



PRIORSAFE LLC
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PRODUCT CATALOGUE

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ABOUT US

PriorSafe LLC is an authorized distributor in the UAE for leading global brands and a manufacturer of safety products under our own name.

We distribute for:

- DeNeers Tools
- Rider Safety Shoes
- SafeEss Safety Apparel
- Mahadev Wire Ropes

We Manufacture:

- Safety Helmets and Harness
- Lifting Accessories
- Fall Arrestors



WORKWEAR

PRODUCT DATA SHEET

01. BOILER SUIT



Description

A one-piece suit built for full-shift wear on live industrial sites. Triple-stitched throughout and cut for reach, with eight pockets placed where tools are actually used. Available from 200 to 300 GSM in pre-shrunk cotton and poly-cotton blends, so a single pattern covers workshop, refinery and outdoor duty. Reflective banding at shoulder, sleeve, back and shin keeps the wearer visible without a separate over-vest.

Fabric

100% Pre-shrunk Pure Cotton | Polyester Cotton Fabric | Polyester | Polyester Viscose

At a Glance

- Eight pockets, including tool and pen pocket
- Triple stitched throughout
- One and two inch reflective banding
- Elasticised waist band, cuffed sleeves
- 200 - 300 GSM

Design

- Two chest pockets with flaps
- Two trouser pockets
- Two back pockets
- One tool pocket on left trouser
- One sleeve pocket
- Elasticised waist band
- Sleeves with cuff at the end
- Pen pocket on left sleeve

Stitching

- Triple stitching throughout full piece



Zipper

- CFC Zipper
- Metal Brass zipper

Reflective Strip

- One and two inch reflective strip at shoulder, sleeves, back and shins
- Single and double stitching

GSM Available

- 200 | 210 | 240 | 260 | 280 | 300

Test Reports

- ASTM D3774, 75, 76
- AATCC 135
- ISO 105 006

Colour

Navy Blue



Royal Blue



Sky Blue



Green



Red



Grey



Fluorescent Orange



PRODUCT DATA SHEET

02. COVERALLS



Description

Full-coverage protection for crews moving between hot work, maintenance and confined spaces. Built on the same triple-stitched construction as our boiler suit, with radio and gas-detector loops at chest and waist so monitoring kit stays where it is needed. Pressure points are Baltek-reinforced to survive repeated industrial laundering. Reflective tape is supplied in silver or YSY, in one or two inch.

Fabric

100% Pre-shrunk Pure Cotton | Polyester Cotton Fabric | Polyester | Polyester Viscose

At a Glance

- Radio and gas detector loops at chest and waist
- Silver or YSY tape, one or two inch
- 200 - 300 GSM
- Baltek-reinforced pressure points
- Triple stitched throughout

Design

- Two chest pockets with flaps
- Two trouser pockets
- Two back pockets
- One tool pocket on left trouser
- One sleeve pocket
- Elasticised waist band
- Sleeves with cuff at the end
- Pen pocket on left sleeve

Stitching

- Triple stitching throughout full piece

Zipper

- CFC Zipper
- Metal Brass zipper

Reflective Strip

- One and two inch reflective strip at shoulder, sleeves, back and shins
- Single and double stitching
- Available in both silver and YSY tape

GSM Available

- 200 | 210 | 240 | 260 | 280 | 300

Radio Loops

- Loops for radio and gas detector on chest or waist
- All pressure points are Baltek for longer durability

Test Reports

- ASTM D3774, 75, 76
- AATCC 135
- ISO 105 006

Colour

Navy Blue



Royal Blue



Sky Blue



Green



Red



Grey



Fluorescent Orange



PRODUCT DATA SHEET

03. INDUSTRIAL WORKWEAR / CONTI SUITS



Description

A two-piece shirt and trouser set for crews who need the jacket off without losing coverage. Single or two-tone colour blocking keeps trades identifiable across a busy site. Supplied in full or half sleeve, with cross pockets at chest and hip and two back pockets on the trouser. Two-inch reflective banding runs at shoulder, sleeve, back and shin, in silver or YSY tape.

