



Get Work Ready with **US!**

US WORKWEAR

A project of **USGROUP**

Catalogue 2024

Contents

Introduction	3
Certificates & Competitive edge	5
Technical Specifications	7
Boiler Suits	9
Industrial wear.....	15
HI-Vis Wear	23
Sanitary & Hospital wear	29
Corporate Wear	33
Security & Chef wear	37



US APPAREL & TEXTILES

Established in 1975, US Apparel & Textiles is a family-owned, professionally managed vertically integrated denim fabric and garment manufacturer, hailing from the heart of Pakistan, Lahore city with its supply chain and sales network extended across the globe. The company has outshined in the denim industry for over four decades because of its unparalleled dedication towards customer service, top-notch quality products, and sustainable business practices. Our forward - thinking and adaptive business approach has led us into various non-denim industries. Commissioned in 2021, US & Dynamo is a strategic partnership between the US Group and Denim Kumas (Turkey). US & Dynamo is a high-end, non-denim fabric manufacturer in Lahore. Likewise, we have also entered into industrial workwear, under the banner of US Apparel & Textiles WorkWear. Our legacy stretched over decades, known for our customer driven approach, sustainability led processes, and diverse team of experts aspires to future-proof our generations to come.



1975 EST. IN 1975, 1ST PLANT BUILT IN 1985. PAKISTAN'S LEADING DENIM & T.WILL EXPORTER SINCE THE '90S.

2.4 MILLION SQ.FT
OVER 98 ACRES -THE BEST
DENIM PRODUCTION
FACILITY.

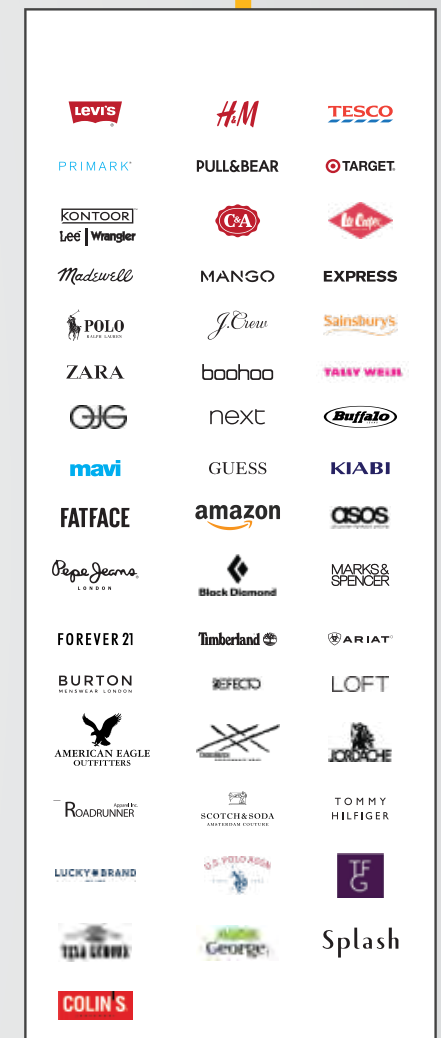
40 MILLION METERS
DENIM FABRIC
BY US DENIM MILLS

24 MILLION METERS
NON DENIM FABRIC
BY US & DYNAMO

17 THOUSAND
EMPLOYEES

342 MILLION
SALES

30 MILLION
GARMENTS
BY US APPAREL & TEXTILES



In 2019, we announced our Sustainability Challenge 2022. It is a need-based curated program focusing on 9 target areas that need consideration based on our detailed research and analysis.

"Sustainability is mere mindfulness. It is the only way to preserve our legacy and futureproof our generations."

CEO (US Apparel & Textiles)



ACCREDITED



CERTIFIED



LET THE SUN SHINE ON YOUR **JEANS!**

7MW SOLAR POWER PROJECT

COMPETITIVE EDGE

	100% Equity
	A diverse blend of team experts
	Vertical Integrated Group
	A professionally managed company transitioning into a sustainable institution
	Industry leaders in transparent & merit-based reward and recognition processes
	Top notch services enduring high customer retention
	Data based decision making and automated processes
	Transparent sustainability reporting on GRI standard
	Constantly among the top 13 exporters of Pakistan for over a decade

SUCCESS STORIES

RO PLANT Benefiting 15000+ employees, their families, & neighboring community	EFFLUENT TREATMENT PLANT (MBBR TECHNOLOGY) All of the US Apparel & Textiles' units have on-site fully operational effluent treatment plants (ETP)
GROUND WATER RE-CHARGING First-ever Rainwater Harvesting System	TREE PLANTATION 31,777 trees planted across Lahore
SOLAR POWER PROJECT 7MW Solar Power Project	WATER CONSUMPTION PER GARMENT 47.30% less water consumed per garment as compared to 2019
SUSTAINABILITY REPORT Successfully issued US Group sustainability report in the public domain for 2 nd consecutive year	SKILL DEVELOPMENT CENTRE By 2020, many operators and quality staff were inducted into the production processes through skill development

MORE SOCIALLY RESPONSIBLE

Here at US Group, we believe in creating a strong sense of community, both within and outside our company.

