

PRODUCT CATALOG



G. D. INTERNATIONAL

"User Comfort & Safety is our motto"

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Our Story

G. D. International was established by Mr. Dulal Chandra Acharyya, a pioneering figure in the global workwear industry. Since its inception in 2009, the company has evolved from a humble garmenting unit to a fully integrated textile manufacturing enterprise with complete in-house capabilities spanning spinning, weaving, dyeing, and garment manufacturing—all under one roof. This vertical integration enables us to maintain stringent quality control at every stage of production, from raw fiber to finished product.

Our unwavering commitment is built on two fundamental pillars: quality and safety, recognizing that protective workwear is a critical safeguard for worker protection, and user comfort and practicality, understanding that workers wear our garments throughout their day facing demanding physical conditions. We manufacture every garment with meticulous attention to safety standards and performance requirements while prioritizing comfort, breathability, and ergonomic design, reflecting our deep sense of responsibility toward the end-users who depend on our products.

As an export-oriented organization, we have established a strong global presence and continue to demonstrate robust growth, with consistent revenue expansion at 20% CAGR, underscoring the market's confidence in our products and our operational excellence. With over four decades of combined industry experience, G. D. International has established itself as a trusted partner for organizations seeking reliable, high-quality protective apparel solutions that meet international standards while addressing real-world operational needs.

Our **Milestones**

2009



Incorporation

The company was incorporated, marking the beginning of its journey in the textile and garment industry.

Magarwara Facility Inaugurated

Our current factory at Magarwara was inaugurated with an initial production capacity of 35,000 pieces per month.



2011

2016



Expend 10 Production Lines

Started 10 production lines with a capacity exceeding 2500 garments per day.

10 Million Pieces Exported

Reached a significant export milestone of 10 million pieces, reflecting our growing global reach and production capabilities.



2022

2025



Integrated Mill for Advanced Textiles

The foundation stone was laid for an integrated mill dedicated to advanced textiles, marking a new chapter in our manufacturing capabilities.

Production Commenced

Production commenced at the Integrated Mill for Advanced Textiles, advancing our capabilities in the development and manufacturing of advanced textile solutions.



2026

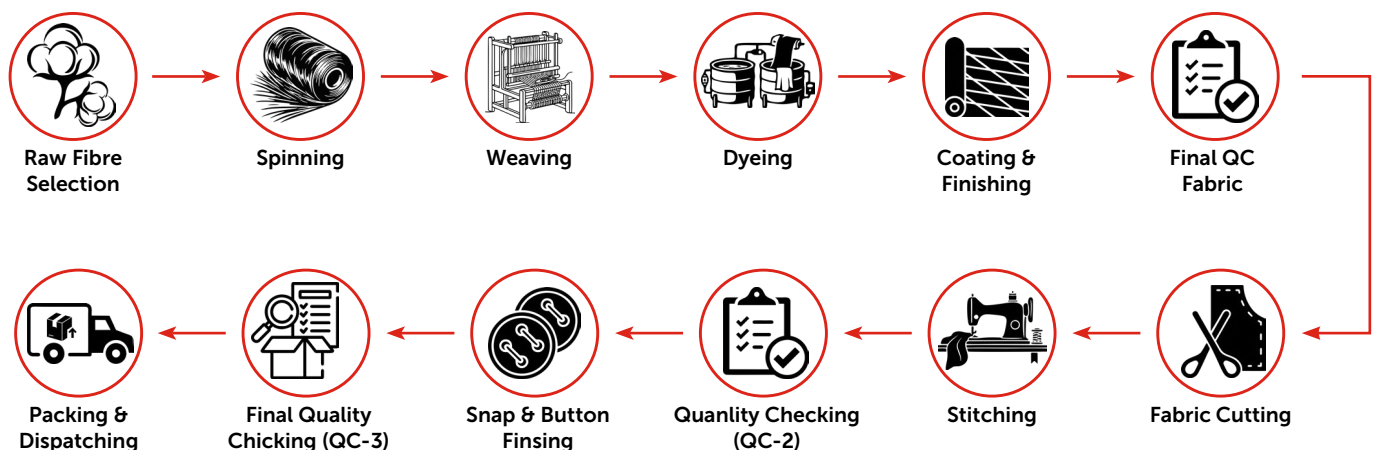
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From **Fiber** to **Garment**

At **G. D. International**, every stage of manufacturing takes place under one roof, ensuring complete control over quality, consistency, innovation, and delivery. Our vertically integrated facility transforms raw fibres into high-performance workwear and protective garments through a seamless manufacturing process.

From Fibre to Garment Process



Advanced Fabric Technology

Every fabric undergoes specialized finishing processes to enhance durability, protection, and wearer comfort while complying with international safety standards.



Strict Quality Control

Quality inspections are carried out throughout every manufacturing stage to ensure consistent performance, reliability, and long service life.



One Roof Manufacturing

Complete control from raw fibre to finished garment.



Advanced Protective Finishes

Flame Resistant, Water Repellent, Oil & Chemical Resistant, and Anti-static technologies.



Complete Manufacturing Control

From fabric processing to final garment production, every stage is closely managed to maintain the right balance of durability, protection, comfort, and consistency.

This helps us deliver dependable quality across every production batch while meeting the performance requirements of industrial workwear.



Consistent Quality

Quality is checked throughout the manufacturing process, not just at the end. Regular inspections help maintain consistent workmanship, correct measurements, reliable performance, and long-term durability across every garment produced.



Innovation Driven

We continuously work on new fabrics, finishes, coatings, and garment solutions to improve protection, comfort, and overall performance. The focus is always on developing practical products that perform reliably in demanding working environments.



Global Delivery

Once production is complete, garments are carefully inspected, packed, and prepared for dispatch. Efficient production and logistics processes help us maintain consistency and deliver reliably to customers across different international markets.



Quality Without Compromise

Multiple inspection checkpoints ensure international quality standards.



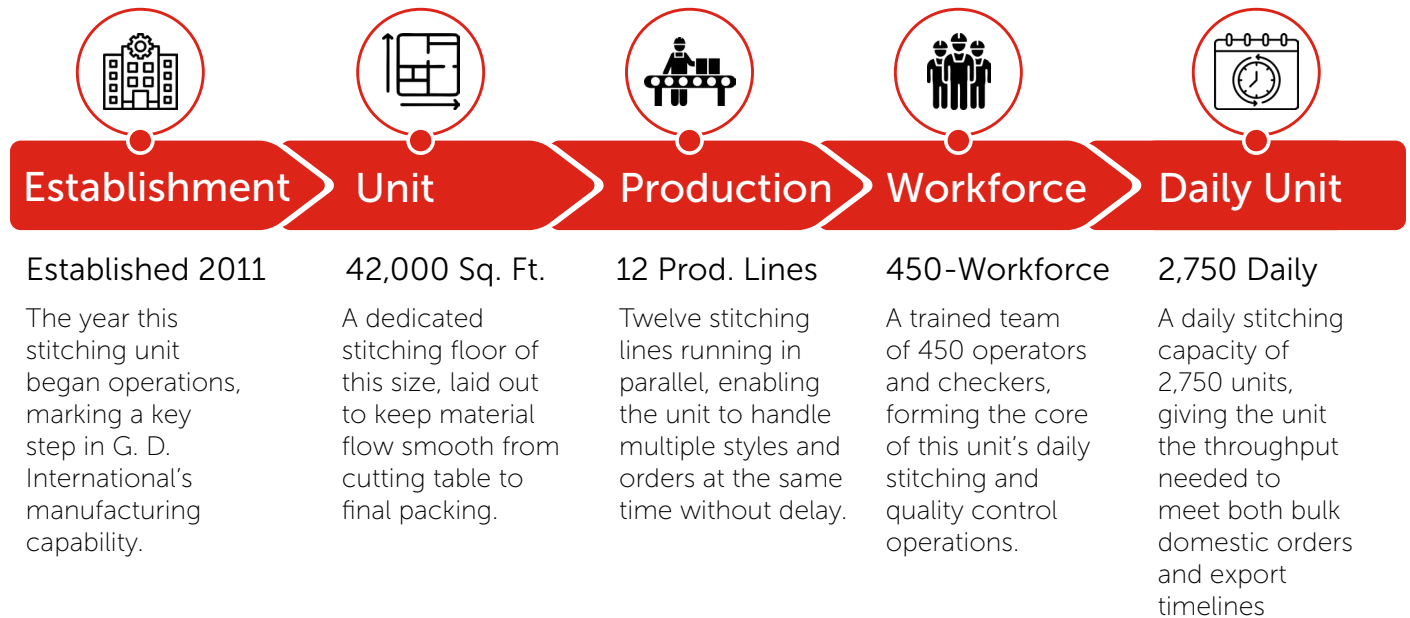
Engineered for Industrial Safety

Purpose-built textiles designed specifically for workwear and protective clothing.

Inside Our **Factory**

Where fabric becomes garment

Our stitching unit in Magarwara, Unnao is where cut fabric takes its final form as a finished garment. Every piece that passes through this floor is stitched, checked and finished by a trained team working across dedicated production lines, built to hold G. D. International's standard of consistency, order after order.





“

Every stitch on our floor is a promise of comfort and safety, made real at scale.

”



Consistent Quality

Every garment checked at multiple stages before it leaves the line



Skilled Manpower

A trained stitching team of 450, working in a balanced ratio of men and women



Dependable Capacity

2,750 units a day, without compromise on finish or fit

Behind every finished garment is a stitching floor driven by discipline, precision, and teamwork. Our 450-strong team, working in a male-to-female ratio of five to three, reflects a workplace built on inclusion, skill, and shared responsibility. Across 12 production lines and 42,000 square feet of dedicated floor space, the unit delivers approximately 2,750 garments each day. This consistent output is achieved through carefully coordinated workflows, experienced operators, modern machinery, and rigorous quality checks at every stage. From cutting and stitching to finishing and final inspection, each process is monitored to maintain workmanship, accuracy, and production efficiency. Continuous training helps our teams adapt to new styles, technical specifications, and demanding safety wear requirements. By combining skilled people with standardized processes and reliable equipment, our stitching facility ensures that every garment is produced with consistency, durability, and attention to detail, supporting dependable delivery schedules and the quality expectations of customers across global markets.



Our **Certifications**

At G. D. International, quality, safety, and sustainability are built into every stage of manufacturing, not treated as an afterthought. As a fully vertically integrated textile and workwear manufacturer, GDI holds a comprehensive set of national and international certifications spanning quality management, environmental responsibility, occupational health and safety, energy efficiency, ethical trade practices, and product safety. These credentials reflect a consistent commitment to global best practices and regulatory compliance, giving customers confidence in the reliability, safety, and integrity of every garment that leaves the facility. The certifications held by GDI include the following.



ISO 9001:2015

Quality Management System (QMS)

ISO 9001 is an internationally recognised quality management system standard that certifies an organisation's ability to consistently provide products and services meeting customer and regulatory requirements, reflecting robust process control, continual improvement, and reliability across every stage of manufacturing.



ISO 14001:2015

Environmental Management Systems (EMS)

ISO 14001 certifies an effective environmental management system, demonstrating a company's commitment to minimising environmental impact, ensuring regulatory compliance, reducing waste and resource consumption, and maintaining sustainable, responsible manufacturing practices throughout its operations.



ISO 45001:2018

Occupational Health and Safety (OH&S)

ISO 45001 is the international standard for occupational health and safety management systems, certifying that a company proactively identifies workplace hazards, reduces risk, and protects the wellbeing of its workforce through structured safety protocols and continual improvement.



ISO 50001:2018

Energy Management Systems (EnMS)

ISO 50001 certifies a systematic approach to energy management, confirming that an organisation monitors, measures, and continually improves energy efficiency and performance, reducing energy costs and environmental footprint while supporting sustainable industrial operations.



SEDEX SA

Supplier Ethical Data Exchange

SEDEX SA certification reflects ethical and responsible business practices, verifying fair labour standards, safe working conditions, environmental responsibility, and business integrity through independent audits, supporting transparency and trust across the global supply chain.



Oekotex Certified

Independent certification system for textile

Oekotex certification confirms that textiles have been tested and verified, free from harmful substances, ensuring the fabric is safe for human use and produced through environmentally responsible processes, offering assurance of quality and safety to end users.



UL Certified

proves that a product meets rigorous, third-party safety and quality standards

UL certification verifies that products meet rigorous, independently tested safety standards, confirming reliable performance under specified conditions and giving customers confidence that garments meet recognised international benchmarks for protective quality.