Fabric

100% Pre-shrunk Pure Cotton | Polyester Cotton Fabric | Polyester | Polyester Viscose

At a Glance

- Two-piece jacket and trouser uniform
- Full or half sleeve
- 200 - 300 GSM
- Single or two-tone colourway
- Cross and back pockets on trouser

Design

- Single and double colour pattern
- Two piece jacket and pant uniform
- Two chest pockets with flaps
- Two cross pockets below chest pocket
- Full and half sleeves
- Two cross pockets and two back pockets on trouser
- Elasticised waist band
- Sleeves with cuff at the end
- Pen pocket on left sleeve

Stitching

- Triple stitching throughout full piece

Zipper

- CFC Zipper
- Metal Brass zipper

Reflective Strip

- Two inch reflective strip at shoulder, sleeves, back and shins
- Available in both silver and YSY tape

GSM Available

- 200 | 210 | 240 | 260 | 280 | 300

Test Reports

- ASTM D3774, 75, 76
- AATCC 135
- ISO 105 006

Colour

Navy Blue		Royal Blue		Sky Blue		Green	
Red		Grey		Fluorescent Orange			

PRODUCT DATA SHEET

04. HIGH-VISIBILITY CLOTHING



Description

Jackets, trousers and coveralls certified to EN 20471, for road, yard and any site where being seen is the control measure. Hi-vis cotton and poly-cotton bases keep the garment breathable in Gulf heat rather than trapping it. The front zip closes behind a velcro-shielded flap, with belt loops and elastic at the back for fit over a full shift. Thigh bellows pockets take gloves, tags and a radio.

Fabric

Hi-Vis Pure Cotton | Hi-Vis Polyester Cotton Fabric

At a Glance

- Fabric certified to EN 20471
- Thigh bellows pockets and belt loops
- 200 - 300 GSM
- Velcro-shielded front zip closure
- Breathable hi-vis cotton bases

Design

- Front zipper closing shielded by velcro flap
- Two large waist pockets
- Two chest pockets with flaps
- Hook and loop fasteners
- Trousers feature a front closure with zip
- Sleeves with elastic cuff at the end
- Two waist pockets
- Two thigh bellow points
- Two back pockets for ample secure storage
- Equipped with belt loops and elastic at back
- Pen pocket on left sleeve

Stitching

- Triple stitching throughout full piece



Zipper

- CFC Zipper
- Metal Brass zipper

Reflective Strip

- Two inch reflective strip at shoulder, sleeves, back and shins
- Single and double stitching
- Available in both silver and YSY tape

GSM Available

- 200 | 210 | 240 | 260 | 280 | 300

Test Reports

- Fabric test report available to EN 20471

Colour

Navy Blue



Royal Blue



Sky Blue



Green



Red



Grey



Fluorescent Orange



PRODUCT DATA SHEET

05. FIRE RETARDANT (FR) WORKWEAR



Description

FR garments specified against the hazard rather than the price list. Choose treated cotton - Pyrovatex or Proban, rated to 50 industrial washes - or inherent protection in modacrylic, aramid and Nomex/Kevlar blends that lasts the service life of the garment. Every closure is a concealed steel or brass button set behind a flap, so no metal is directly exposed to a flash. All seams are sewn with flame-retardant thread.

Fabric

Pyrovatex - treated cotton. Breathable, durable protection, up to 50 industrial washes.

Proban - treated fabric. Reliable, washable flame resistance, up to 50 industrial washes.

Modacrylic blends - inherent flame resistance. 50-55% modacrylic, 38-43% cotton, 10% para aramid, 2% antistatic.

Inherently FR fabrics - protection for the life of the garment. 93% meta aramid, 5% para aramid, 2% antistatic.

Nomex and Kevlar blends - for exceptional heat and flame protection.

At a Glance

- Treated (Pyrovatex/Proban) or inherent FR
- Flame-retardant thread throughout
- Concealed steel or brass closures
- EN ISO 11612 | EN ISO 11611 | NFPA 2112

Design

- Multiple pockets covered by flaps
- Central fire retardant brass zipper
- Sleeves with adjustable cuff fitted with concealed steel buttons
- Trouser pant with two cross pockets and two back pockets

Stitching

- Triple stitching throughout full piece with flame retardant thread



Zipper

- Fire retardant brass zipper

Reflective Strip

- Reflective tapes at shoulder, sleeves, back and shins
- Single and double strip
- Fire retardant silver and YSY tape

Buttons

- Fitted with concealed steel or brass button to avoid direct exposure to fire hazards

GSM Available

- Fire retardant treated: 240 | 260 | 280
- Inherent fire resistant (IFR): 150 | 180

