

شازیره
SHAZIRA

PRODUCT CATALOGUE

ATPV 8 (cal/cm²) | ATPV 10 (cal/cm²) | ATPV 12 (cal/cm²) | ATPV 13 (cal/cm²) | ATPV 16 (cal/cm²) | ASTM APPROVED ASTM 1506 | ASTM APPROVED ASTM 1959

UL | EN 11611 | EN 11612 | EN 61482 | EN ISO 14116 | NFPA 2112 | SOLVAY PROBAN | NFPA 70E

Advanced Protection | Unmatched Durability | Engineered for Excellence

GROUP VISION

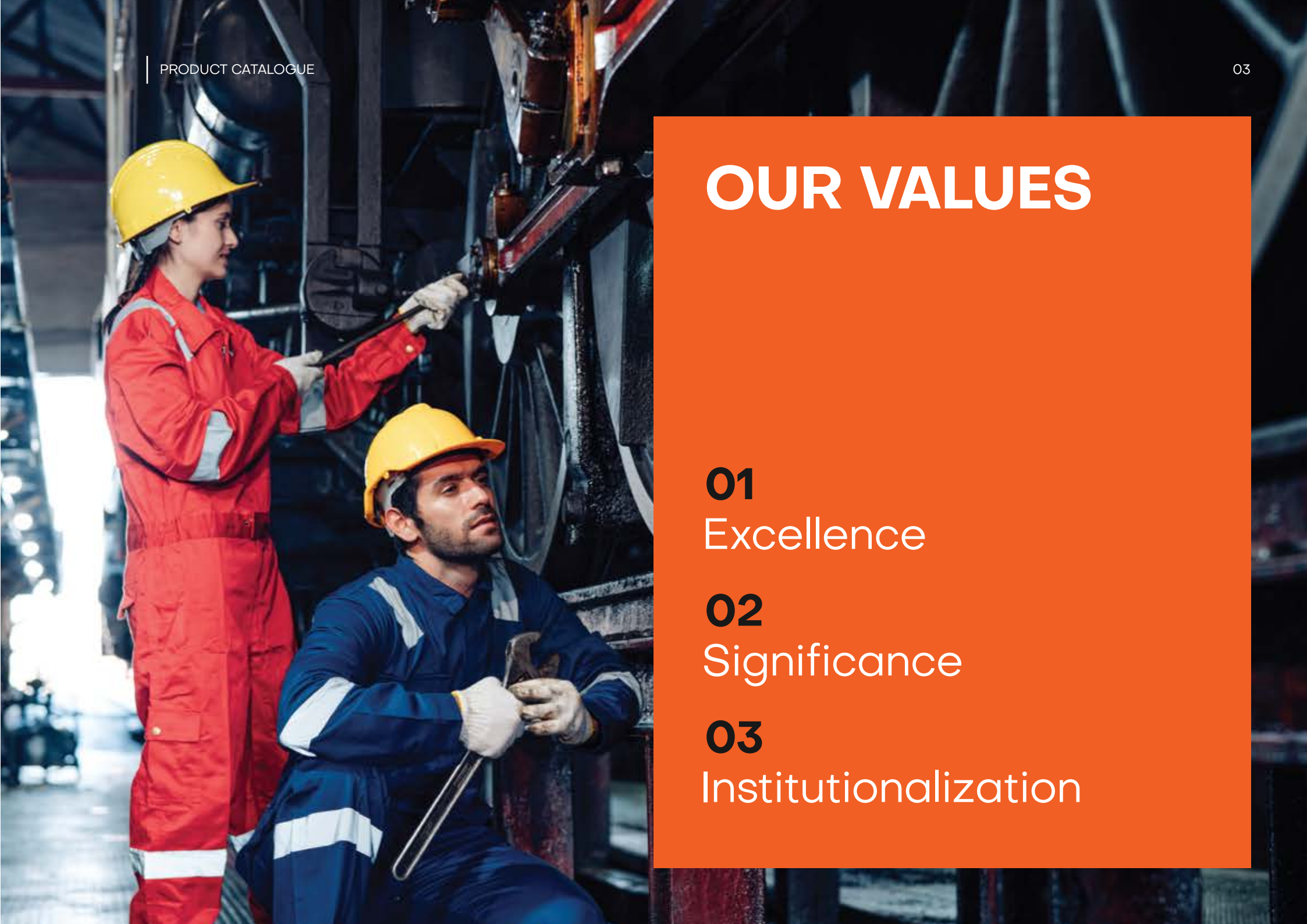
To be a world class textile solutions provider, by leveraging our global positioning, and to create strong growth potential, thereby increasing value for our shareholders.



