 30D Fleece 260gsm|7.7oz

Mesh: 80% Polyamide, 20% Elastane170g

Lining: 100% Polyester 2x3, Quilting 160gsm|4.7oz





DWR-SOFTSHELL JACKET

DESCRIPTION:

Our Fleece bonded , DWR Softshell Jacket helps the worker to stay warm, comfortable and Dry. It's suitable for outdoor working conditions, particularly in cold and rugged surroundings. It is designed with a clean form-straight fit silhouette while the light stretch in the fabric eases movement.

FEATURES:

- DWR Fleece Bonded fabric
- High Neck Shoulder
- Easy zipper placket
- Front pockets
- Water repellent zippers
- Reinforced cuffs and hood
- Drawstring hood and hem
- Velcro adjustable cuffs
- Reflective Binding in Stitching

FABRIC:

100% Polyester, TPU ,150D Softshell 220gsm|6.5oz



SOFTSHELL WEATHER SHIELD JACKET

DESCRIPTION:

Our Weather shield jacket is a custom fit design made with a waterproof Soft Shell technical fabric. It is constructed for outdoor activities where breathability and water protection from heavy rain is required. The inside of the jacket is fully seam sealed and meets Class 3 EN 343 standards of waterproofing. This jacket is reinforced at the Velcro cuffs with detachable, drawcord and toggle adjustment hood. Finished with reflective binding at the shoulders, Reflective tape, and Heat Transfer logo print on the front.

FEATURES:

- Made of Waterproof and Breathable fabric
- Dual water-resistant zip front closure
- Water repellent Zip chest pockets
- Zip side seam ventilation
- Reinforced cuffs and hood
- Drawstring hood and hem
- Velcro adjustable cuffs
- Reflective Piping and tapes in front
- Heat Transfer Logo



FABRIC:

100% Polyester TPU 150D Softshell 220gsm|6.5oz

COMPLIANCE:

EN342 & EN343





GLOBAL SKY
ENTERPRISE

SERVICES

ECO-FLEECE WORK JACKET

DESCRIPTION:

Choosing the right workwear is essential for staying comfortable & productive all day long, especially in demanding jobs. Our fleece work jacket is designed specifically for service industry workers, offering exceptional comfort and freedom of movement. Made from soft and breathable fleece, this jacket will keep you warm and cozy on cooler days, without restricting your movement. It also features a front patch pocket for storing essentials, & a high collar for extra warmth. For a complete & professional look, pair the fleece work jacket with our sustainable fleece trousers. These trousers are made from recycled materials, & offer the same level of comfort & durability as the jacket. Together, the fleece work jacket and trousers make the perfect workwear ensemble for service industry workers.



FEATURES:

- 100% Recycled materials
- Front patch zipper pocket
- Elasticated waist
- Cut and sew details
- Reflective tapes on the sleeve
- Shoulder straps
- Ribbed Sleeve
- Slim straight fit

FABRIC:

Shell Fabric: 65% Cotton, 35% Recycled Polyester fleece, 200 GSM



SUSTAINABLE-FLEECE WORK TROUSER

DESCRIPTION:

As a painter, it is very important that the workwear you choose is equipped with the right pockets and features for your work, and that will remain comfortable no matter how you need to move about over the course of the working day. At the same time, your workwear needs to be hard-wearing and capable of putting up with almost anything. A painter's work trouser from Global Sky Enterprises has been thoroughly tested for its features, freedom of movement, and wear resistance. For extra wear resistance when kneeling, we've incorporated Cordura kneepad pockets.



FEATURES:

- Recycled GRS-certified zipper
- Inspired by the painter's work requirements
- Embodies authentic and durable workwear style
- Relaxed fit and Soft hand feel
- Cordura knee front patch
- Side ruler and zipper pockets



FABRIC:

Shell Fabric: 65% BCI Cotton, 35% Recycled Polyester fleece, 200 GSM

Contrast: 100% Nylon





SUSTAINABLE-WORK JACKET

DESCRIPTION:

Our 100% sustainable workwear-inspired hybrid jacket is cut from linen for an ultra-breathable finish. It also features twin pockets with flap closure on either side along with engraved button detail.

FEATURES:

- 100% Sustainable garment
- Zipper: Recycled GRS-certified zipper
- Buttons down placket
- Large front patch pockets
- Soft hand and slight Rinse Wash
- Breathable jacket

FABRIC:

Shell Fabric: 63% Cotton, 37% Linen, 370 GSM

Contrast: 55% Cotton, 44% Linen, 1% Elastane, 280 GSM





BLUEDEN JACKET

DESCRIPTION:

Our Blue Stylish Denim Jacket with cotton elastane provides comfort during your daily work. It has button closure and has relaxed fit.