BIS Certification

Indian national quality and safety standards

BIS certification confirms that products comply with Indian national quality and safety standards set by the Bureau of Indian Standards, ensuring consistency, reliability, and conformity for goods manufactured or sold within India.



Zed Certification

Zed Certification – Bronze

Zed Bronze certification, awarded under India's Zero Defect Zero Effect scheme, recognises a manufacturer's commitment to quality, defect-free production, and environmentally conscious practices, marking an entry-level benchmark in the government's structured quality certification framework.

How to Read a Workwear **Standard**



EN ISO 11612

Protects against Heat and Flame.

EN ISO 11612 is the European standard for clothing that protects the wearer against heat and flame. It applies to garments used in environments with exposure to radiant heat, convective heat, contact heat, or occasional molten metal splash, and confirms that the fabric limits flame spread and heat transfer to protect the skin.



EN ISO 11611

Protects during Welding and Allied Processes.

EN ISO 11611 specifies requirements for protective clothing used during welding and allied processes. It certifies that the garment protects against small splashes of molten metal, brief contact with flame, radiant heat from welding source and minimises the risk of electric shock from momentary contact with live electrical conductors.



EN 1149

Electricity Safety.

EN 1149 covers the electrostatic properties of protective clothing, certifying that a garment dissipates static electricity safety rather than allowing it to build up on the wearer. This standard is critical in environments where static discharge could ignite flammable substances or damage sensitive equipment.



NFPA 2112

Standard for Flash-Fire Protective Clothing.

NFPA 2112 is the American standard for flame-resistant garments worn by industrial personnel exposed to flash fire hazards. It certifies that the fabric self-extinguishes, does not melt or drip, and limits body burn injury in the event of a sudden flash fire in the workplace.



NFPA 70E

Workplace Electrical Safety.

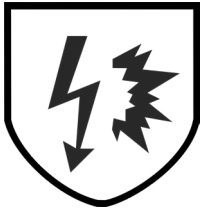
NFPA 70E addresses electrical safety in the workplace, setting requirements for garments and practices that protect workers from arc flash and shock hazards while working on or near energised electrical equipment. Certification confirms the garment's arc rating and suitability for specific hazard risk categories.



EN 13688

Sets General Rules for Protective Clothing.

EN 13688 is the general European standard for protective clothing, setting out the basic requirements that all protective garments must meet, including ergonomics, ageing resistance, sizing, and marking. It serves as the foundation standard that specific protective clothing categories, such as heat, flame, and chemical protection, build upon.



IEC 61482

Protection Against Thermal Hazards of an Electric Arc.

Specifies requirements for protective clothing designed to protect the wearer against the thermal effects of an electric arc. Garments are evaluated for their ability to limit heat transfer and reduce the risk of burn injuries during an arc-flash incident.



EN ISO 15797

Industrial Washing & Finishing Procedures.

Specifies standardized washing and drying procedures used to evaluate workwear and protective garments under industrial laundering conditions. It helps assess dimensional stability, appearance, colour performance and durability after repeated industrial wash cycles.



ANSI/ISEA 107

High-Visibility Safety Apparel

Defines requirements for high-visibility safety apparel used to improve worker visibility in both daytime and low-light conditions. It specifies minimum areas and performance criteria for fluorescent background material and retroreflective components, with garment classifications based on the level of visibility required for different work environments.



EN ISO 20471

High-Visibility Protective Clothing.

Defines requirements for high-visibility clothing designed to make the wearer clearly visible in daylight and under vehicle headlights in low-light conditions. It specifies minimum areas and performance requirements for fluorescent background material and retroreflective tape.



EN 469

Protective Clothing for Firefighting.

Specifies performance requirements for protective garments worn during structural firefighting activities. It covers protection against heat and flame together with requirements for thermal performance, mechanical strength, water penetration resistance, visibility and garment ergonomics.



EN 1486

Reflective Clothing for Specialized Firefighting.

Specifies requirements for reflective protective clothing used in specialized firefighting situations involving extremely high levels of radiant heat. The aluminized outer surface helps reflect radiant heat and provides additional thermal protection during close-proximity firefighting operations.

Our Brand Families

GDI's product portfolio is organised into distinct brand families, each engineered to address a specific dimension of workwear and industrial safety. From flame-retardant cotton and IFR technical fabrics to arc protection, general workwear, and complete personal protective equipment, every brand represents a focused area of expertise built on GDI's fibre-to-garment manufacturing capability. Together, these brands allow customers to select precisely engineered solutions suited to their specific hazard environment, climate, and application.



Protex-Cool®

Your safety partner at work

Protex-Cool is built around flame-retardant treated 100% cotton fabric, engineered to deliver protection up to E3 category standards. Widely favoured across the Middle East and domestic Indian markets, it combines dependable safety performance with strong cost efficiency. The fabric retains its protective properties even after 100 industrial washes, ensuring long-term reliability for demanding work environments.



Garmnex®

Workwear Specialist

Garmnex is GDI's comprehensive general workwear brand, spanning 100% cotton, poly-cotton, and poly-viscose fabrics alongside PU/PVC coated raincoats and non-FR winter wear. The range covers hi-visibility apparel, stretch fabrics with spandex, and non-FR camouflage defence wear, delivered as jackets, trousers, winter jackets, shirts, parkas, bib trousers, and hi-vis vests. Garmnex offers the versatility and breadth to outfit a diverse industrial and institutional workforce under a single brand.



Woven Magic®

We prioritize your safety

Woven Magic specialises in inherently flame-retardant (IFR) fabrics, featuring proprietary blends such as GDI33 (93:5:2) and GDI43, engineered for molten metal protection at E3 and D3 categories. The brand is particularly well established across the Middle East and India, where its technical performance has earned strong market recognition. Woven Magic represents GDI's commitment to advanced fibre-engineered safety solutions for high-hazard industrial settings.



Arc-Guard®

Your last line of Defense

Arc-Guard is GDI's flagship brand for arc flash protection, holding the distinction of being the company's strongest seller across Europe and the Middle East. The range includes both flame-retardant (FR) and inherently flame-retardant (IFR) arc-protective products, backed by UL certification for verified performance. Arc-Guard reflects GDI's leadership in high-stakes electrical safety workwear for demanding global markets.



GAPPE®

One Stop For Everything Safety

GAPPE extends GDI's offering beyond garments into essential personal protective equipment, including safety shoes, safety eyewear, helmets, and gloves. The brand allows customers to source complete head-to-toe protection alongside GDI's textile-based workwear ranges. GAPPE rounds out the GDI portfolio as a one-stop solution for comprehensive industrial safety needs.



Fabric code reference

This section highlights a selection of our best-selling fabric constructions, along with their key specifications, performance characteristics, and recommended end-use applications. These fabrics represent some of the most widely preferred options across our workwear and protective clothing range.

While our fabric portfolio extends well beyond the references listed here, the following codes have been selected based on their proven performance, versatility, and consistent demand across industries.

S. No.	Fabric Name	Fabric Specifications	Available GSM Customized Options available		Compliance*
01.	GDI25	100% Indian Cotton	•110 •150 •180	•200 •240 •280	ISO 13934-1 , ISO 13937-2, ISO-6330-2A-60°C , ISO-12945-1 , ISO-12947-2
02.	GDI40	65% Cotton 35% Polyester	•150 •180 •200	•240 •280 •350	ISO 13934-1 , ISO 13937-2, ISO-6330-2A-60°C, ISO-12945-1 , ISO-12947-2
03.	GDI30	100% Polyester	•120 •150 •180	•200 •220 •250	ISO 13934-1 , ISO 13937-2, ISO-6330-2A-60°C, ISO-12945-1 , ISO-12947-2 EN 20471
04.	GDI36	100% Cotton FR Treated for 100 washes	•220 •240 •260	•350 •470	EN 11612, EN 11611, NFPA 2112, EN 1149, EN 61482 (HRC-2), EN 13688
05.	GDI37	98% Cotton 2% AS FR treated for 100 Washes	•250 •350		EN 11612, EN 11611, NFPA 2112, EN 1149-5, EN 61482 (HRC-2), EN 13688, EN 20471
06.	GDI33	93% Meta Aramid 5% Para Aramid 2% AS	•150 •180 •200		EN 11612, EN 11611, NFPA 2112, EN 1149-5, EN 61482 (HRC-2 in 180 GSM and above), EN 13688
07.	GDI49	Moda Acrylic and Viscose based Proprietary blend	•230 •290		EN 11612, EN 11611, NFPA 2112, EN 1149-5, EN 61482 (HRC-2), EN 13688, EN 20471
08.	GDI43	Wool and Para aramid based Proprietary Blend	•330		EN 11612, EN 11611, NFPA 2112, EN 1149-5, EN 61482 (HRC-2), EN 13688,
09.	GDI35	55% Moda acrylic 43% Cotton 2% AS	•180		EN 11612, NFPA 2112, EN 1149-5, EN 13688, EN 20471
10.	GDI46	Proprietary blend	•180		EN 11612,, NFPA 2112, EN 1149-5, EN 61482 (HRC-2) , EN 13688
11.	GDI61	49% MA 49% FR Viscose 2% AS	•150		EN 11612,, NFPA 2112, EN 1149-5, , EN 13688



CORPORATE & OFFICE WEAR

WORKWEAR

Workwear Specialist

DURABLE CONSTRUCTION / FUNCTIONAL DESIGN
/ SMART FITS



Polo T-Shirt Full Sleeve

PRODUCT FEATURES

- Knitted Cotton provides better drape and flexibility.
- Soft, Comfortable & Skin Friendly Fabric.
- Full Sleeve T-Shirt Design.
- Classic & Comfortable Regular Fit Polo Style T-Shirt.
- Durable Stitching with Premium Finish.
- Suitable for Casual, Uniform & Everyday Wear.

PRODUCT DESCRIPTION

Crafted from premium 100% cotton knit fabric with a lightweight 140 GSM onstruction, this full-sleeve t-shirt delivers exceptional softness, breathability, and everyday comfort. Designed with a classic Polo T-Shirt and modern regular fit, it offers a clean and versatile look suitable for casual wear, corporate uniforms, layering, and daily use.

Article / SKU: GDI25-K14PTFS

Fabric Content: 100% Cotton Knitted

Fabric Weight: 140 GSM

Application: Casual, Uniform & Everyday Wear



Polo T-Shirt Short Sleeve

PRODUCT FEATURES

- Knitted Cotton provides better drape and flexibility.
- Soft, Comfortable & Skin Friendly Fabric.
- Short Sleeve T-Shirt Design.
- Classic & Comfortable Regular Fit Polo Style T-Shirt.
- Durable Stitching with Premium Finish.
- Suitable for Casual, Uniform & Everyday Wear.

PRODUCT DESCRIPTION

Crafted from premium 100% cotton knit fabric with a lightweight 140 GSM onstruction, this full-sleeve t-shirt delivers exceptional softness, breathability, and everyday comfort. Designed with a classic Polo T-Shirt and modern regular fit, it offers a clean and versatile look suitable for casual wear, corporate uniforms, layering, and daily use.

Article / SKU: GDI25-K14TSHS

Fabric Content: 100% Cotton Knitted

Fabric Weight: 140 GSM

Application: Casual, Uniform & Everyday Wear



Crewneck T-Shirt Full Sleeve

PRODUCT FEATURES

- Knitted Cotton provides better drape and flexibility.
- Soft, Comfortable & Skin Friendly Fabric.
- Full Sleeve T-Shirt Design.
- Classic & Comfortable Regular Fit Crew Neck Style.
- Durable Stitching with Premium Finish.
- Suitable for Casual, Uniform & Everyday Wear.

PRODUCT DESCRIPTION

Crafted from premium 100% cotton knit fabric with a lightweight 140 GSM onstruction, this full-sleeve t-shirt delivers exceptional softness, breathability, and everyday comfort. Designed with a classic Polo T-Shirt and modern regular fit, it offers a clean and versatile look suitable for casual wear, corporate uniforms, layering, and daily use.

Article / SKU: GDI25-K14CTSFS

Fabric Content: 100% Cotton Knitted

Fabric Weight: 140 GSM

Application: Casual, Uniform & Everyday Wear



Crewneck T-Shirt Short Sleeve

PRODUCT FEATURES

- Knitted Cotton provides better drape and flexibility.
- Soft, Comfortable & Skin Friendly Fabric.
- Short Sleeve T-Shirt Design.
- Classic & Comfortable Regular Fit Crew Neck Style.
- Durable Stitching with Premium Finish.
- Suitable for Casual, Uniform & Everyday Wear.