We are committed to promoting the long-term safety, health and wellbeing of all our employees. We provide workers with good wages, access to subsidized meals, free transport, and scholarships for their children's higher education.

We're actively helping people in need across the region, through community hospitals, shelter homes, provision of clean drinking water, drug rehabilitation center, food program, micro-finance loans etc. We believe in "doing well by giving back" and it's pertinent that we give back not only to the environment, but to society as well.



Technical Specifications

Our garments are made with the wearer in mind to provide comfort and durability. This is made possible by a selection of technical features which have been specially developed to keep the wearer safe in the workplace. These features range from extra stitching to adjustable elements, visibility enhancers and other features which improve comfort and safety. We have combined 50 years of experience in garments manufacturing to produce a range of technical features for various garments across a wide range of industries.

Feature Icons



A pen is an essential part of many workers' daily lives. Our garments are fitted with a pen division for this exact reason, allowing workers to easily access and store their pen as they go about their day.



A bar tack is a series of close, dense zigzag stitches used to reinforce areas of stress on garments, such as pocket openings, bottom of a fly opening or buttonholes. This quality feature adds extra durability to our garments.



Our triple needle seams are fed through a folder by a highly skilled and specialised machinist. We use triple stitching on all stress bearing seams to ensure our garments have an added life span.



We use YKK zips, the world's largest zip manufacturer, on all of our garments.



An adjustable cuff is an added feature for extra comfort which allows the cuff to be adjusted to the individual wearer's size.



This is high quality thread that is compliant with the South African National Standards (SANS). This thread gives garments superior strength.



Flexi fit is a feature which allows the wearer great freedom of movement whilst maintaining the garment's shape and smart appearance. It allows the wearer to do their job without any resistance.



Visibility is always a priority. That is why any MB Workwear garment can be fitted with reflective tape. All our reflective tape complies with the relevant international standards.



The edges of the button holes are covered with a knot to "gimp" the buttonholes which gives garments superior strength.



We offer HACCP designed uniforms and work garments for workers in the food and beverage industry.



We use double stitched seams on our garment pockets to ensure the garment is durable and has an extended life span.



We offer industry specific garments such as chainsaw trousers for the forestry industry. Our chainsaw trousers are designed to provide maximum protection (EN381:5 approved) while offering lightweight comfort.



Our waterproof garments have been specially coated to protect the wearer from the elements.



We have a range of cold resistant garments which have added padding to keep the wearer warm in colder environments.

Risk Icons



Garments which display this icon have been chemically treated to repel not only acid, but water and oil as well.



We have a selection of flame retardant garments to provide extra protection in areas where explosions and fire risk are prevalent.



Garments which accompany this icon have been specifically treated to provide protection against molten metal splash.



All garments which are represented by this icon are high visibility garments. Visibility is always a priority and that is why our garments adhere to high visibility standards.



Our anti-static garments provide protection against electrostatic discharge in areas where there is a risk of explosions.



The garments in our new Protal® Electric Arc protective range provide a protective solution to electrical arc flash in areas where explosions are prevalent.

Industry Icons



The mining industry is a demanding environment inherent with tough conditions and many potential hazards such as heat, chemicals and moving machinery. It is therefore imperative that workers are dressed in workwear of the highest protective and quality standards.



In the agricultural industry heavy machinery and dangerous equipment are prevalent, so it is essential that workers have adequate protection. Our garments allow for extensive physical movement and are made from breathable materials to provide agricultural workers with comfort and protection.



When working with gas and electricity, it is vital that safety procedures are adhered to in order to protect the wellbeing of workers. Our garments take safety a step further; providing workers in the utilities industry with extra protection.



The dangers of the OGP industry are well known and that is why it is crucial that workers in this industry have the appropriate safetywear. Our garments have flame retardant properties to offer workers invaluable protection.



Molten splash and heavy machinery are just some of the risks workers in the aluminium industry have to face on a daily basis. Our specially designed garments have been manufactured to protect workers against these risks, allowing them to work to the best of their ability while enjoying peace of mind.



The steel industry is fraught with danger and the nature of the industry forces workers to put themselves in harm's way on a regular basis. We produce garments which lower the risks faced by South African steel workers by providing adequate protective wear for this dangerous environment.



Chainsaws and falling trees are trademarks of forestry. These two risks also provide serious safety concerns for forestry workers. Our garments, such as our chainsaw trousers, are specifically designed to minimise these risks and to provide workers with a higher level of safety.



Our garments are durable, comfortable and suitable for workers across a wide variety of industries. We have an extensive selection of breathable garments which allow for a wide range of movement while providing adequate protection, enabling workers to perform their jobs safely and efficiently.



Our security garments are both durable and comfortable and provide the wearer with range of movement without sacrificing protection or fabric quality.

