



سماء البركة لتجارة مواد البناء بالجملة ش.ذ.م.م SAMAA ALBARAKA BUILDING

MATERIALS WHOLESALE TRADING L.L.C

> Only Authorised Source for Teijin Aramid Materials (Twaron® & TeijinConex®) in Pakistan

> > By Teijin Aramid GmbH & Teijin Aramid BV





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EMERGENCY RESPONSE

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TeijinConex®	(Meta-Aramid)	(Knitted)	23

HAND/ARM PROTECTION

Twaron®	(Para-Aramid)	(Woven)	25
Twaron®	(Para-Aramid)	(Knitted)	25



FABRIC:

TeijinConex®/ Meta-Aramid 193% Meta-Aramid 5% Para-Aramid 2% Anti-Static)

FABRIC GSM:

150 G/m2 & 4.5 OZ ±5%

FINISH:

1 x 1 plain weave

COLOR:



Blue







Khaki/ Orange











GARMENT SPECS:

- Two Flap Chest pockets
- Reflective Tape on shoulders, arms and on bottom night visibility
- Snap button on bottom for tapered fitting of trouser
- Concealed Elastic on waist for best fit
- Hem patch on trouser for extra safety
- Double stitching on complete aarment

CERTIFICATIONS:

Garment is tested and certified as per EN ISO 11612:2015 and EN 1149-3 from Satra UK

APPLICATION:

Oil & Gas / Petroleum











PRODUCTS

INDUSTRIAL COVERALL

PRODUCTS

FIREMAN SUIT



OUTER SHELL:

TeijinConex®/ Meta-Aramid 193% Meta-Aramid 5% Para-Aramid 2% Anti-Static)

FABRIC GSM:

200 G/m² (± 5%)

FINISH:

Oil & Water Repellent

INNER LAYER:

Non Woven Needle Punch Felt made with TeijinConex®

JACKET COMPOSITION:

- Knitted Rib cuff with Thumb hole
- One Front Chest Flap pocket with Velcro and torch holder strap
- Two flap bottom flap pockets with Velcro
- High visible reflective tapes on arms, chest and on bottom

TROUSER COMPOSITION:

- Two side flap pockets with Velcro
- Drag Rescue Device (DRD) for pulling out the fireman in case of emergency
- High visible reflective tapes on bottom
- Hem patch for crouch

APPLICATION:

Firefighting/emergency services











FABRIC:

TeijinConex® Knitted/Meta-Aramid IFR Fabric Interlock Drop Needle Fabric

COLOR:

Natural

SHIRT SPECS:

- Round Neck
- Ribbed cuff

TROUSER SPECS:

- Concealed elastic at waist
- Ribbed bottom cuff

APPLICATION:

Firefighting/ Emergency services







OEKO-TEX®

PRODUCTS

FIREMAN HOOD



COMPOSITION:

TeijinConex®/Meta-Aramid IFR Fabric

CONSTRUCTION

Knitted Inter lock Double Layer

COLOR

Natural & Dyed (Black, Red, D Tan)

APPLICATION:

Firefighting / Emergency services

TESTING STANDARD:

EN ISO 11612:2008







Teijinconex

PRODUCTS

FIREMAN GLOVE





EN 659/2003-A1 2006 **EN** 420-2003-At 2009

OUTER SHELL:

Litex® Coated TeijinConex®

INNER LAYER:

Agrotex® Breathable Water Proof Membrane

KNUCKLES:

FR Steel Rubber Sheet

FINGER TIPS & PALM/WELTS:

Four Layers Top layer Latex® Coated Twaron®

CUFF:

Velcro for Perfect Fitting along with High Visible Reflective Tape

COLOR:

Navy Blue





OUTER LAYER:

Aluminum Coated on DUPont Keylar®

HEAT BARRIER:

4x Layers of Non Woven Teijin Twaron ®

INNER LAYER:

93% Meta-Aramid, 5% Paa-Aramid, 2% Anti Static (Inherently Flame Retardant)

SIZES:

S/M/L/XL/2XL/3XL/4XL

Industrial works involving heat & flame contains many risk that affects human negatively. In order to remove this risk, under the 89/686 EEC personal protective equipment, should be preferred.