PRODUCT DESCRIPTION

Crafted from premium 100% cotton knit fabric with a lightweight 140 GSM onstruction, this full-sleeve t-shirt delivers exceptional softness, breathability, and everyday comfort. Designed with a classic Polo T-Shirt and modern regular fit, it offers a clean and versatile look suitable for casual wear, corporate uniforms, layering, and daily use.

Article / SKU: GDI25-K14CTSHS

Fabric Content: 100% Cotton Knitted

Fabric Weight: 140 GSM

Application: Casual, Uniform & Everyday Wear



Formal Shirt

PRODUCT FEATURES

- Twill weave provides breathability and comfort.
- Soft, Comfortable & Skin Friendly Fabric.
- Full Sleeve Design with Button Cuffs.
- Classic Collar and Front Button Closure.
- Durable Stitching with Premium Finish.
- Suitable for Office, Corporate & Casual Use.

PRODUCT DESCRIPTION

Crafted from premium 100% cotton fabric, this 160 GSM formal shirt offers superior comfort, breathability, and durability for everyday wear. Designed with a classic button-down front, full sleeves, and a smart regular fit, it delivers a clean and professional appearance suitable for office, corporate, and casual occasions.

Article / SKU: GDI25-16SHT

Fabric Content: 100% Cotton

Fabric Weight: 160 GSM

Application: Office, Corporate & Casual Use



Formal Trouser (Pant)

PRODUCT FEATURES

- Twill weave provides better drape and flexibility.
- Soft, Comfortable & Skin Friendly Fabric.
- Two Side cross Pockets.
- Strong Stitching with Premium Finish.
- Comfortable for All-Day Wear.
- Suitable for Corporate, Uniform & Casual Use.

PRODUCT DESCRIPTION

Crafted from premium 100% cotton fabric with a durable 240 GSM construction, these trousers offer exceptional comfort, strength, and a refined appearance for everyday wear. Designed with a modern silhouette, functional side pockets, and a clean tailored finish, they are ideal for office wear, uniforms, corporate dressing, and casual styling.

Article / SKU: GDI25-24TRS

Fabric Content: 100% Cotton

Fabric Weight: 240 GSM

Application: Office, Corporate & Casual Use



Denims: The Original Workwear

Denim is one of the most common fabrics used in clothing today. It is mainly known for jeans, but its history is closely linked with workwear. Long before denim became a fashion product, it was used by workers who needed strong and reliable clothing for daily work. The strength, simple construction and long life of denim made it suitable for people working in difficult conditions.

The word denim is believed to have come from "serge de Nîmes," a fabric associated with the French town of Nîmes. Over time, the name was shortened to denim. The fabric became popular because it was strong and could handle regular wear and washing. It was generally made from cotton and had a twill construction, which gave it better strength than many ordinary woven fabrics.

Denim became strongly connected with workwear in the United States during the 19th century. Workers in mines, factories, farms and railways needed clothes that could take a lot of wear. Ordinary trousers could tear easily, especially during heavy physical work. Denim offered a better option because it was tough and did not wear out quickly.

Denim workwear was not limited to trousers. Denim jackets, shirts, overalls and other garments were also used by workers. These garments provided protection while remaining reasonably comfortable for long working hours. The fabric was especially useful in industries where clothing was exposed to dirt, dust and rough surfaces.

Even though denim is now sold as a fashion product, its basic qualities have not changed much. Good denim is still valued for its strength, durability and ability to become more comfortable with use. Many modern denim products also use different weights, finishes, stretches and washing techniques, but the basic fabric remains linked to its original purpose.

The story of denim is therefore closely connected with the history of workwear. It started as a practical fabric for people who needed durable clothing and later became one of the most recognised fabrics in the world. Its journey from mines, farms and factories to shops and fashion brands shows how a simple work fabric became an important part of everyday clothing.





DENIM & BASIC WEAR

WORKWEAR

Workwear Specialist

DURABLE CONSTRUCTION / FUNCTIONAL DESIGN
/ EVERYDAY COMFORT



DENIM

Denim Coverall

PRODUCT FEATURES

- Made from Premium Cotton : Elastane Fabric.
- Durable, Breathable & Comfortable Material.
- Front and Back Functional Pockets.
- Strong Stitching with Premium Finish.
- Heavyweight Denim for Long-Lasting Wear.
- Suitable for Heavy & Daily Work Use.

PRODUCT DESCRIPTION

Crafted from premium 11 oz cotton & Elastane denim fabric, these jeans feature enzyme wash, and overdyed wash treatments for a soft hand feel, rich color appearance, and premium vintage finish. The special washing process enhances fabric comfort while maintaining the durability and rugged character of heavy weight denim.

Article / SKU: GDI25-DN-37OVLECO

Fabric Content: Cotton & Elastane Denim

Fabric Weight: 11 oz

Application: Heavy & Daily Work Use

Safety Marks



EN 13688



Oeko Tex



Denim Bib Pant

PRODUCT FEATURES

- Made from Premium Cotton : Elastane Fabric.
- Durable, Breathable & Comfortable Material.
- Front and Back Functional Pockets.
- Strong Stitching with Premium Finish.
- Heavyweight Denim for Long-Lasting Wear.
- Suitable for Heavy & Daily Work Use.

PRODUCT DESCRIPTION

Crafted from premium 11 oz cotton & Elastane denim fabric, these jeans feature enzyme wash, and overdyed wash treatments for a soft hand feel, rich color appearance, and premium vintage finish. The special washing process enhances fabric comfort while maintaining the durability and rugged character of heavyweight denim.

Article / SKU: GDI25-DN-37BTRSECO

Fabric Content: Cotton & Elastane Denim

Fabric Weight: 11 oz

Application: Heavy & Daily Work Use

Safety Marks



EN 13688



Oeko Tex



Denim Pant (Trouser)

PRODUCT FEATURES

- Made from Premium Cotton : Elastane Fabric.
- Durable, Breathable & Comfortable Material.
- Front and Back Functional Pockets.
- Strong Stitching with Premium Finish.
- Heavyweight Denim for Long-Lasting Wear.
- Suitable for Heavy & Daily Work Use.

PRODUCT DESCRIPTION

Crafted from premium 11 oz cotton & Elastane denim fabric, these jeans feature enzyme wash, and overdyed wash treatments for a soft hand feel, rich color appearance, and premium vintage finish. The special washing process enhances fabric comfort while maintaining the durability and rugged character of heavyweight denim.

Article / SKU: GDI25-DN-37TRSECO

Fabric Content: Cotton & Elastane Denim

Fabric Weight: 11 oz

Application: Heavy & Daily Work Use

Safety Marks



EN 13688



Oeko Tex



Denim Jacket I

PRODUCT FEATURES

- Made from Premium Cotton : Elastane Fabric.
- Durable, Breathable & Comfortable Material.
- Front and Back Functional Pockets.
- Strong Stitching with Premium Finish.
- Heavyweight Denim for Long-Lasting Wear.
- Suitable for Heavy & Daily Work Use.

PRODUCT DESCRIPTION

Crafted from premium 11 oz cotton & Elastane denim fabric, these jeans feature enzyme wash, and overdyed wash treatments for a soft hand feel, rich color appearance, and premium vintage finish. The special washing process enhances fabric comfort while maintaining the durability and rugged character of heavyweight denim.

Article / SKU: GDI25-DN-37JKTECO

Fabric Content: Cotton & Elastane Denim

Fabric Weight: 11 oz

Application: Heavy & Daily Work Use

Safety Marks



EN 13688



Oeko Tex



Denim Jacket II

PRODUCT FEATURES

- Made from Premium Cotton : Elastane Fabric.
- Durable, Breathable & Comfortable Material.
- Front and Back Functional Pockets.
- Strong Stitching with Premium Finish.
- Heavyweight Denim for Long-Lasting Wear.
- Suitable for Heavy & Daily Work Use.

PRODUCT DESCRIPTION

Crafted from premium 11 oz cotton & Elastane denim fabric, these jeans feature enzyme wash, and overdyed wash treatments for a soft hand feel, rich color appearance, and premium vintage finish. The special washing process enhances fabric comfort while maintaining the durability and rugged character of heavyweight denim.

Article / SKU: GDI25-DN-37JKTCLA

Fabric Content: Cotton & Elastane Denim

Fabric Weight: 11 oz

Application: Heavy & Daily Work Use

Safety Marks



EN 13688



Oeko Tex



Cotton Shorts

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- Comfortable fit with plastic button, zipper and six loop.
- Chain stitching for better flexibility and durable strength.
- 6 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20SHRTCLA

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240 / 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



Cotton Coverall (Basic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 7 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-200VLECO

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



Cotton Coverall (Classic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- 50mm Silver Reflective Tape on Shoulder, Sleeve and Leg.
- Chain stitching for better flexibility and durable strength.
- 7 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-200VLCLA

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



EN 20471



Cotton Coverall (Professional)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- 50mm Silver Reflective Tape on Shoulder, Sleeve and Leg.
- Chain stitching for better flexibility and durable strength.
- 8 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-200VLPRO

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



EN 20471



Cotton Coverall (Executive)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- 50mm Silver Reflective Tape on Sleeve & Leg and papin on chest.
- Chain stitching for better flexibility and durable strength.
- 8 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20OVLEXE

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



EN 20471



Poly-Cotton Coverall (Executive)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- 50mm Silver Reflective Tape on Sleeve & Leg and papin on chest.
- Chain stitching for better flexibility and durable strength.
- 8 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of polyester & cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI40-20OVLEXE

Fabric Content: Polyester & Cotton

Fabric Weight: 200 / 240/ 280 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



EN 20471



Cotton Jacket (Basic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- Front closer with CFC zipper and flap with plastic snap button.
- Chain stitching for better flexibility and durable strength.
- 2 Chest Pocket flap with plastic snap button.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20JKTECO

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



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Cotton Jacket (Classic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Front closer with CFC zipper and flap with plastic snap button.
- 50mm Silver Reflective Tape on Shoulder and Sleeve.
- Chain stitching for better flexibility and durable strength.
- 2 Chest Pocket flap with plastic snap button.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20JKTCLA

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



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EN 20471



Cotton Jacket (Professional)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Front closer with CFC O/E zipper and flap with plastic snap button.
- 50mm Silver Reflective Tape on Shoulder, Sleeve and upper back.
- Chain stitching for better flexibility and durable strength.
- 2 Chest Pocket with CFC C/E Zipper.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20JKTPRO

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



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EN 20471



Cotton Jacket (Executive)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Front closer with CFC O/E zipper and flap with plastic snap button.
- 50mm Silver Reflective Tape on Sleeve and Papin in front & back.
- Chain stitching for better flexibility and durable strength.
- 2 Chest Pocket flap with plastic snap button.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20JKTEXE

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



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EN 20471



Cotton Trouser (Basic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- Front Closer with CFC Zipper and button.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20TRSECO

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



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Cotton Trouser (Classic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- 50mm Silver Reflective Tape on leg.
- Chain stitching for better flexibility and durable strength.
- 5 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20TRSCLA

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



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EN 20471



Cotton Trouser (Cargo)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- 50mm Silver Reflective Tape on leg.
- Chain stitching for better flexibility and durable strength.
- 6 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20TRSCGO

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



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EN 20471



Cotton Bib Trouser

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Suspender strap with quick release buckle.
- 50mm Silver Reflective Tape on leg.
- Chain stitching for better flexibility and durable strength.
- 7 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20BTRSCLA

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



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EN 20471



Cotton Shirt (Basic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Front closer with concealed plastic snap button.
- Full sleeve design, Adjustable cuffs with plastic snap.
- Chain stitching for better flexibility and durable strength.
- Chest Pocket and classic collar design.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20SHTECO

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



Soft shell Jacket

PRODUCT FEATURES

- Engineered design for maximum protection.
- Fleece-lined interior for enhanced warmth and comfort.
- Front closer with heavy duty vislon O/E zipper.
- Detachable hood for added versatility and protection.
- Ergonomic stitching designed to allow unrestricted movement.
- 2 Side warmer- pocket with CFC Zipper.

PRODUCT DESCRIPTION

Designed for dependable everyday protection and comfort, this soft shell jacket combines a durable polyester fabric with a water-resistant finish. The fleece-lined interior provides added warmth, while the ergonomic construction allows comfortable, unrestricted movement. Featuring a detachable hood. It is a practical choice for workwear and outdoor use.