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OUR VALUES

01
Excellence

02
Significance

03
Institutionalization



SARENA
IN THE GULF

In 2023, Sarena extended its legacy by introducing Shazira in the UAE, focusing on crafting top-notch apparel for essential industries such as Oil, Gas, and Petrochemical Production. Shazira is dedicated to providing comfortable, durable, and reliable protective apparel with a commitment to superior quality and competitive pricing.

With our rich experience of serving diverse industries in North America, the E.U and the Kingdom of Saudi Arabia, Sarena brings a wealth of knowledge and a track record of superior customer service in Protective Apparel to our valuable customers.

We are able to commit to and deliver a mix of high quality and optimal price to our customers, thanks to a fully accredited and vertically integrated, state of the art production facility in Lahore, Pakistan.

OUR COMMITMENT

This commitment is upheld by our state-of-the-art production facility in Pakistan, fully accredited and operating on a vertically integrated model. This ensures optimal control and efficiency at every stage of production, reflecting our dedication to delivering exceptional products. As a prominent supplier in the UAE, Shazira envisions becoming a key player in the Petrochemicals, Fire, and Safety sectors, with strategically positioned warehouses and offices ensuring seamless and consistent deliveries to our valued customers.

Sarena Textiles Industries is a cluster of vertically integrated, Textile production units, that deal in producing multiple textile products ranging from Dyed Yarn to Apparel and everything in between.

With rich experience of more than 50 years in textile Retail, Manufacture and Export, Sarena is a fully accredited and credible textile solutions provider, with offices across the world; we proudly conduct all our operations with complete transparency and integrity.

We believe in forming long-term, mutually beneficial partnerships with our customers, based on sincerity, trust and the pursuit of the highest standards.



SARENA
TEXTILE INDUSTRIES

GROUP OF COMPANIES

YARN DYEING | WEAVING | DYEING | FINISHING | PRINTING | MANUFACTURING

OUR VALUE ADDED SERVICES

A stock of ready goods at your door step and close to your business.

Products design in absolute compliance with latest regional legislation for performance EN standards of protective Apparel.

Use of durable, comfortable, affordable material and technologies best suited for the regional climate.



Product research and design development to meet anyspecific requirement you may have.



A complete range of Supply chain material as embroidery, printing, distinctive products design features, customized sizes & special accessories.



Complete assurance of quality and performance of all products.



Reliable customer services to answer your questions, resolve complaints, show true business partnership and design custom solutions for your business.

OUR PRODUCTS

Excellent performance with durability
& customized at EN standards



Flame Retardant



Arc Flash Protection



Dual Compliance



Superior Comfort



Excellent Colorfastness



High Visibility

FUTURE OF SAFETY

- FR & Non FR Twill (Pants, Shirts, Coverall, 2pcs Pant & Shirt, Jackets, Apron, Lab Coats)
- FR & Non FR Denim (Pants, Shirts, Coverall, 2pcs Pant & Shirt, Jackets, Apron, Lab Coats)
- Chef Coats
- FR Safety Vest
- FR & Non FR Scrub Suits
- High Altitude Products
- Ppe Accessories
- Bags/caps
- Army Uniform
- Fashion Articles (Twil & Denim)

MULTI-NORM FABRICS/ GARMENTS

- Proban FR
- Heat Resistance
- Arc Resistance
- Molten Metal Protect
- Antistatic Soil Release
- UV Protection
- Acid Repellent
- Chemical Repellent
- Water Oil Repellent
- Mosquito Repellent
- Inherent