To reduce the potential risk

- Appropriate personal protective equipment must be selected according to the working conditions
- Usage limits of EN standards, efficiency and design features should be known

APPLICATION:

Fire Fightining



Teijinconex Twaron



PRODUCTS

ALUMINIZED PROXIMITY FIRE SUIT ALPRO

(Jacket - Trouser - Hood - Gloves - Gaiters)



Test Standards	Parameter	Classification	Performance
EN4ENDERSPIEDED	Durning Sehaston Limited Flama Spreat	After Flame (sec)	ing .
EN 40'5000 separ EN 12-17- 12015	Cott and Heat	Contact Temperature	Levil J
EN 4 DE SED CAN PER DE SEO SEDICIONE	Convective Heat	HI (Sec)	Lent 2
EN401000 seper EN BH32000	Radio Heat	Hallmade	int.
CHAPCES saper CH SHE1802	Resistance to small splashes of Maller Metal	furtir dirigits	ioni 1
CN 40100 Coaper DI ISO SIEC 2007	Large Grantifier of Male constal	liable lice:	Level 1





ALUMINIZED GEAR EMERGENCY SUIT HEAT & FLAME PROTECTOR®

JACKET SPECIFICATION:

Velcro fastened front including collar

OUTER SHELL (FIRST LAYER):

- 100% Para-Aramid Coated with Aluminum Film for splash resistance

OUTER SHELL (SECOND LAYER):

- 100% Meta Aramid Woven Fabric for Extra Protection Against Heat & Flame

TROUSER SPECS:

- Plain waist
- Velcro fastened fly

SIZES:

Small, Medium, Large, XL, 2XL

APPLICATION:

Firefighting, Petroleum, Cement Industry





OEKO-TEX® The power of America STANDARD 100



PRODUCTS

ALUMINIZED GLOVE HEAT & FLAME PROTECTOR®

PALM SIDE:

Cow hide leather

BACK SIDE BASE FABRIC:

- 100% Para-Aramid Coated with Aluminum Film for solash resistance CUFF:
- Long cuff for extra protection

SIZES:

- S.M.L.XL



ALUMINIZED SHOE COVER HEAT & FLAME PROTECTOR®

SPECIFICATION

- 100% Para-Aramid Coated with Aluminum Film for splash resistance
- Velcro fastening on side for easy wearing
- High ankle for extra protection

SIZES:

- Standard size







COVERALL/ DUNGREE

(1 pc/2pcs shirt & Pants)

COMPOSITION:

FABRIC:

100% Cotton or 65% Cotton, 35% Polyester

GSM:

240-265 a/m2 (±5%)

COLOR:

Royal Blue, Red, Navy Blue, Grey, Orange, Yellow etc.

GARMENT SPECS:

- -2 Chest pockets, Front zipper closure with brass snap button
- -Reflective tape on chest & arms
- -Pen holder on upper arm
- -Side pockets
- -Concealed waist elastic
- -Snap button on bottom of legs

We also made custom designs as per the customer requirement

APPLICATION:

Automobile Manufacturing, Industrial tools handling, cables manufacturing & various others industrial applications



Twaron

OEKO-TEX®

COMPOSINCE IN TEXTILES

STANDARD 100

COMPOSITION:

100% Twaron Yarn & other composite blends as per the requirement of testing standards

YARN COUNT:

30/1, 30/2, 20/1, 20/2 10/1, 10/2

WEIGHT:

According to machine guage

GAUGE:

77 gg, 10 gg & 13 gg

COLOR:

Natural / Yellow

APPLICATION:

Automobile Manufacturing, Industrial tools handling, cables manufacturing & various others industrial applications

EN:388

Blade Cut Level 1-5

PRODUCTS

SEAMLESS GLOVE



PALM SIDE:

Nitrile Coated provides superior grip & stab resistance

BACK SIDE BASE FABRIC:

Dyneema® (HPPE) fiber 15 times stronger then aramid fiber gives immense cut protection

Cuff:

Ripped cuff made of Dyneema®(HPPE)

APPLICATION:

Oil & Gas / Petroleum, Workshop, Automotive





OEKO-TEX®



PRODUCTS

GRIPPER & CUT RESISTANCE

INDUSTRIAL GLOVE & ARM BROTECTION

TWARON® / PARA-ARAMID CUT RESISTANCE SLEEVES

Sleeves made of TWARON* / PARA-ARAMID engineered fiber are used to protect against cuts and tears. TWARON* / PARA-ARAMID sleeves help prevent workers from wounds and other injuries while allowing them to focus on their work instead of worrying about safety.

Composition

- 95% Twaron* / Para-Aramid, 5% Lycra
- Available in Sungle Ply 7 Double ply as per customer requirement.
- Knitted Seamless
- Length: 16" 18" 20" (can be made in customized sizes)
- Width: 2.5 " 4"
- Cut resistant protection, abrasion resistant, anti-splash and Heat Resistant.
- Highly Flexible, Soft and Light wieght
- Lycra is added for stretch and easy fit.
- Colors: Yellow, Black, Sage Green, Desert Tan.
- Custmized design can be made.
- Tested to EN388:2016 * En407 Standard.

Application

- Glass Industry
- Automotive
- Electric
- Firefighting
- Steel Industry















COMPOSITION:

Shell HDPF Headhand HDPF Cradle Polyster Sweathand

Leather or plastic (PVC coated foam)

COLOR:

White / Yellow / Blue / Red Green / Orange

APPLICATION:

Construction, Mining, Forestry, Oil & Gas Industry, Road construction

BRAND:





PRODUCTS

INDUSTRIAL SAFETY HELMET







Non-Prescription Protective Eve Wear

OPTION:1 BESTEIT



Anti-Scratch **UV** and impact Resistant Poly-Carbonate lens

Protective Eve Wear features the comfort and Adjustability that professional need for full-shift wear. Offering option in a Wide Range of styles, Lens Tints, Coatings and shades.

COMPOSITION:

Genuine leather upper. PU dual density sole.

Steel toe cap to be impact resistant.

Collar. PU padded with heavy duty sponge. Tongue: perfect soft PU

Lining: perfect soft mesh fabric lining Sock-liner, Comfortable cushion

Construction: PU injection

Height Middle Cut Size: 4-12 (38-46)

APPLICATION:

Construction, Mining, Forestry, Oil & Gas, Industry, Road construction



SAFETY FOOT WEAR



COMPOSITION:

Genuine cow hide/goat skin split leather PU Sole, Mid Steel plate inside the sole Steel toe cap to be impact resistant. Anti-slip (Chemical & Oil resistant) Puncture Resistant Low Ankle Cut can be used by executive and workers as well Meets the requirement EN:20345

APPLICATION:

Construction, Mining, Forestry, Oil & Gas, Industry, Road construction

SAFETY FOOT WEAR LOW ANKEL WITHOUT LACES





MECHANICAL GLOVE WITH CUT & IMPACT RESISTANCE

PALM SIDE:

High Abrasion & Synthetic Leather for grip and reinforced interlining made of Keylar® fiber for cut resistance

BACK SIDE:

Four way Fabric Back with TPR Knuckle Guard

CUFF COMPOSITION:

Neoprene water repellent

FFATURE:

Fast Colors, Stretchable, Durable, Excellent resistance to cut, firm grip for handling tools

SIZE:

S to XXL

PROTECTION LEVEL AS PER

EN: 388:2016

CUT LEVEL: 2 ABRASION LEVEL: 4

APPLICATION:

Oil rias. Cement industry. Automobiles indutry & Several other Industrial applications



OEKO-TEX® STANDARD 100





PRODUCTS

MECHANICAL IMPACT **RESISTANCE GLOVE**

PALM SIDE:

Zobatex High Abrasion & Cut Level Synthetic Leather Reinforced Interlining made of Twaron® fiber

BACK SIDE:

Four way Fabric Back with TPR Knuckle Guard EVA Padding

CUFF COMPOSITION:

Neoprene water repellent

FFATURE:

Fast Colors, Stretchable, Durable, Flame Retardant 400 F to 600 F. Oil resistant with Double Stitched

SIZE:

S to XXI

PROTECTION LEVEL AS PER EN: 388:2016

CUTLEVEL: 2 ABRASION LEVEL: 4

APPLICATION:

Oil & Gas / Petroleum







Twaron

OEKO-TEX® STANDARD 100 B





AVIATION COVERALL & GLOVES

COMPOSITION:

100 %TeijinConex@/ Meta-Aramid (93% Meta-Aramid5% Para-Aramid, 2% Anti-Static)

FABRIC GSM:

150 g/m² & 4.5 OZ

COLOR:

Sage Green

FINISH:

Oil & Water Repellent

GARMENT SPECS:

- Rounded Collar
- 2" x 4" Velcro name tag
- Zipper sleeve pocket with cover
- Two diagonal zipper breast pockets
- Adjustable 1" Velcro waist tabs
 Two-way main body zipper
- Two zipper thigh pockets
- Two zipper lower calf pockets
- Two lower leg boot entry zippers
- Survival knife pocket

GARMENT SIZE:

Mil Specs size



PALM SIDE:

Sheep or Cow hide leather

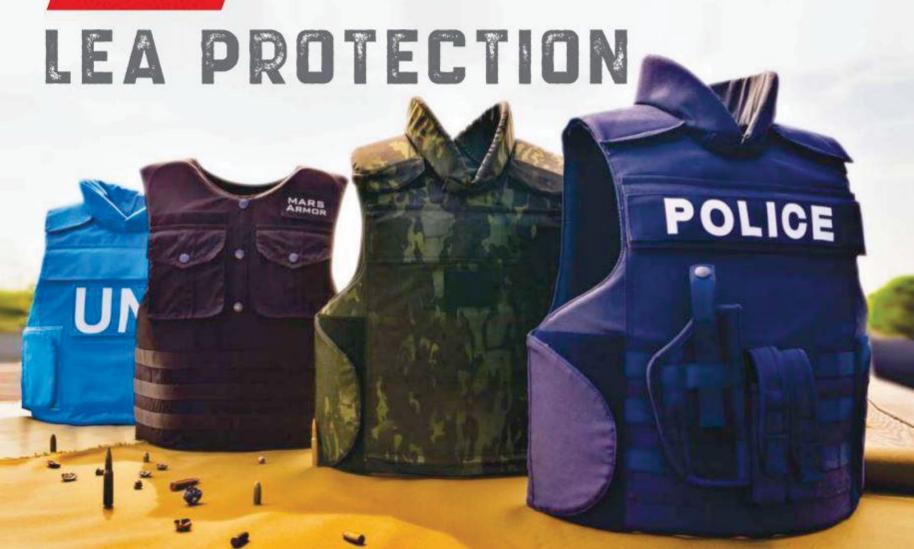
BACK SIDE:

TeijinConex® Fabric (Fiber & Yarn Dyed) (93% Meta-Aramid, 5% Para-Aramid, 2% Anti-Static)









LEA GLOVES

OPTION 1

INNER LINING:

Twaron® I/L fabric

OUTER SHELL:

Cow hide/Goat skin Leather

CUFF:

Elastic for proper fit





OPTION 2

INNER LINING:

Twaron® I/L fabric

OUTER SHELL:

Polyester Four way fabric water repellent (Teflon Coated) with Knuckle protection

CUFF:

Neoprene with Velcro for required fit

BLADE CUT:

EN: 388 level 2 (both option 1 & 2)

APPLICATION:

LEA (Police, Security forces etc)









PRODUCTS

BULLET PROOF JACKET

COMPOSITION:

Multiple layers of Twaron® /Para-Aramid/PE/Kevlar® stitched together and ends protected in water proof clothes

COLOR:

Commando/Camouflage in different patterns

WEIGHT:

4 to 5 kg maximum

PROTECTION:

NIJ-III Plus



BULLET PROOF HELMET WITH CHIN STRAP

COMPOSITION:

Multiple layers of Twaron®/Para-Aramid/Kevlar® Anti-ballistic fabric, ends are protected with water resistant fabric. Hard Armor strike plates both on front and back side

COLOR:

Standard Army/Sage Green

PROTECTION LEVEL:

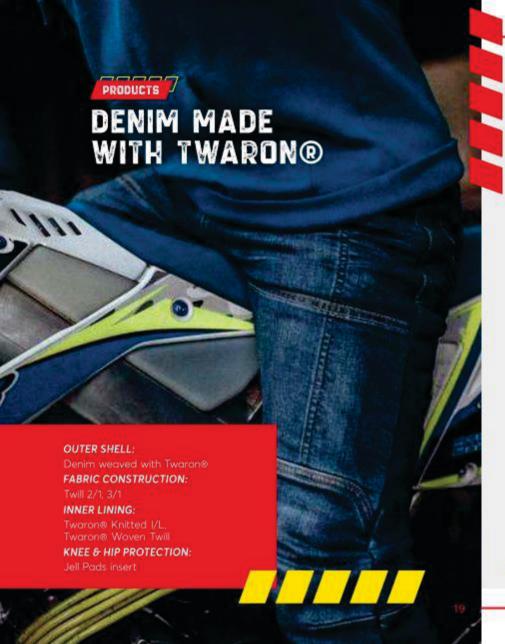
NIJ III-A











DENIM MADE WITH TWARON®



OUTER SHELL:

Denim weaved with Twaron®/Para-Aramid

FABRIC CONSTRUCTION:

Twill 2/1, 3/1

INNER LINING:

Twaron® Knitted I/L, Twaron® Woven Twill

SHOULDER, ELBOW & BACK PROTECTION:

Jell Pads insert





MOTOR BIKE SAFETY GLOVES

INNER LINING:

Twaron® I/L fabric

OUTER SHELL:

Cow hide/Goat skin Leather with TPU/TPR knuckle & rubber for protection at back

CUFF:

Elastic with Velcro for proper fit

BLADE CUT:

EN: 388 level 1

APPLICATION:

Motor Bike Riding













AL-BARAKA INTERNATIONAL

PRODUCTS

GLASS INDUSTRY ACCESSORIES



TWARON® ROPE

COMPOSITION:

Twaron® Filament Yarn

WIDTH/THICKNESS:

10-12/3-4.5 (mm)

COLOR:

Natural/Yellow

APPLICATION:

Glass Industry









TWARON® SLEEVE

COMPOSITION:

Twaron® Spurn yarn

WIDTH:

50-55 (mm)

COLOR:

Natural/Yellow

APPLICATION:

Glass Industry









EMERGENCY RESPONSE



PRODUCTS

Black Golden Khaki

TEIJINCONEX® (WOVEN)

COMPOSITION	COLOR	
Plain 1x1 150 & Above g/m Hydrophilic	R Blue Red D Tan Black	
Twill 2/1, 3/1 200 g/m & Above	R Blue Red D Tan Black	
Oil & Water repellent GSM: 240 g/m GSM: 215 g/m	Black Golden Khal	

PRODUCTS

TEIJINCONEX® (KNITTED)

COMPOSITION:

Knitted I/L 170 g/m - 230

COLOR:

Natural Black Sage Green Red

D Tan



Rip Stop,









TWARON® (WOVEN)

COMPOSITION:

Aluminum Coated

BASE FABRIC:

100% Twaron Herring Bone fabric laminated with PET Aluminium film

COLOR:

Natural

GSM:

550-560 g/m







IMPORTER & EXPORTER
OF PERSONAL PROTECTIVE EQUIPMENT,
SAFETY PRODUCTS & SHIP SUPPLIES

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