Article / SKU: GDI25-20SJKTCLA

Fabric Content: Three layered thermo-bonded technology

Fabric Weight: 250 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



Insulated Cotton Jackets (Classic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- 50mm Silver Reflective Tape on Sleeve and shoulder.
- Chain stitching for better flexibility and durable strength.
- 6 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20WJKTCLA

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



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EN 20471



Insulated Cotton Jackets (Professional)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- 50mm Silver Reflective Tape on Sleeve and shoulder.
- Chain stitching for better flexibility and durable strength.
- 6 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20WJKTPRO

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



EN 20471



Insulated Cotton Coverall (Basic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Special twill weaving for better fabric durability.
- Adjustable waistband, action back for freedom of movement.
- Front closer with CFC zipper and flap with plastic snap button.
- Chain stitching for better flexibility and durable strength.
- 7 Chest Pocket flap with plastic snap button.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20WOVLECO

Fabric Content: 100% Cotton

Fabric Weight: 200 / 240/ 260 GSM

Application: Daily & Basic Workwear

Safety Marks



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EN 20471



PU Coated Hi-Vis Parka

PRODUCT FEATURES

- Engineered blending for maximum protection.
- PU coated for rain/water protection (water repellent).
- Front closer with CFC zipper and flap with plastic snap button.
- 50mm Silver Reflective Tape on Shoulder, Sleeve & around chest, waist.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of PU coated hi-vis Polyester. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. This clothing offers protection from various mechanical entanglement risks associated with moving parts, rain / water and visibility in dark area.

Article / SKU: GDI40PU-24PRKPRO

Fabric Content: PU Coated Hi-Vis Polyester

Fabric Weight: 240 GSM

Application: Daily & Basic Workwear

Safety Marks



EN 13688



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EN 20471



PU Coated Hi-Vis Rain Suit

PRODUCT FEATURES

- Engineered blending for maximum protection.
- PU coated for rain/water protection (water repellent).
- Front closer with CFC zipper and flap with plastic snap button.
- De-attachable hood with CFC O/E zipper.
- Chain stitching for better flexibility and durable strength.
- 2 Cross pocket design in trouser for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of PU coated hi-vis Polyester. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. This clothing offers protection from various mechanical entanglement risks associated with moving parts, rain / water and visibility in dark area.

Article / SKU: GDI40PU-18RSECO

Fabric Content: PU Coated Hi-Vis Polyester

Fabric Weight: 180 GSM

Application: Daily & Basic Workwear

Safety Marks



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EN 20471



PU Coated Hi-Vis Trouser

PRODUCT FEATURES

- Engineered blending for maximum protection.
- PU coated for rain/water protection (water repellent).
- Adjustable Waist with the good quality 25mm Elastane.
- Hi-Vis orange / green fabric for visibility in rainy and dark area.
- Chain stitching for better flexibility and durable strength.
- 2 Cross pocket design in trouser for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of PU coated hi-vis Polyester. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. This clothing offers protection from various mechanical entanglement risks associated with moving parts, rain / water and visibility in dark area.

Article / SKU: GDI40PU-18TRSECO

Fabric Content: PU Coated Hi-Vis Polyester

Fabric Weight: 180 GSM

Application: Daily & Basic Workwear

Safety Marks



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REFLECTIVE & HI-VIS WEAR

WORKWEAR

Workwear Specialist

HIGH VISIBILITY / REFLECTIVE DETAILING /
INDUSTRIAL PERFORMANCE



HI-VIS

Hi-Vis Safety Vest (Basic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Hi Visibility fabric in orange and green color.
- Front closer with Velcro for fast wear & unwearied.
- 50mm Silver Reflective Tape around waist.
- Hanger loop for convenient storage.
- Orange pippin for durability and good view.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-12HVSTECO

Fabric Content: Hi-Vis Polyester & Cotton

Fabric Weight: 120 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



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EN 20471



Hi-Vis Safety Vest (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Hi Visibility fabric in orange and green color.
- Front closer with vislon open-end zipper.
- Orange Silver Orange Reflective Tape.
- Hanger loop for convenient storage.
- 2 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-12HVSTCLA

Fabric Content: Hi-Vis Polyester & Cotton

Fabric Weight: 120 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



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EN 20471



Hi-Vis Safety Vest (Professional)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Hi Visibility fabric in orange and green color.
- Front closer with Vislon open-end zipper.
- Yellow Silver Yellow Reflective Tap.
- Hanger loop for convenient storage.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-12HVSTPRO

Fabric Content: Hi-Vis Polyester & Cotton

Fabric Weight: 120 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



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EN 20471



Hi-Vis Jacket (Basic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon zipper and flap with plastic snap button.
- Adjustable cuff with plastic snap button.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVJKTECO

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



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EN 20471



Hi-Vis Jacket (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon zipper and flap with plastic snap button.
- 50mm silver reflective tape on shoulder and sleeve.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVJKTCLA

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



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EN 20471



Hi-Vis Jacket (Executive)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon zipper and flap with plastic snap button.
- 50mm silver reflective tape on shoulder and sleeve.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 3 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVJKTEXE

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



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EN 20471



Hi-Vis Trouser (Basic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon zipper and high quality button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVTRSECO

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



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EN 20471



Hi-Vis Trouser (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon zipper and high quality button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 5 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVTRSCLA

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



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EN 20471



Hi-Vis Trouser (Executive)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon zipper and high quality button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 5 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVTRSEXE

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



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EN 20471



Hi-Vis Coverall (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon zipper and flap with plastic snap button.
- Adjustable cuff with plastic snap button.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 7 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVOVLCLA

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



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EN 20471



Hi-Vis Coverall (Executive)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon zipper and flap with plastic snap button.
- 50mm silver reflective tape on sleeve and blow knee.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 8 Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVOVLEXE

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



EN 13688



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EN 20471



Hi-Vis PU Quilted Parka

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon zipper and flap with plastic snap button.
- 50mm silver reflective tape on shoulder, waist and sleeve.
- Three layer PU parka for cold and rain protection.
- Chain stitching for better flexibility and durable strength.
- 4 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVPRKPRO

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



EN 20471



Hi-Vis Bomber Winter Jacket (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon open-end zipper.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVBWJKTCLA

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



EN 20471



Hi-Vis Winter Parka (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon zipper and flap with high quality button.
- 50mm Silver reflective tape on shoulder, sleeve and waist.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVWPRKPRO

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



EN 20471



Hi-Vis Winter Parka (Executive)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with vislon zipper and Flap with high quality button.
- 50mm Silver reflective tape on shoulder, sleeve and waist.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of Hi-Vis polyester & Poly-cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill and satin weave in the fabric ensures durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI30-20HVWPRKEXE

Fabric Content: HI-Vis Poly-Cotton

Fabric Weight: 200 GSM

Application: Hi-Vis Line & Basic Workwear

Safety Marks



EN 13688



Oeko Tex



EN 20471





PROTEX COOLTM

FIRE RETARDANT & WELDING

WORKWEAR

Your safety partner at work

**LIGHTWEIGHT PROTECTION / MULTI-HAZARD
DESIGN / ALL-DAY COMFORT**

**MULTINORM
LIGHT**

Fire Retardant Coverall (Classic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with two way brass zipper and flap with VT-5 snap.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 7 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22OVLCLA

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 20471



EN 15797



Fire Retardant Coverall (Professional)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with two way brass zipper and flap with VT-5 snap.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 8 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22OVLPRO

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 20471



EN 15797



Fire Retardant Shirt (Basic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with VT-5 SS snap button.
- Adjustable cuff with VT-5 SS snap button.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 1 Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22SHTECO

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 15797



Fire Retardant Shirt (Classic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with VT-5 SS snap button.
- 50mm silver reflective tape on shoulder and sleeve.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 7 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22SHTCLA

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 20471



EN 15797



Fire Retardant Trouser (Basic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with brass zipper and button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22TRSECO

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 15797



Fire Retardant Trouser (Professional)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with brass zipper and button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 6 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22TRSPRO

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 20471



EN 15797



Fire Retardant Trouser (Cargo)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with brass zipper and button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 6 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22TRSCGO

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 20471



EN 15797



Fire Retardant Jacket (Basic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with brass zipper and flap with VT-5 snap button.
- Adjustable sleeve cuff with VT-5 SS snap button.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22JKTECO

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 15797



Fire Retardant Jacket (Professional)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with brass zipper and Flap with VT-5 Snap button.
- 50mm Silver reflective tape on shoulder, sleeve and Back Side.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 Pocket design with brass zipper for functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22JKTPRO

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 20471



EN 15797



Fire Retardant Jacket (Executive)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with vislon zipper and flap with Plastic snap button.
- 50mm silver reflective tape on sleeve and piping in front & back.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 3 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22JKTEXE

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 20471



EN 15797



Fire Retardant Winter Jacket (Basic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with brass zipper and flap with VT-8 snap button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 3 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22WJKTECO

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 20471



EN 15797



Fire Retardant Winter Jacket (Professional)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with brass zipper and flap with VT-8 snap button.
- 50mm silver reflective tape on shoulder, sleeve and back side.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 chest pocket with zipper and 1 inner pocket for functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-22OWJKTPRO

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 220 / 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 20471



EN 15797



Welding FR Trouser (Classic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with brass zipper and metal button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 5 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton 350 GSM Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-35TRSCLA

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 350 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 20471



EN 15797



Welding FR Jacket (Classic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with brass zipper and flap with VT-5 snap button.
- Adjustable sleeve cuff with VT-5 SS snap button.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton 350 GSM Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-35JKTCLA

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 350 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



Oeko Tex



EN 11612



EN 61482



NFPA 2112



EN 20471



EN 15797



Welding FR Apron & Sleeve

PRODUCT FEATURES

- Engineered design for maximum protection.
- Heavy-duty fabric designed for demanding industrial environments.
- Provides extended front-body coverage against heat, sparks, and thermal exposure.
- Large front pocket provides convenient storage for small work essentials.
- Detachable sleeves helps protect the arms while allowing flexibility and movement.
- Elasticated sleeve cuffs helps keep the sleeves securely positioned during work.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton 350 GSM Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Protex Cool® clothing offers protection from various hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-35APRECO | GDI36-35SLVECO

Fabric Content: FR Treated 100% Cotton

Fabric Weight: 350 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



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EN 11612



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EN 15797



Woven Magic®

MULTINORM LIGHT

WORKWEAR

We prioritize your safety

MULTI-HAZARD PROTECTION / FUNCTIONAL
DESIGN / INDUSTRIAL DURABILITY



IFR MULTINORM

Inherent FR Coverall (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm silver FR reflective tape on shoulder, sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with ring snap button.
- Chain stitching for better flexibility and durable strength.
- 7 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5% Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-15OVLCLA

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Anti-static

Fabric Weight: 150 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 61482



EN 1149



NFPA 2112



EN 20471



Oeko Tex



EN 15797



Inherent FR Coverall (Professional)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm silver FR reflective tape on shoulder, sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with velcro.
- Chain stitching for better flexibility and durable strength.
- 8 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5% Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-15OVLPRO

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Anti-static

Fabric Weight: 150 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 61482



EN 1149



NFPA 2112



EN 20471



Oeko Tex



EN 15797



Inherent FR Shirt (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm silver FR reflective tape on sleeve.
- Front closer with good quality ring snap button.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 chest Pocket design, pocket flap with ring snap button.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5% Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-15SHTCLA

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Anti-static

Fabric Weight: 150 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 61482



EN 1149



NFPA 2112



EN 20471



Oeko Tex



EN 15797



Inherent FR Trousers (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and metal button.
- 50mm silver FR reflective tape on leg.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 5 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5% Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-15TRSCLA

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Anti-static

Fabric Weight: 150 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 61482



EN 1149



NFPA 2112



EN 20471



Oeko Tex



EN 15797



Inherent FR Trousers (Cargo)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and metal button.
- 50mm silver FR reflective tape on leg.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 6 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5% Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-15TRSCGO

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Anti-static

Fabric Weight: 150 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 61482



EN 1149



NFPA 2112



EN 20471



Oeko Tex



EN 15797



Inherent FR Jacket (Professional)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with ring snap button.
- 50mm silver reflective tape on shoulder, sleeve and back side.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 chest pocket with zipper and 1 pen pocket for functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5% Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-15JKTPRO

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Anti-static

Fabric Weight: 150 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 61482



EN 1149



NFPA 2112



EN 20471



Oeko Tex



EN 15797



Inherent FR Winter Jacket (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with VT-8 Snap.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5%Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-15WJKTCLA

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Anti-static

Fabric Weight: 150 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 61482



EN 1149



NFPA 2112



EN 20471



Oeko Tex



EN 15797



Inherent FR Winter Coverall (Professional)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with VT-5 snap button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 8 Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5%Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-15WOVLPRO

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Anti-static

Fabric Weight: 150 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 61482



EN 1149



NFPA 2112



EN 20471



Oeko Tex



EN 15797



Inherent FR Coverall (Professional) 180 GSM

PRODUCT FEATURES

- Twill weaving and engineered blending for maximum protection.
- 50mm silver FR reflective tape on shoulder, sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with velcro.
- Chain stitching for better flexibility and durable strength.
- 8 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5%Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-18OVLPRO

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Anti-static

Fabric Weight: 180 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 61482



EN 1149



NFPA 2112



EN 20471



Oeko Tex



EN 15797



ARC-GUARD[®]



MULTINORM & IFR WEAR

WORKWEAR

Your last line of Defense

MULTI-HAZARD PROTECTION / FUNCTIONAL
DESIGN / INDUSTRIAL DURABILITY



MULTINORM
LIGHT

Inherent FR Coverall (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm silver FR reflective tape on shoulder, sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with VT-5 snap button.
- Chain stitching for better flexibility and durable strength.
- 7 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

The fabric GDI32 uses Modacrylic as its core fiber which gives the fabric it's Inherent FR properties and modacrylic being a very soft, warm and comfortable fiber is often used across the luxurious fashion industry as well. The para aramid helps in maintaining the strength of the fabric and best flame retardancy properties till date.