FR & NON FR SHIRTS

FR OLYMPIA SHIRT



Fabric Specification

Weight:
175GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Chest pockets with flaps and snap buttons for secure storage
- Bartack at all stress points
- Additional tool pocket at shoulder

Standards EN 11611 EN 11612 EN ISO 14116 SVENSQO PROBAN NFPA 2112

Colors

- Ocean Blue
- Grey
- Sand

SIZE RANGE (CM)

SIZE	COLLAR/ NECK LENGTH	LENGTH (From HPS)
S	36.00	74.50
M	38.50	76.50
L	41.00	78.50
XL	43.50	80.50
2XL	46.00	81.00
3XL	48.50	81.50
4XL	51.00	82.00
5XL	53.50	82.50

FR SHIRT

(RANZOW)





CAT 2 &
ATPV RATING 8 CAL

Fabric Specification

Weight:
200GSM

Specialty:
Proban Fire Retardant

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Iron at a maximum sole-plate temperature of 150 °C

Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Chest pockets with flaps and snap buttons for secure storage
- Bartack at all stress points
- Additional tool pocket at shoulder

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 SVENSQO PROBAN ATPV 8 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112

Colors

Ocean Blue
Grey
Sand
Red

SIZE RANGE (CM)

SIZE	COLLAR/ NECK LENGTH	LENGTH (From HPS)
S	36.00	74.50
M	38.50	76.50
L	41.00	78.50
XL	43.50	80.50
2XL	46.00	81.00
3XL	48.50	81.50
4XL	51.00	82.00
5XL	53.50	82.50

FR STRETCH SHIRT

(TOUCH STONE STRETCH WITH & WITHOUT NEGA)





CATEGORY CAT 2 & ATPV RATING 10 CAL

Fabric Specification

Weight:
270GSM

Specialty:
Proban Fire Retardant & Antistatic Finish

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Chest pockets with flaps and snap buttons for secure storage
- Bartack at all stress points
- Additional tool pocket at shoulder

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 SYENSQO PROBAN ATPV 10 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112

Colors

- Ocean Blue
- Grey
- Red
- Sand

SIZE RANGE (CM)

SIZE	COLLAR/ NECK LENGTH	LENGTH (From HPS)
S	36.00	74.50
M	38.50	76.50
L	41.00	78.50
XL	43.50	80.50
2XL	46.00	81.00
3XL	48.50	81.50
4XL	51.00	82.00
5XL	53.50	82.50

FR ANTISTATIC SHIRT WITH NEGA

(RAKAPOSHI)





CATEGORY CAT 2 &
ATPV RATING 10 CAL

Fabric Specification

Weight:
220GSM

Specialty:
Proban Fire Retardant & Antistatic Finish

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Chest pockets with flaps and snap buttons for secure storage
- Bartack at all stress points
- Additional tool pocket at shoulder

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 SVENSQO PROBAN ATPV 10 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112

Colors

- Ocean Blue
- Sand
- Red

SIZE RANGE (CM)

SIZE	COLLAR/ NECK LENGTH	LENGTH (From HPS)
S	36.00	74.50
M	38.50	76.50
L	41.00	78.50
XL	43.50	80.50
2XL	46.00	81.00
3XL	48.50	81.50
4XL	51.00	82.00
5XL	53.50	82.50

FR STRETCH NEGA SHIRT

(REMMY-NEGA)





CAT 2 &
ATPV RATING 11 CAL

Fabric Specification

Weight:
220GSM

Specialty:
Proban Fire Retardant & anti static

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Chest pockets with flaps and snap buttons for secure storage
- Bartack at all stress points
- Additional tool pocket at shoulder

Standards EN 11611 · EN 11612 · EN 61482 · EN ISO 14116 · SVENSQO · PROBAN · ATPV 11 cal/cm² · ASTM APPROVED ASTM 1959 · ASTM APPROVED ASTM 1506 · NFPA 70E · NFPA 2112

Colors

- Ocean Blue
- Grey
- Sand

SIZE RANGE (CM)