FR & Anti-Static Wear

FR & anti-static coverall
 FR & antistatic Coverall with industrial wash
 Multi-norms Coverall (FR, Anti-static, Hivis, Arc & chemical resistant)
 Industrial Coverall
 Multi-pocket Coverall
 Kneepad Coverall



Fire Retardant Jacket

100% cotton 300 GMS duck weave. FR Finish EN 11611 & 11612



FR Wear





Fire Retardant & Anti static Coverall

99% cotton 1 % ANTI-STATIC GMS 240 4/1 SATIN



Multi-Norms HV Coverall

80% cotton 19% Polyester 1 % ANTI-STATIC GMS 320 4/1 SATIN





ESDAnti-Static Coat & Trouser

65% Polyester 32 % Cotton 3 % ANTI-STATIC GMS 220



Fire Retardant & Anti static Suit

99% cotton 1 % ANTI-STATIC GMS 240 2/1 TWILL



Industrial Wear

INDUSTRIAL WEAR JACKET & TROUSER
MULTI POCKET JACKET
BI-STRETCH TROUSER
BISTRETCH SHORTS
SOFTSHELL
CAMO SUIT



Industrial Wear Suit

98% cotton 2% spandex GMS 260 Ribstop
90% polyester 10% spandex bi-stretch
Polyester Cordura at kneepad

Industrial Wear

ITEM NOT STOCKED
AVAILABLE TO ORDER

16

15

US WORKWEAR

Industrial Wear Suit

98% cotton 2% spandex GMS 260 Ribstop
Polyester Cordura at Shoulders

Industrial Wear



Hanging pocket Bi-Stretch Trouser

90% Nylon 10% spandex GMS 240 Ribstop
Nylon Cordura hanging pocket

Industrial Wear



Bi-Stretch Shorts

90% Nylon 10% spandex GMS 240 Ribstop



Industrial Jacket

100% Cotton 320 GSM 2/2 Canvas



Industrial Wear

Industrial Wear

Softshell Jacket

90% Polyester 10% spandex GMS 280 3 layer



Camo Suit

100% Cotton 320 GSM 2/2 Canvas



Industrial Wear

Industrial Wear

Hi-Vis Wear

FR & anti-static coverall
 FR & antistatic Coverall with industrial wash
 Multi-norms Coverall (FR, Anti-static, Hivis, Arc & chemical resistant)
 Industrial Coverall
 Multi-pocket Coverall
 Kneepad Coverall



Bi-stretch Hivis Trouser

90% Polyester 10% Spandex 240 gsm
 EN ISO 20471-2



HI-VIS Wear

ITEM NOT STOCKED
 AVAILABLE TO ORDER

Twilight HV trouser & Jacket

60% Cotton 40% Polyester 240 gsm
EN ISO 20471-3



HV Vest

100% Polyester tricot



HV Jacket

100% Polyester tricot



HI-VIS Wear

HI-VIS Wear

HV Parka Jacket

100% Polyester Parka PU coated
100% Polyester Fleece inside
EN ISO 20471-2



EN ISO 17353 Set

65% Polyester 35% Cotton 240 GSM



HI-VIS Wear



HI-VIS Wear



Sanitary & Hospital Wear

FR & anti-static coverall
FR & antistatic Coveral with industrial wash
Multi-norms Coverall (FR, Anti-static, Hivis, Arc & chemical resistant)
Industrial Coverall
Multi-pocket Coverall
Kneepad Coverall



Lab Coat

65% Polyester 35 % Cotton 200 GSM



Sanitary Wear

ITEM NOT STOCKED
AVAILABLE TO ORDER

Scrub Suit

95% Polyester 5% Spndex 180 GSM



Scrub Suit

65% Polyester 35 % Cottob 200 GSM



Sanitry Wear

Sanitry Wear

Corporate Wear

FR & anti-static coverall
FR & antistatic Coveral with industrial wash
Multi-norms Coverall (FR, Anti-static, Hivis, Arc & chemical resistant)
Industrial Coverall
Multi-pocket Coverall
Kneepad Coverall



Half sleeve shirt

100% Cotton 160 GSM



Full sleeve shirt

100% Cotton 160 GSM



Corporate Wear

PC LSL Shirt

65% Polyester 35% cotton 180 GSM



Stretch Chino Pant

98% Cotton 2% Spandex 200 GSM



Cotton Chino Pant

100% Cotton 200 GSM



Corporate Wear

Corporate Wear

Security & Chef Wear

FR & anti-static coverall
 FR & antistatic Coverall with industrial wash
 Multi-norms Coverall (FR, Anti-static, Hivis, Arc & chemical resistant)
 Industrial Coverall
 Multi-pocket Coverall
 Kneepad Coverall



Security Pant

98% Cotton 2% Spandex 250 GSM



Security Wear

ITEM NOT STOCKED
 AVAILABLE TO ORDER

Security Jacket water proof

100% Polyester Parka PU Coated
100% Polyester Fleece inside



Chef Coat

65% Polyester 35% Cotton 220 GSM



Security Wear

Security Wear

Chef Apron

98% Cotton 2% Spandex 9 Oz



Security Wear



Security Wear



usgroup.org



/Umer.Siddique.Apparel



/usapparelandtextile



/us-apparel-and-textiles



info@usaparel.org