Article / SKU: GDI32-18OVLCLA

Fabric Content: Modacrylic Base with Para Aramid

Fabric Weight: 180 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 14116



NFPA 2112



EN 61482



EN 1149



EN 20471



EN 15797



Inherent FR Winter Jacket (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with VT-8 Snap.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

The fabric GDI32 uses Modacrylic as its core fiber which gives the fabric it's Inherent FR properties and modacrylic being a very soft, warm and comfortable fiber is often used across the luxurious fashion industry as well. The para aramid helps in maintaining the strength of the fabric and best flame retardancy properties till date.

Article / SKU: GDI32-18WJKTCLA

Fabric Content: Modacrylic Base with Para Aramid

Fabric Weight: 180 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 14116



NFPA 2112



EN 61482



EN 1149



EN 20471



EN 15797



Inherent FR Coverall (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm silver FR reflective tape on shoulder, sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with VT-5 snap button.
- Chain stitching for better flexibility and durable strength.
- 7 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49-23OVLCLA

Fabric Content: Modacrylic Base IFR

Fabric Weight: 230 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Inherent FR Coverall (Professional)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm silver FR reflective tape on shoulder, sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with velcro.
- Chain stitching for better flexibility and durable strength.
- 8 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49-23OVLPRO

Fabric Content: Modacrylic Base IFR

Fabric Weight: 230 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Inherent FR Shirt (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm silver FR reflective tape on sleeve.
- Front closer with VT-5 snap button.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 chest Pocket design, pocket flap with VT-5 snap button.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49-23SHTCLA

Fabric Content: Modacrylic Base IFR

Fabric Weight: 230 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Inherent FR Trouser (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and metal button.
- 50mm silver FR reflective tape on leg.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 5 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49-23TRSCLA

Fabric Content: Modacrylic Base IFR

Fabric Weight: 230 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Inherent FR Trousers (Cargo)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and metal button.
- 50mm silver FR reflective tape on leg.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 6 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49-23TRSCGO

Fabric Content: Modacrylic Base IFR

Fabric Weight: 230 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Inherent FR Ripstop Trousers (Cargo)

PRODUCT FEATURES

- Ripstop and engineered blending for maximum protection.
- Front closer with brass zipper and metal button.
- 50mm silver FR reflective tape on leg.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 6 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49RS-23TRSCGO

Fabric Content: Modacrylic Base IFR, Ripstop

Fabric Weight: 230 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Inherent FR Jacket (professional)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with VT-5 snap button.
- 50mm silver reflective tape on shoulder, sleeve and back side.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 chest pocket with zipper and 1 pen pocket for functionality and storage.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49-23JKTPRO

Fabric Content: Modacrylic Base IFR

Fabric Weight: 230 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Inherent FR Winter Jacket (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with VT-8 Snap.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49-23WJKTCLA

Fabric Content: Modacrylic Base IFR

Fabric Weight: 230 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Inherent FR Trouser (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and metal button.
- 50mm silver FR reflective tape on leg.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 5 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49-29TRSCLA

Fabric Content: Modacrylic Base IFR

Fabric Weight: 290 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Inherent FR Trouser (Cargo)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and metal button.
- 50mm silver FR reflective tape on leg.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 6 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49-29TRSCGO

Fabric Content: Modacrylic Base IFR

Fabric Weight: 290 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Inherent FR Jacket (Professional)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with VT-5 snap button.
- 50mm silver reflective tape on shoulder, sleeve and back side.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 chest pocket with zipper and 1 pen pocket for functionality and storage.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49-29JKTPRO

Fabric Content: Modacrylic Base IFR

Fabric Weight: 290 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Inherent FR Winter Jacket (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with VT-8 Snap.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This Modacrylic Based IFR product is designed to provide Arc Flash protection, aligning with the growing trend of electric mobility and handling. In addition to safeguarding against Arc Flash incidents, it also shields users from flash fires and the dangers associated with mechanical entanglement. Its protect electrical hazards environments.

Article / SKU: GDI49-29WJKTCLA

Fabric Content: Modacrylic Base IFR

Fabric Weight: 290 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-2



EN 15797



Fire Retardant Coverall (Professional)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm silver FR reflective tape on shoulder, sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with velcro.
- Chain stitching for better flexibility and durable strength.
- 8 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 98% FR Treated Cotton and 2% Antistatic. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI37-25OVLPRO

Fabric Content: 98% FR Cotton & 2% Antistatic

Fabric Weight: 250 / 350 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-1



EN 15797



Fire Retardant Hi-Vis Coverall (Executive)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with plastic snap button.
- 50mm silver reflective tape on sleeve and blow knee.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 8 Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 98% FR Treated Cotton and 2% Antistatic. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI37-25HVOVLEXE

Fabric Content: 98% FR Cotton & 2% Antistatic

Fabric Weight: 250 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-1



EN 15797



Fire Retardant Trouser (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and metal button.
- 50mm silver FR reflective tape on leg.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 5 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 98% FR Treated Cotton and 2% Antistatic. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI37-25TRSCLA

Fabric Content: 98% FR Cotton & 2% Antistatic

Fabric Weight: 250 / 350 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-1



EN 15797



Fire Retardant Hi-Vis Trouser (Executive)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and high quality metal button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 5 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 98% FR Treated Cotton and 2% Antistatic. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI37-25HVTRSEXE

Fabric Content: 98% FR Cotton & 2% Antistatic

Fabric Weight: 250 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-1



EN 15797



Fire Retardant Jacket (Professional)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with VT-5 snap button.
- 50mm silver reflective tape on shoulder, sleeve and back side.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 chest pocket with zipper and 1 pen pocket for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 98% FR Treated Cotton and 2% Antistatic. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI37-25JKTPRO

Fabric Content: 98% FR Cotton & 2% Antistatic

Fabric Weight: 250 / 350 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-1



EN 15797



Fire Retardant Jacket (Executive)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with Plastic snap button.
- 50mm silver reflective tape on sleeve and piping in front & back.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 3 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 98% FR Treated Cotton and 2% Antistatic. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI37-25HVJKTEXE

Fabric Content: 98% FR Cotton & 2% Antistatic

Fabric Weight: 250 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-1



EN 15797



Fire Retardant Winter Jacket (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and flap with VT-8 Snap.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 98% FR Treated Cotton and 2% Antistatic. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI37-25WJKTCLA

Fabric Content: 98% FR Cotton & 2% Antistatic

Fabric Weight: 250 / 350 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 61482



EN 1149



EN 20471



HRC-1



EN 15797





ARC-GUARD[®]

ARC FLASH RANGE

WORKWEAR

Your last line of Defense

ARC PROTECTION / FULL KIT AVAILABLE /
OPERATIONAL COMFORT



ARC-FLASH

40 Cal/cm² Arc Flash Coat & Trouser Set



PRODUCT FEATURES

- Engineered blending & Material Assembly for maximum protection.
- Front closer with brass zipper and flap with VT-5 snap button.
- Adjustable trouser waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 cross trouser pocket design for functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of Outer layer 93% Meta Aramid, 5% Para Aramid, 2% Antistatic (GDI33) 200GSM, Middle layer non-woven para-lining and Inner layer GDI33 150GSM. Designed for high-risk electrical environments, the 40 cal/cm² Arc Flash Coat & Trouser provides advanced protection against thermal hazards caused by arc flash incidents. The durable flame-resistant construction is engineered to deliver reliable protection. The coat and trouser set features practical design details for professional electrical and industrial applications, making it suitable for workers exposed to severe arc-flash hazards.

Article / SKU: GDI33-15SETECO-40C

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Antistatic

Fabric Weight: O-200, M-140 & I-150 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 11611



EN 1149



EN 61482



EN 15797



Lorem Ipsum



HRC - 4



12 cal/cm² Arc Flash Coverall (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm silver reflective tape on shoulder, sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with ring snap button.
- Chain stitching for better flexibility and durable strength.
- 7 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of blend of Modacrylic, Meta Aramid and Antistatic. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The plain weave in the fabric ensures breath-ability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI49-23OVLCLA-12C

Fabric Content: Modacrylic Base

Fabric Weight: 230 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 1149



EN 61482



NFPA 2112



HRC - 2



EN 20471



EN 15797



12 cal/cm² Arc Flash Shirt (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm silver reflective tape on sleeve.
- Front closer with ring snap button.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 chest Pocket design, pocket flap with ring snap button.

PRODUCT DESCRIPTION

This personal protective clothing is made out of blend of Modacrylic, Meta Aramid and Antistatic. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The plain weave in the fabric ensures breath-ability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI49-23SHTCLA-12C

Fabric Content: Modacrylic Base

Fabric Weight: 230 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 1149



EN 61482



NFPA 2112



HRC - 2



EN 20471



EN 15797



12 cal/cm² Arc Flash Trouser (Cargo)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Front closer with brass zipper and metal button.
- 50mm silver reflective tape on leg.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 5 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of blend of Modacrylic, Meta Aramid and Antistatic. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The plain weave in the fabric ensures breath-ability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI49-23TRSCLA-12C

Fabric Content: Modacrylic Base

Fabric Weight: 230 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 1149



EN 61482



NFPA 2112



HRC - 2



EN 20471



EN 15797



8 Cal/cm² Coverall Arc Flash (Classic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- 50mm silver reflective tape on shoulder, sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with ring snap button.
- Chain stitching for better flexibility and durable strength.
- 7 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Arc Guard® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-26OVLCLA-8C

Fabric Content: 100% FR Cotton

Fabric Weight: 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 1149



EN 61482



NFPA 2112



HRC - 2



EN 20471



EN 15797



8 Cal/cm² Arc Flash Shirt (Classic)

PRODUCT FEATURES

- Engineered design for maximum protection.
- 50mm silver reflective tape on sleeve.
- Front closer with ring snap button.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 2 chest Pocket design, pocket flap with ring snap button.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Arc Guard® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-26SHTCLA-8C

Fabric Content: 100% FR Cotton

Fabric Weight: 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 1149



EN 61482



NFPA 2112



HRC - 2



EN 20471



EN 15797



8 Cal/cm² Arc Flash Trouser (Cargo)

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with brass zipper and metal button.
- 50mm silver reflective tape on leg.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 5 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This product is a FR Treated 100% Cotton Product. Our FR treatment is sustainable upto 100 washes which provides users comforts of natural cotton and utmost protection of FR products in a cost effective way. Arc Guard® clothing offers protection from various workplace safety hazards such as Flash Fires, Radiant Heat, Electric arcs etc.

Article / SKU: GDI36-26TRSCLA-8C

Fabric Content: 100% FR Cotton

Fabric Weight: 260 GSM

Application: Oil & Gas, Welding and Electrical Utilities etc.