SIZE	COLLAR/ NECK LENGTH	LENGTH (From HPS)
S	36.00	74.50
M	38.50	76.50
L	41.00	78.50
XL	43.50	80.50
2XL	46.00	81.00
3XL	48.50	81.50
4XL	51.00	82.00
5XL	53.50	82.50

FR E-ARC 12 CAL SHIRT

(BIYAS)





CATEGORY CAT 2
& ATPV RATING 12 CAL

Fabric Specification

Weight:
288GSM

Specialty:
Proban Fire Retardant, Antistatic Finish & ARC Resistant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Chest pockets with flaps and snap buttons for secure storage
- Bartack at all stress points
- Additional tool pocket at shoulder

Standards

EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 SVENSQO PROBAN ATPV 12 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112

Colors

- Ocean Blue
- Grey
- Navy
- Sand

SIZE RANGE (CM)

SIZE	COLLAR/ NECK LENGTH	LENGTH (From HPS)
S	36.00	74.50
M	38.50	76.50
L	41.00	78.50
XL	43.50	80.50
2XL	46.00	81.00
3XL	48.50	81.50
4XL	51.00	82.00
5XL	53.50	82.50

NON-FR EXECUTIVE SHIRT

(OXFORD YARN DYED)



Fabric Specification

Weight:
170GSM

Specialty:
Oxford yarn dyed

Care Instructions

- Maximum washing temperature 40 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Breathable, Soft to wear
- Fit to body and executive look
- Superior colorfastness
- 3% washing shrinkage

Colors

- Ocean Blue
- Grey
- White

SIZE RANGE (CM)

SIZE	COLLAR/ NECK LENGTH	LENGTH (From HPS)
S	36.00	74.50
M	38.50	76.50
L	41.00	78.50
XL	43.50	80.50
2XL	46.00	81.00
3XL	48.50	81.50
4XL	51.00	82.00
5XL	53.50	82.50



FR CHINO PANTS

FR ARIZONA PANT





Fabric Specification

Weight:
195GSM

Specialty:
Proban Fire Retardant

Care Instructions

Do not bleach

Professional dry cleaning

Iron at a maximum sole-plate temperature of 150 °C

Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Bone pockets at back
- Two Front side pockets

Standards EN 11611 EN 11612 EN ISO 14116 SVENSQO PROBAN NFPA 2112

Colors

Dark Navy

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81

FR PANTS/ALASKA





CATEGORY CAT 2 & ATPV RATING 8 CAL

Fabric Specification

Weight:
240GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Bone pockets at back
- Two Front side pockets

Standards

Colors

Dark Navy

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81

FR TOUCHSTONE STRETCH PANTS

(WITH NEGA)

Fabric Specification

Weight:
275GSM

Specialty:
Proban Fire Retardant & Anti Static

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Bone pockets at back
- Two Front side pockets

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 SVENSQO PROBAN ATPV 10 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112





CATEGORY CAT 2 & ATPV RATING 10 CAL

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81

Colors

- Dark Navy
- Black
- Khaki

FR E-ARC 12 CAL PANTS

(BIYAS)





CATEGORY CAT 2 & ATPV RATING 12 CAL

Fabric Specification

Weight:
288GSM

Specialty:
Proban Fire Retardant, Antistatic Finish & ARC Resistant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Bone pockets at back
- Two Front side pockets

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 SVENSQO PROBAN ATPV 12 ASTM APPROVED ASTM 1959 ASTM APPROVED ASTM 1506 NFPA 70E NFPA 2112

Colors

Dark Navy Black

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81

FR CARGO TROUSERS

(ALASKA Stretch)





CATEGORY CAT 2 & ATPV RATING 8 CAL

Fabric Specification

Weight:
240GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Bone pockets at back
- Two Front side pockets

Standards

Colors

Dark Navy

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81

NON FR WILLEX TROUSER

(ASTRO)





Fabric Specification

Weight:

240GSM

Care Instructions



Maximum washing temperature 60 °C normal process



Do not bleach



Professional dry cleaning



Do not tumble dry

Product Features

- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Bone Pockets at back
- Front WB With Draw cord
- High Vis Yellow Reflective tape or grey Reflective tape
- Side Bellow Cargo Pockets.
- Bartack at all stress point