FEATURES:

- Front closure with stud button over.
- Two side pockets
- Two front pockets with flaps
- Adjustable cuffs

FABRIC:

98% Cotton, 2% Elastane Denim 270 gsm|8oz

CLASSIC TROUSER

DESCRIPTION:

Our classic trousers have been designed to meet formal work environments, get ready to look stylish and feel great with our comfortable industrially launderable polycotton fabric for optimum durability in its class.

FEATURES:

- Zip Fastener
- Two pockets in the back and two pockets in the front
- Coin pocket inside the right front pocket

FABRIC:

50% cotton, 50% Polyester peach finished 240 gsm| 7.1oz





1020 SHIRT

DESCRIPTION:

Our 1020 shirt is a plain working shirt essential for your wardrobe. It is both smart and casual. It features useful chest pockets and button-down collar for added detail.

FEATURES:

- Button down closure
- Two front pockets with flaps.
- Adjustable cuffs

FABRIC:

100% cotton 200 gsm|5.9oz





GLOBAL SKY
ENTERPRISES



**HEALTH
CARE**



ECO-BLUE SCRUBS SET

DESCRIPTION:

Our Men's Casual Two-Piece Denim Medical Scrub is perfect for healthcare professionals who want to look and feel their best at work. This eco-friendly set features a unique triple-stitch design that adds a touch of style without compromising on professionalism. The V-neck top has multiple pockets that make it easy to access your essentials, while the pants are designed for comfort and mobility, allowing you to move with ease during long shifts. Whether you're a doctor, nurse, or any other healthcare professional, this scrub will give you the confidence you need to perform your job with ease.

FEATURES:

- Relaxed fit
- V-neck, Short sleeves
- drawstring waistband
- Darted front seams with multiple pockets
- Multiple bottom pockets

FABRIC:

Shell: 81.5% PIW Cotton, 17.5% Reprieve Polyester, 1% Elastane, 340 GSM





FRIEDEN SCRUBS SET

DESCRIPTION:

Our two-piece medical scrub for men is a great option for healthcare professionals who want to look stylish and professional. The eco-friendly scrub set features a unique triple-stitch design that enhances your appearance without compromising functionality. The V-neck top comes with multiple pockets, making it easy for you to access your essentials. The pants offer comfortable movement and flexibility for long shifts. Whether you're a doctor, nurse, or any other healthcare professional, our two-piece medical scrub for men is the perfect choice to help you look and feel your best while at work.

FEATURES:

- Relaxed fit
- V-neck, Short sleeves
- drawstring waistband
- 2 side pockets
- Straight-fit trousers

FABRIC:

Shell: 65% Polyester, 35% Cotton, 2/1 Twill, 160 GSM

RUHE SCRUBS SET

DESCRIPTION:

Add a touch of excitement to your hectic workday with our Two-Tone Medical Scrub. This flattering-fit set features a V-neck and short sleeves for a stylish and professional look. The matching pants have an elastic waist for long-lasting comfort during your shift. Whether you're a doctor, nurse, or other healthcare professional, our Two-Tone Medical Scrub is the perfect choice for those who want to look and feel their best while on the job.

FEATURES:

- Relaxed fit
- V-neck, Short sleeves
- drawstring waistband
- 2 side pockets
- Straight-fit trousers
- Multiple bottom pockets
- Lightweight and long-lasting

FABRIC:

Shell: 50% Cotton, 50% Polyester, 190 GSM





GLOBAL SKY
ENTERPRISES



**CUT
RESISTANT**

CUT RESISTANT-SWEATSHIRT

DESCRIPTION:

Global sky Cut Resistant Clothing is designed to provide protection to workers in the glass, industrial manufacturing, and food processing industries. It provides protection to the body to mitigate the risk of cut injuries while being comfortable in workshops and industrial environments. Our Cut Resistant clothing has a wide range of products including pullovers, aprons, chaps and sleeves conforming from A3 to A9 levels of protection classes. Garments are made up of breathable Coolmax technology to provide comfort.

FEATURES:

Made up of a blend of Polyester yarn, Glass Fibers, UHMWPE (Ultra High Molecular Weight Polyethylene), Spandex & Coolmax
Jackets & pullovers are made in a 12gg machine while aprons being made in 7gg machine
Highly breathable and comfortable PPE garment
High neck protection with Coolmax to provide maximum comfort
Sleeves available in thumb loop and thumbhole
Provided with webbings and lock for improved grip
Protection Levels as Per ASTM – F2992
Pullover: Body (A3), Rib (A6), Interlock & Neck (A7)
Shirts: Body (A3) & Rib (A5)
Aprons: Body (A9)

FABRIC:

33% UHMWPE, 58% Nylon, 8% Glass, 1% Spandex
35% UHMWPE, 30% Polyester, 2% Spandex, Coolmax



CERTIFICATIONS





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