Safety Marks



EN 13688



EN 11612



EN 1149



EN 61482



NFPA 2112



HRC - 2



EN 20471



EN 15797



Arc Flash **Protective** Gear

Arc flash incident is different from an electric shock, “current shock”, electric sparks, etc. It is the phenomenon when electric current materialises in air or vacuum, due to a high electric potential (voltage) difference, and travels from the body to earth to get neutralized. The arc flash stays within the body for a few milliseconds which causes the energy to be dissipated within the body as heat energy. The heat energy so production is very high and often causes fires in nearby surroundings. This is one of the main reasons why electric arc hazard is one of the risks of the highest order and should never be neglected.

There are many causes for electric arc flashes with few common being loose wires, exposed live wires and improper maintenance of switches and circuit breakers. Nonetheless, arc flash incidents have been rising due to our growing dependence on electricity and with such incidents it's important to protect the valuable human lives associated with such hazards and ensure appropriate protective gear. A typical arc flash protective gear consists of – face protective equipment, arc flash body protective suit, proper gloves, proper helmets and proper boots depending on the regulations of the country and various safety standards issued by bodies like EN, ISO, ASTM, NFPA etc.

The arc flash body protective suits are certified and rated to different categories, or as per NFPA, the Hazard Risk Categories (HRCs) namely – HRC1 (4 cal/cm² upto 8 cal/cm²), HRC2 (8 cal/cm² upto 25 cal/cm²), HRC3 (25 cal/cm² upto 40 cal/cm²) and HRC4 (40 cal/cm² and above). The HRCs are usually dependent on the two most important factors –

1. Arc Flash Incident Energy (or the energy of a supposed electric arc flash from the source)
2. Arc Flash Boundary (or the boundary where the user has a risk of second degree burn)



There are a set of formulas which enables the risk assessor to calculate and thus choose the appropriate protective gear for the user. An important note, even if the electric source is kept same, different users can have different protective gear as the arc flash boundary can change for two different users, for example, it may differ between the general maintenance workforce and the electric room maintenance workforce.

One of the other important factors of arc flash protective suit is the layer mechanism, i.e., higher we move the HRCs, the number of layers for the arc flash protective suits increases. With the current technological advancements and commercially available advanced materials, the highest arc flash protection is available in single layer is HRC2, above which we need to have multi-layered construction to comply with the HRC3 and HRC4 requirements. In India (and similar hot climate countries), this factor plays an important role because when the layer is increased, the user faces loss of productivity due to perspiration, mobility limitation and also due to increased weight too. Thus, it is very important to find the optimum protective gear and not add too much buffer for the sake of safety of the user.

Being associated with the body protection industry and health & safety industry in the whole, it is my rightful duty to make the users aware of such risks and in the same time, help the management with such complexities in order to offer safety solutions which are practical and appropriate. To conclude, there should be no compromise in the users last line of defence against arc flashes.



Woven Magic®

FIRE FIGHTING & STATION WEAR

WORKWEAR

We prioritize your safety

FLAME PROTECTION / HIGH-VISIBILITY DETAILS /
OPERATIONAL COMFORT



**FIRE PROXIMITY
SUITS**

Aluminized Fire Entry Suit



PRODUCT FEATURES

- Aluminized Material – Reflects radiant heat and provides excellent thermal protection.
- Full-Body Protection – Includes hood, jacket, trousers, gloves, and integrated boot covers.
- Protective Hood & Face Shield – Provides coverage for the head, neck, and face while maintaining visibility.
- Heat-Resistant Gloves – Protects hands from radiant heat and thermal exposure.
- Secure Front Closure – Designed with a covered front closure for improved protection.
- Durable Const. – Built for demanding industrial and high-temperature working conditions.
- Also available in a kit version consisting of Jacket, Trouser, Gloves, Shoes, Helmet, Hoods and Kit Bag.

PRODUCT DESCRIPTION

This Aluminized heat-resistant protective suit is designed to provide high-level protection against intense radiant heat and thermal exposure in demanding industrial environments. The suit features a reflective aluminized outer layer that helps deflect radiant heat, along with a full-coverage hood, face shield, jacket, trousers, gloves, and boot covers for enhanced protection. Its durable construction and full-body coverage make it suitable for foundries, metal processing, welding areas, fire-response applications, and other high-temperature workplaces.

Article / SKU: WM-FRENTST

Fabric Content: Aluminized Heat-Reflective Material

Fabric Weight: 480 GSM

Application: Foundries, Metal Processing & Fire Entry etc

Safety Marks



EN 13688



EN 14116



EN 11612



EN 11611



NFPA 2112



NFPA 70E



EN 1149



EN 61482



EN 1486



NFPA 1971

Fire Proximity Suit (Classic)

PRODUCT FEATURES

- Fire-Resistant Construction – Designed for demanding industrial work environments where flame protection is required.
- High-Visibility Reflective Tape – Strategically positioned on the sleeves, jacket hem, and trouser legs for improved visibility.
- Multiple Utility Pockets – Provides convenient and secure storage for essential tools and personal items.
- Concealed Front Closure – Helps provide a neat finish while offering additional protection.
- Also available in a kit version consisting of Jacket, Trouser, Gloves, Shoes, Helmet, Hoods and Kit Bag.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of Outer layer Meta Aramid, Para Aramid & Antistatic (GDI33) 200GSM, Middle layer non-woven para-lining 120GSM and Inner layer GDI33 150GSM. This Suit is designed to provide reliable protection, comfort, and visibility in demanding industrial environments. Its functional design makes it suitable for working near intense radiant heat, high-temperature industrial environments, and rescue operations

Article / SKU: GDI33-20-12-15SETCLA

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Antistatic

Fabric Weight: O-200, M-120, I-150 GSM

Application: Foundries, Metal Processing & Fire Rescue etc

Safety Marks



EN 13688



EN 469



EN 14116



EN 11611



NFPA 2112



EN 1149



EN 61482



EN 11612



EN 20471



NFPA 70E



Fire Proximity Suit (Professional)

PRODUCT FEATURES

- Fire-Resistant Construction – Designed for demanding industrial work environments where flame protection is required.
- High-Visibility Reflective Tape – Strategically positioned on the sleeves, jacket hem, and trouser legs for improved visibility.
- Multiple Utility Pockets – Provides convenient and secure storage for essential tools and personal items.
- Concealed Front Closure – Helps provide a neat finish while offering additional protection.
- Also available in a kit version consisting of Jacket, Trouser, Gloves, Shoes, Helmet, Hoods and Kit Bag.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of Outer layer Meta Aramid, Para Aramid & Antistatic (GDI33) 200GSM, Middle layer non-woven para-lining 120GSM and Inner layer GDI33 150GSM. This Suit is designed to provide reliable protection, comfort, and visibility in demanding industrial environments. Its functional design makes it suitable for working near intense radiant heat, high-temperature industrial environments, and rescue operations

Article / SKU: GDI33-20-12-15SETPRO

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Antistatic

Fabric Weight: O-200, M-120, I-150 GSM

Application: Foundries, Metal Processing & Fire Rescue etc

Safety Marks



EN 13688



EN 469



EN 14116



EN 11611



NFPA 2112



EN 1149



EN 61482



EN 11612



EN 20471



NFPA 70E



Station Wear Coverall (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm yellow silver yellow FR reflective tape on sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with ring snap button.
- Adjustable cuff closer with ring snap button.
- Right side above chest pocket velcro for name tag.
- Chain stitching for better flexibility and durable strength.
- 7 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5% Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs, comfort, visibility and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-20STOVLCLA

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Antistatic

Fabric Weight: 200 GSM

Application: Oil & Gas, Welding, Fire Station and Electrical Utilities etc.

Safety Marks



EN 13688



NFPA 2112



EN 15797



EN 11611



EN 1149



EN 61482



EN 11612



EN 20471



Station Wear Jacket & Trouser (Classic)

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm yellow silver yellow FR reflective tape on sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with open-end brass zipper and flap with ring snap button.
- Adjustable cuff closer with ring snap button.
- Right side above chest pocket velcro for name tag.
- Chain stitching for better flexibility and durable strength.
- 8 chest Pocket design, Chest pocket flap with ring snap button.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5% Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs, comfort, visibility and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-20STSETCLA

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Antistatic

Fabric Weight: 200 GSM

Application: Oil & Gas, Welding, Fire Station and Electrical Utilities etc.

Safety Marks



EN 13688



NFPA 2112



EN 15797



EN 11611



EN 1149



EN 61482



EN 11612



EN 20471





MOLTEN METAL RANGE

WORKWEAR

We prioritize your safety

MOLTEN METAL PROTECTION / FUNCTIONAL
DESIGN / INDUSTRIAL DURABILITY



MOLTEN METAL

Molten Metal Protective Shirt & Trouser Set - I

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm yellow silver yellow FR reflective tape on sleeve, chest and yellow on leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with fully concealed snap button.
- Adjustable cuff closer without cut with snap button.
- High neck adjustable collar with velcro for safety.
- Chain stitching for better flexibility and durable strength.
- 6 chest Pocket design, Chest pocket flap with snap button.

PRODUCT DESCRIPTION

This Molten Metal Splash clothing is a specialized solution, offering E3 and D3 level of protection. This molten metal splash clothing offers protection from multi risk like Radiant Heat, Flash Fire, molten splash & other Hazards and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI36-47MMSET

Fabric Content: 100% Cotton

Fabric Weight: 470 GSM

Application: Foundries & Metal Processing etc.

Safety Marks



EN 13688



EN 14116



EN 11611



NFPA 2112



EN 11612
E3 | D3



EN 15797



EN 1149



EN 61482



EN 20471



Molten Metal Protective Shirt & Trouser Set - II

PRODUCT FEATURES

- Engineered blending for maximum protection.
- 50mm yellow silver yellow FR reflective tape on sleeve and leg.
- Adjustable waistband, action back for freedom of movement.
- Front closer with open-end brass zipper and flap with ring snap button.
- Adjustable cuff closer with ring snap button.
- High neck adjustable collar with velcro for safety.
- Chain stitching for better flexibility and durable strength.
- 8 chest Pocket design, Chest pocket flap with ring snap button.

PRODUCT DESCRIPTION

This Molten Metal Splash clothing is a specialized solution, offering E3 and D3 level of protection. This molten metal splash clothing offers protection from multi risk like Radiant Heat, Flash Fire, molten splash & other Hazards and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI43-33MMSET

Fabric Content: Modacrylic Base with P-Aramid & Antistatic etc.

Fabric Weight: 330 GSM

Application: Foundries & Metal Processing etc.

Safety Marks



EN 13688



EN 14116



EN 11611



NFPA 2112



EN 11612
E3 | D3



EN 15797



EN 1149



EN 61482



EN 20471



Woven Magic®

TACTICAL & COMBAT SUIT

WORKWEAR

We prioritize your safety

FLAME PROTECTION / CAMO PRINTS/
OPERATIONAL COMFORT



COMBAT WEAR

CBRN Suit

PRODUCT FEATURES

- Engineered blending for maximum protection.
- Inseparable adjustable hood for head safety purpose.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with VT-5 snap button.
- Adjustable cuff closer with velcro.
- Right side above chest pocket velcro for name tag.
- Chain stitching for better flexibility and durable strength.
- 4 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of Outer layer 100% FR Nylon, Middle layer activated carbon fabric with nanopore structure & Inner Layer poly-cotton blend with antimicrobial treatment. This SBRN suit is a high-performance protective garment designed to shield the wearer from hazardous liquid chemicals, toxic vapors, biological agents (like bacteria and viruses), and radioactive particulate fallout.

Article / SKU: GDIWM-CBRNST

Fabric Content: 100% FR Nylon & Poly-Cotton etc.

Fabric Weight: Outer 150 GSM

Application: Chemicals, Radioactive Dust & Biological Industry etc.



Camo Inherent FR Coverall

PRODUCT FEATURES

- Engineered blending for maximum protection.
- High neck adjustable collar with velcro.
- Adjustable waistband, action back for freedom of movement.
- Front closer with two way brass zipper and flap with ring snap button.
- Adjustable cuff closer with ring snap button.
- Right side above chest pocket velcro for name tag.
- Chain stitching for better flexibility and durable strength.
- 7 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This Personal Protective Clothing is made of 93% Meta Aramid, 5% Para Aramid, 2% Antistatic (GDI33). This Inherent Fire Resistant (IFR) clothing offers protection from multiple risks like Radiant Heat, Flash Fires, Electric arcs, comfort, visibility and also covers the mechanical entanglement risks associated with moving parts.