Test Reports

- EN ISO 11612 : 2015 A1 B1 C1 F1
- EN ISO 11611 : 2015
- EN 1149-5 : 2008
- NFPA 2112
- ISO 105 B02 : 2014

Colour

Navy Blue



Royal Blue



Sky Blue



Green



Red



Grey



Fluorescent Orange



PRODUCT DATA SHEET

06. INDUSTRIAL WINTER JACKET



Description

Insulated outerwear for night shifts, cold stores and desert winters. A polyester or cotton shell blocks wind and site grime while the insulating layer holds heat through a full shift outdoors. Chest and hand pockets sit above a concealed mobile pocket on the inside left. Reflective tape is available in several patterns, and the jacket is supplied with or without a hood.

Fabric

100% Pre-shrunk Pure Cotton | Polyester Cotton Fabric | Polyester | Polyester Viscose

At a Glance

- Supplied with or without hood
- Vislon or metal brass zip
- 200 - 300 GSM
- Concealed mobile pocket, inside left chest
- Lining: [TO CONFIRM]

Design

- Two chest pockets
- Two down pockets
- Mobile pocket inside left chest side

Stitching

- Triple stitching throughout full piece



Zipper

- Vislon zipper
- Metal Brass zipper

Reflective Strip

- Reflective tape at shoulder, sleeves, back and shins, available in various patterns

Hood

- Available in both with and without hood

Lining

- [TO CONFIRM] - quilted insulation or woollen fleece

GSM Available

- 200 | 210 | 240 | 260 | 280 | 300

Test Reports

- ASTM D3774, 75, 76
- AATCC 135
- ISO 105 006

Colour

Navy Blue



Royal Blue



Sky Blue



Green



Red



Grey



Fluorescent Orange



PRODUCT DATA SHEET

07. INDUSTRIAL RAINCOAT



Description

PVC-coated polyester taffeta with taped inner seams, for crews who keep working when the weather turns. Supplied as a jacket-and-trouser set or as a knee-length gown, with the front zip covered by a storm flap and adjustable velcro cuffs at the wrist. Reflective tape comes in silver or YSY, one or two inch, in a range of patterns. Available with or without a hood.

Fabric

Polyester Taffeta water repellent fabric with PVC coating

At a Glance

- PVC-coated polyester taffeta shell
- Jacket-and-trouser set or knee-length gown
- Supplied with or without hood
- Taped inner lining for total water protection
- Storm flap over front zip

Design

- Jacket and pant raincoats
- Two canter pockets with flaps
- Jacket covered with flap
- Full sleeves with adjustable wrist with velcro
- Gown or long type raincoats are up to knees
- Full sleeves with elastic at the wrist
- Front side with zipper covered by flap

Stitching

- Special inner lining taping along stitching for total water protection



Zipper

- CFC zipper
- Vislon type zipper

Hood

- Available in both with and without hood

Reflective Strip

- Available in various patterns of silver and YSY reflective tape in one and two inch

GSM Available

- [TO CONFIRM] - omit block or supply values

Test Reports

- ASTM D3774, 75, 76
- AATCC 135
- ISO 105 006

Colour

Navy Blue



Royal Blue



Sky Blue



Green



Red



Grey



Fluorescent Orange



PRODUCT DATA SHEET

08. INDUSTRIAL T-SHIRTS



Description

Polo and crew shirts in poly-cotton matty and sinker knits, for crews who need site-legal visibility without putting a jacket on. Flat overlock seams sit clean under a harness and stay comfortable across a long shift. Stand-up collar, button placket and a single chest pocket, in full or half sleeve. Two-inch reflective tape in silver or YSY.

Fabric

100% Pre-shrunk Pure Cotton | Polyester Cotton Fabric | Polyester | PC Matty, Sinker

At a Glance

- Polo and crew, full or half sleeve
- Flat overlock seams, harness-friendly
- Two inch silver or YSY tape
- PC matty and sinker knits
- Stand-up collar and chest pocket

Design

- Polo T-shirt full sleeves and half sleeves
- Stand-up collar
- One front chest pocket
- Button placket in front opening

Stitching

- Overlock flat machine type stitching

Reflective Strip

- Two inch reflective tape
- Available in both silver and YSY tape

GSM Available

- [TO CONFIRM] - omit block or supply values

Test Reports

- [TO CONFIRM] - omit block or supply values



Colour

Navy Blue		Royal Blue		Sky Blue		Green	
Red		Grey		Fluorescent Orange			