Article / SKU: GDI33-15CMOVLECO

Fabric Content: 93% M-Aramid, 5% P-Aramid & 2% Antistatic

Fabric Weight: 150 GSM

Application: Hunting, Foul-Weather Layering and Wildlife etc.

Safety Marks



EN 13688



EN 11612



NFPA 2112



EN 15797



EN 1149



EN 61482





HORECA & MEDICAL

UNIFORM

Workwear Specialist

PROFESSIONAL PRESENTATION / HYGIENIC
DESIGN / ALL-DAY COMFORT



HORECA /
MEDICAL

Chef Coat Trouser & Cap Set

PRODUCT FEATURES

- Engineered design for maximum protection.
- Comfortable and adjustable cap with velcro.
- Adjustable waistband, action back for freedom of movement.
- Front closer with 10 good quality plastic button.
- Chain stitching for better flexibility and durable strength.
- 3 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton with water repellent. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI25WR-20CFSET

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: Kitchens, Hotel, Restaurants and Catering Companies etc.



Chef Apron

PRODUCT FEATURES

- Engineered design for maximum protection.
- Protects clothing from spills, splashes, and food stains.
- Provides a comfortable and secure fit.
- Conveniently stores essential kitchen tools and accessories.
- Designed for reliable performance during daily kitchen use.
- Provides a clean and hygienic appearance.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton with water repellent. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI25WR-20CFAPR

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: Kitchens, Hotel, Restaurants and Catering Companies etc.



Waiter Shirt & Trouser Set

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with CFC zipper and plastic button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 3 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25WR-20WTSET

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: Kitchens, Hotel, Restaurants and Catering Companies etc.



Waiter Apron

PRODUCT FEATURES

- Engineered design for maximum protection.
- Smart and elegant appearance suitable for restaurants, hotels, cafés, and catering.
- Provides practical protection while allowing easy movement during service.
- Convenient storage for order pads, pens, napkins, and other essentials.
- Designed for a secure and comfortable fit during extended working hours.
- Provides a clean, professional appearance and helps conceal minor stains.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton with water repellent. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI25WR-20WTAPR

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: Kitchens, Hotel, Restaurants and Catering Companies etc.



Cleaning Worker Shirt & Trousers Set

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with CFC zipper and plastic button.
- Adjustable waistband, action back for freedom of movement.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 3 Chest Pocket design for functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20CWSET

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: Kitchens, Hotel, Restaurants and Catering Companies etc.



Lab Coat with ABF

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with good quality plastic button.
- Antibacterial finished fabric for protection against germs, bacteria, and fungi.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 1 Chest Pocket design functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton with antibacterial finishing. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI25AB-20LCOT

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: chemical splashes, biological spills and medical etc.



Medical Scrubs with ABF

PRODUCT FEATURES

- Engineered design for maximum protection.
- Designed for easy wear and a professional medical appearance.
- Provides freedom of movement and comfort during long working hours.
- Convenient storage for pens, small medical accessories, and essential items.
- Clean and functional appearance for healthcare environments.
- Suitable for doctors, nurses, surgeons, laboratory staff, clinics, and hospitals.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton with antibacterial finishing. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI25AB-20MSRB

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: Clinical, hospital, and surgical environments etc.



Medical Ward Boy Uniform with ABF

PRODUCT FEATURES

- Engineered design for maximum protection.
- Designed for easy wear and a professional medical appearance.
- Provides freedom of movement and comfort during long working hours.
- Convenient storage for pens, small medical accessories, and essential items.
- Clean and functional appearance for healthcare environments.
- Suitable for doctors, nurses, surgeons, laboratory staff, clinics, and hospitals.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton with antibacterial finishing. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI25AB-20WBSET

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: Clinical, hospital, and surgical environments etc.



Medical Nurse Uniform with ABF

PRODUCT FEATURES

- Engineered design for maximum protection.
- Designed for easy wear and a professional medical appearance.
- Provides freedom of movement and comfort during long working hours.
- Convenient storage for pens, small medical accessories, and essential items.
- Clean and functional appearance for healthcare environments.
- Suitable for doctors, nurses, surgeons, laboratory staff, clinics, and hospitals.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton with antibacterial finishing. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI25AB-20MNSET

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: Clinical, hospital, and surgical environments etc.



Medical Doctor Cat with ABF

PRODUCT FEATURES

- Engineered design for maximum protection.
- Front closer with good quality plastic button.
- Antibacterial finished fabric for protection against germs, bacteria, and fungi.
- Hanger loop for convenient storage.
- Chain stitching for better flexibility and durable strength.
- 3 Pocket design for more functionality and storage.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton with antibacterial finishing. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI25AB-20MDCOT

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: Clinical, hospital, and surgical environments etc.



Medical Surgical Set with ABF & WR

PRODUCT FEATURES

- Engineered design for maximum protection.
- Full-Body Coverage provides extensive for healthcare and surgical environments.
- Long-Sleeve helps provide additional protection to the arms during medical procedures.
- Elastaneated Cuffs Designed for a secure fit around the wrists and compatibility.
- Adjustable Waist Belt allows a comfortable and secure fit around the waist.
- Suitable for hospitals, clinics, laboratories, surgical centres, and healthcare facilities.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton with antibacterial finishing and water repellent. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks.

Article / SKU: GDI25AB-20SGSET

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: Clinical, hospital, and surgical environments etc.



Medical Examination/Patient's Gown

PRODUCT FEATURES

- Engineered design for maximum protection.
- Comfortable V-Neck Design Provides easy wear and a relaxed fit for patients.
- Short-Sleeve allows comfortable movement and easy access for medical care.
- Side Tie Closure adjustable waist ties provide a secure and flexible fit.
- Full-Length coverage provides comfort while maintaining ease of movement.
- Durable stitching suitable for repeated use and regular laundering.

PRODUCT DESCRIPTION

This personal protective clothing is made out of 100% cotton. The garment is comfortable, enables users to perform excellently at their jobs without any hassle. The twill weave in the fabric ensures breathability and durability. This clothing offers protection from various mechanical entanglement risks associated with moving parts.

Article / SKU: GDI25-20PGWN

Fabric Content: 100% Cotton

Fabric Weight: 200 GSM

Application: Clinical, hospital, and surgical environments etc.



Stretched Workwear

Modern work environments demand more from industrial clothing than durability alone. Workers are expected to move continuously, perform repetitive tasks, operate in confined spaces, climb, bend, kneel, reach, and lift throughout the working day. Stretch workwear is designed to support these movements while providing the durability, functionality, and professional appearance required in demanding industries.

The key advantage of stretch workwear is improved freedom of movement. Traditional garments can sometimes create resistance around high-mobility areas such as the shoulders, back, waist, hips, and knees. Stretch fabrics and ergonomic garment construction help reduce this restriction by allowing the clothing to move more naturally with the body.

However, effective stretch workwear is not defined by fabric Elastaneity alone. Garment design plays an equally important role in overall performance. Ergonomic pattern engineering, articulated knees, action backs, shaped sleeves, gusseted panels, and adjustable waist systems can significantly improve mobility and wearer comfort. These design elements are intended to follow the natural movement of the body and reduce unnecessary tension during physical activity.

Fit is another important consideration. Workwear must provide enough room for movement without becoming excessively loose or bulky. A well-designed stretch garment offers a balanced fit that remains comfortable during different working positions while maintaining a clean and professional appearance. The ability of the garment to recover after stretching also helps it retain its shape throughout the working day.

Working comfort becomes especially important during long shifts. Even minor restrictions can become noticeable when garments are worn for extended periods. Stretch workwear can reduce pulling across the shoulders, tightness around the knees, and pressure around the waist during repetitive movement. By adapting more naturally to the wearer, the garment can provide a more comfortable working experience over prolonged periods.

Functional design further enhances usability. Pocket positioning, for example, should consider how workers move and which tools or personal items need to remain accessible. Cargo pockets, chest pockets, tool compartments, and utility pockets are most effective when positioned to avoid interfering with bending, kneeling, or climbing. Adjustable cuffs, waist systems, closures, and other garment components can also contribute to a more personalized and secure fit.

Durability remains a fundamental requirement. Stretch garments must withstand repeated movement, abrasion, laundering, and the everyday stresses associated with industrial work. Particular attention is therefore required at seams and high-stress areas. Reinforced stitching, appropriate seam construction, and strategically strengthened zones help ensure that increased flexibility does not come at the expense of garment life.





STRETCH LINE

WORKWEAR

Workwear Specialist

FLEX / MOBILITY / SHAPE
RECOVERY



STRETCH

Stretch Shirt

PRODUCT FEATURES

- Engineered stretch blend for enhanced flexibility, durability, and wearer comfort.
- Special twill construction for improved appearance, strength, and long-lasting performance.
- Added elastane provides greater freedom of movement during bending, stretching, and demanding work activities.
- Reinforced chain stitching for improved seam strength, flexibility, and durability.
- Chest pocket design for functionality, convenience, and storage.

PRODUCT DESCRIPTION

This stretch workwear is manufactured from a carefully engineered blend of 65% Cotton, 32% Polyester, and 3% Elastane. The cotton content provides comfort and breathability, while polyester enhances durability, shape retention, and resistance to everyday wear. The addition of elastane gives the garment excellent stretch and recovery, allowing greater mobility without restricting the wearer.

Article / SKU: GDI23-20SHTECO

Fabric Content: Cotton, Polyester & Spandex

Fabric Weight: 200 GSM

Application: Wherever Comfort, Flexibility, and a Tailored fit are required



Stretch Shirt

PRODUCT FEATURES

- Engineered stretch blend for enhanced flexibility, durability, and wearer comfort.
- Special twill construction for improved appearance, strength, and long-lasting performance.
- Added elastane provides greater freedom of movement during bending, stretching, and demanding work activities.
- Reinforced chain stitching for improved seam strength, flexibility, and durability.
- Chest pocket design for functionality, convenience, and storage.

PRODUCT DESCRIPTION

This stretch workwear is manufactured from a carefully engineered blend of 65% Cotton, 32% Polyester, and 3% Elastane. The cotton content provides comfort and breathability, while polyester enhances durability, shape retention, and resistance to everyday wear. The addition of elastane gives the garment excellent stretch and recovery, allowing greater mobility without restricting the wearer.

Article / SKU: GDI23-20SHTECO

Fabric Content: Cotton, Polyester & Spandex

Fabric Weight: 200 GSM

Application: Wherever Comfort, Flexibility, and a Tailored fit are required



Stretch Trouser (Basic)

PRODUCT FEATURES

- Engineered stretch blend for enhanced flexibility, durability, and wearer comfort.
- Special twill construction for improved appearance, strength, and long-lasting performance.
- Added elastane provides greater freedom of movement during bending, stretching, and demanding work activities.
- Reinforced chain stitching for improved seam strength, flexibility, and durability.
- Four pocket design for greater functionality, convenience, and storage.

PRODUCT DESCRIPTION

This stretch workwear is manufactured from a carefully engineered blend of 65% Cotton, 32% Polyester, and 3% Elastane. The cotton content provides comfort and breathability, while polyester enhances durability, shape retention, and resistance to everyday wear. The addition of elastane gives the garment excellent stretch and recovery, allowing greater mobility without restricting the wearer.

Article / SKU: GDI23-20TRSECO

Fabric Content: Cotton, Polyester & Spandex

Fabric Weight: 200 GSM

Application: Wherever Comfort, Flexibility, and a Tailored fit are required



Stretch Trouser (Cargo)

PRODUCT FEATURES

- Engineered stretch blend for enhanced flexibility, durability, and wearer comfort.
- Special twill construction for improved appearance, strength, and long-lasting performance.
- Added elastane provides greater freedom of movement during bending, stretching, and demanding work activities.
- Reinforced chain stitching for improved seam strength, flexibility, and durability.
- Six pocket design for greater functionality, convenience, and storage.

PRODUCT DESCRIPTION

This stretch workwear is manufactured from a carefully engineered blend of 65% Cotton, 32% Polyester, and 3% Elastane. The cotton content provides comfort and breathability, while polyester enhances durability, shape retention, and resistance to everyday wear. The addition of elastane gives the garment excellent stretch and recovery, allowing greater mobility without restricting the wearer.

Article / SKU: GDI23-20SHTCGO

Fabric Content: Cotton, Polyester & Spandex

Fabric Weight: 200 GSM

Application: Wherever Comfort, Flexibility, and a Tailored fit are required



Stretch Coverall (Professional)

PRODUCT FEATURES

- Engineered stretch blend for enhanced flexibility, durability, and wearer comfort.
- Special twill construction for improved appearance, strength, and long-lasting performance.
- Added elastane provides greater freedom of movement during bending, stretching, and demanding work activities.
- Reinforced chain stitching for improved seam strength, flexibility, and durability.
- Six pocket design for greater functionality, convenience, and storage.

PRODUCT DESCRIPTION

This stretch workwear is manufactured from a carefully engineered blend of 65% Cotton, 32% Polyester, and 3% Elastane. The cotton content provides comfort and breathability, while polyester enhances durability, shape retention, and resistance to everyday wear. The addition of elastane gives the garment excellent stretch and recovery, allowing greater mobility without restricting the wearer.

Article / SKU: GDI23-20OVLPRO-WT

Fabric Content: Cotton, Polyester & Spandex

Fabric Weight: 200 GSM

Application: Wherever Comfort, Flexibility, and a Tailored fit are required



Stretch Jacket (Professional)

PRODUCT FEATURES

- Engineered stretch blend for enhanced flexibility, durability, and wearer comfort.
- Special twill construction for improved appearance, strength, and long-lasting performance.
- Added elastane provides greater freedom of movement during bending, stretching, and demanding work activities.
- Reinforced chain stitching for improved seam strength, flexibility, and durability.
- Two pocket design for functionality, convenience, and storage.

PRODUCT DESCRIPTION

This stretch workwear is manufactured from a carefully engineered blend of 65% Cotton, 32% Polyester, and 3% Elastane. The cotton content provides comfort and breathability, while polyester enhances durability, shape retention, and resistance to everyday wear. The addition of elastane gives the garment excellent stretch and recovery, allowing greater mobility without restricting the wearer.

Article / SKU: GDI23-20JKTPRO-WT

Fabric Content: Cotton, Polyester & Spandex

Fabric Weight: 200 GSM

Application: Wherever Comfort, Flexibility, and a Tailored fit are required



The Right Safety Workwear: A Risk-Based Approach

Selecting the correct safety workwear should never be based only on appearance, fabric weight, or price. The right garment must be chosen according to the actual workplace hazards, level of exposure, required safety standards, working environment, and wearer comfort.

Step 1: Identify the Workplace Hazard

Begin with a proper risk assessment. Different industries may involve hazards such as flame and heat, flash fire, welding, electric arc, electrostatic discharge, molten metal splash, limited visibility, or chemical exposure.

A garment suitable for one hazard may not provide adequate protection against another. The Arc Guard Safety Compliance Technical Matrix compares garment options against standards including EN 11612, NFPA 2112, EN 11611, EN 1149, EN 61482, NFPA 70E, EN 20471 and EN 13034, helping users understand which garments are suited to different applications.

Step 2: Select the Appropriate Fabric

Once the hazard is identified, evaluate the fabric technology, composition, GSM and construction. Protective garments may use inherent flame-resistant fibres or treated flame-resistant fabrics depending on the application. The Arc Guard matrix includes constructions ranging from lighter 180 GSM fabrics to heavier 350 GSM options with differing performance characteristics.

Step 3: Match the Required Standards

Do not assume that one certification covers every workplace risk. Identify the relevant standard for the hazard and confirm that the selected garment meets the required protection level.

Step 4: Consider Design and Comfort

Protection is effective only when workwear is worn correctly and consistently. Fit, mobility, breathability, garment weight, pocket placement and ergonomic construction all influence wearer comfort, productivity and acceptance.

Step 5: Consider Care and Service Life

Review laundering and maintenance requirements before selection. Some garments may be suitable for home laundering, while others are designed for industrial laundry processes.

The best safety workwear is therefore not simply the garment with the highest specification—it is the garment that provides the right protection for the identified risk while remaining practical and comfortable for the wearer.



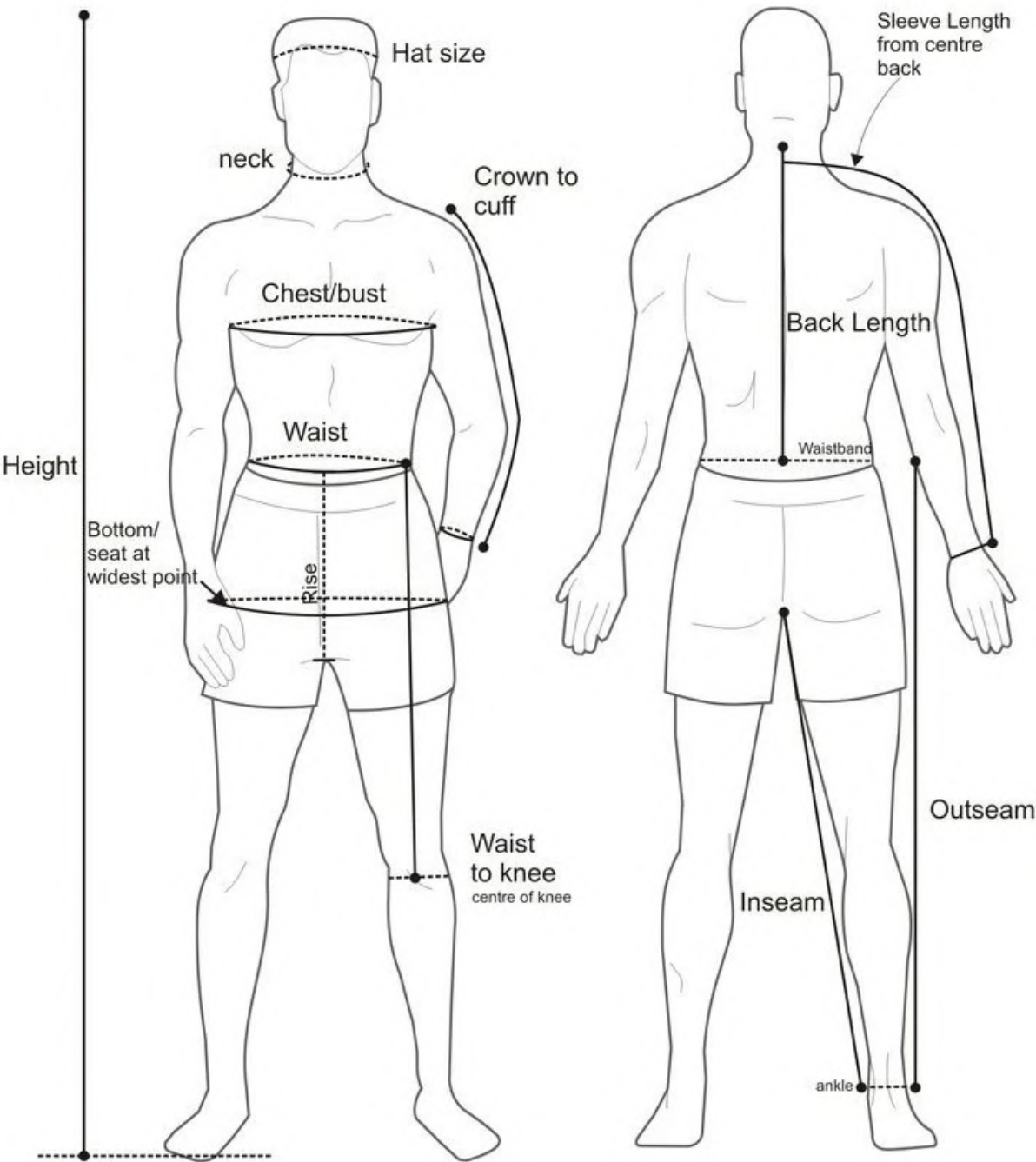
How to Measure for The Right Fit

Accurate body measurements help ensure the right balance of comfort, mobility, and protection. Measure while standing naturally and use a flexible tape without pulling it too tight.

Take the key measurements shown in the illustration, including chest, waist, seat/hip, neck, sleeve length, back length, inseam, outseam, rise, waist-to-knee, height, and hat size.

Once measured, compare your results with the relevant G. D. International size guide.

EU SIZE	UK / USA SIZE	(CHEST)	(WAIST)
48	38	100-108	94-98
50	40	108-116	98-102
52	42	116-124	102-108
54	44	124-132	118-122
56	46	132-140	122-126
58	48	140-148	126-130
60	50	148-156	130-134
62	52	156-164	134-138
64	54	164-172	138-142
66	56	172-180	142-146
68	58	180-188	146-150
70	60	188-192	150-154



Your Trusted **OEM Partner** for **Workwear & Protective Clothing**

Choosing the right OEM partner is about more than price. Brands need consistent quality, reliable supply, customization, responsible manufacturing, and technical support while protecting their reputation.

At G. D. International, we support OEM customers from product development through to final delivery.

Branding Customization

Products can be supplied under your brand with private labels, customized packaging, stickers, embroidery, logos, care labels, hangtags, and size labels.

Product Customization

OEM programs can be developed around specific market and technical requirements, including: Custom fabrics based on composition, GSM, color, performance, and end use.

Custom garment designs for specific applications and wearer needs.

Custom accessories and trims such as zippers, reflective tapes, Velcro, buttons, and labels.

Customized sizing, colors, pocket configurations, and styling.

Consistent Quality Through Integrated Manufacturing

Reliable and Steady Supply

Integrated manufacturing reduces dependence on multiple external suppliers and improves coordination between fabric production, garment manufacturing, and dispatch. This provides better control over lead times, repeat-order consistency, production planning, and volume requirements, supporting a dependable long-term supply chain.

Certification Support

For protective workwear, G. D. International can support product development around applicable international standards and assist with certification under the customer's own brand, where applicable.

Ethical and Responsible Manufacturing

We place strong emphasis on ethical manufacturing, worker welfare, compliance, transparency, documented processes, and responsible sourcing.

Confidentiality and Brand Protection

Customer designs, specifications, developments, and commercial information are handled with appropriate confidentiality.

From Development to Delivery

From fabric development and sampling to branding, certification support, bulk production, inspection, packing, and dispatch, G. D. International supports the complete OEM process.

Our focus remains on consistent quality, dependable supply, flexibility, responsible manufacturing, and long-term partnerships.

Technical Matrix

S NO.	Fabric	GSM	Category						
				EN 13688	ISO 6330	ISO 15797	EN 14116	EN 11612	NFPA
				General Compliance	Home Laundry	Industrial Laundry	Limited Flame Spread	Heat & Fire	Flash
1	GDI32	180	IFR	✓	✓	X	✓	✓	✓
2	GDI33	150	IFR	✓	✓	✓	✓	✓	✓
3	GDI49	230	IFR	✓	✓	✓	✓	✓	✓
4	GDI49	290	IFR	✓	✓	✓	✓	✓	✓
5	GDI35	180	IFR	✓	✓	✓	✓	✓	✓
6	GDI61	170	IFR	✓	✓	✓	✓	✓	✓
7	GDI43	330	IFR	✓	✓	✓	✓	✓	✓
8	GDI36	220	Treated FR	✓	✓	✓*	✓	✓	✓
9	GDI36	260	Treated FR	✓	✓	✓	✓	✓	✓
10	GDI37	250	Treated FR	✓	✓	✓	✓	✓	✓
11	GDI37	350	Treated FR	✓	✓	✓	✓	✓	✓
12	GDI25	150-350	Non- FR	✓	✓	✓*	X	X	X
13	GDI40	200-350	Non- FR	✓	✓	✓	X	X	X

Standards									
EN 112	EN 11611	EN 1149-1	EN 1149-3/5	EN 61482	NFPA 70E	EN 11612 - D	EN 11612 - E	EN 20471	EN 13034
Fire	Welding Activities	Electrostatic Discharges (ESDs)		Electric Arc Flash	Electric Arc Flash	D	E	High Visibility	Acid & Chemical
	X	✓	✓	X	✓	X	X	✓*	X
	X	✓	✓	✓*	✓*	X	X	X	X
	✓	✓	✓	✓*	✓	X	X	✓*	X
	✓	✓	✓	✓	✓	X	X	✓*	✓
	X	✓	✓	X	✓	X	X	X	X
	X	✓	✓	X	✓	X	X	X	X
	✓	✓	✓	X	✓	✓	✓	X	X
	X	✓	X	X	X	X	X	X	X
	X	✓	X	✓	✓*	X	X	X	✓
	✓	✓	✓	✓*	✓	X	X	X	X
	✓	✓	✓	✓*	✓	X	✓*	X	X
X	X	X	X	X	X	X	X	X	X
X	X	X	X	X	X	X	X	✓*	X

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PRODUCT CATALOG



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