Colors

- Dark Navy
- Black
- Grey

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81

FR PANTS/ALASKA STRETCH

Fabric Specification

Weight:
240GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Bone pockets at back
- Two Front side pockets

Standards





CATEGORY CAT 2 & ATPV RATING 8 CAL

Colors

Dark Navy

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81

NON FR CHINO PANT

PC 65:35





Fabric Specification

Weight:

240GSM

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Do not tumble dry

Product Features

- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Bone Pockets at back
- Two front side pockets
- Bartack at all stress point

Colors

- Dark Navy
- Black
- Khaki

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81

NON FR CHEF PANT

PC 65:35/STRIPE

Fabric Specification

Weight:

200GSM

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Do not tumble dry

Product Features

- ·Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Bone Pockets at back
- Two front side pockets
- Bartack at all stress point





Colors

Black & White

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81



EXCLUSIVE NEW PRODUCT

FR DENIM PANTS

Today's workers are looking for the fits, features and finishes of retail-ready denim, but with proven Flame-Resistant protection.



FR DENIM PANTS WASHED PROGRAMME

(STRETCH & WITHOUT STRETCH)

Fabric Specification

Weight:
280-320GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Resilient to Heat
- Excellent performance with durability & thickness
- Fairly high energy exposure
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- 5 Pkt's products

Standards





CATEGORY CAT 1 & 2
& ATPV RATING 8, 10 & 12 CAL

Colors

- Dark Navy
- Mid Navy

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81

FR DENIM PANTS

(STRETCH & WITHOUT STRETCH/ REFLECTIVE TAPE)



CATEGORY CAT 1 & 2
& ATPV RATING 8, 10 & 12 CAL

Fabric Specification

Weight:
280-320GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Resilient to Heat
- Excellent performance with durability & thickness
- Fairly high energy exposure
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- 5 Pkt's products

Standards

EN 11611 EN 11612 EN 61482 EN ISO 14116 SVENSQO PROBAN ATPV 8, 10, 12 (cal/cm²) ASTM APPROVED ASTM 1959 ASTM APPROVED ASTM 1506 NFPA 70E NFPA 2112

Colors

- Dark Navy
- Mid Navy

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81



COVERALL

FR JUPITER COVERALL

100% CTN





CATEGORY CAT 2 & ATPV RATING 8 CAL

Fabric Specification

Weight:
250GSM

Specialty:
Proban Fire Retardant

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- Double 5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff/Extra side pockets with snap buttons
- Chest pockets with flaps and snap buttons for secure storage
- Double Slider zipper at front chest opening for easy to wear
- Bartack at all stress points

Standards EN 11611 EN 11612 EN 61482 SYENSQO PROBAN ASTM APPROVED ASTM 1959 ASTM APPROVED ASTM 1506 NFPA 70E NFPA 2112

Colors

- Navy Blue
- Royal Blue

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	59.00	67.00	149.50
M	61.00	69.00	153.50
L	63.00	71.00	157.50
XL	65.00	73.00	163.50
2XL	67.00	75.00	165.50
3XL	69.00	77.00	169.50
4XL	71.00	79.00	173.50
5XL	73.00	81.00	177.50
6XL	75.00	83.00	181.50

FR SAFE EXPRESS COVERALL

100% CTN (BOLAN)



CATEGORY CAT 2 & ATPV
RATING 8.7 CAL

Fabric Specification

Weight:
255GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- Double 2.5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff/Extra side pockets with snap buttons
- Chest pockets with flaps and snap buttons for secure storage
- Double Slider zipper at front chest opening for easy to wear
- Bartack at all stress points

Standards EN 11611 · EN 11612 · EN 61482 · EN ISO 14116 · SVENSQO · PROBAN · ATPV 8.7 cal/cm² · ASTM APPROVED ASTM 1959 · ASTM APPROVED ASTM 1506 · NFPA 70E · NFPA 2112

Colors

- Royal Blue
- Navy Blue
- Red
- Green
- White
- Orange
- Grey
- Yellow
- Khaki

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	59.00	67.00	149.50
M	61.00	69.00	153.50
L	63.00	71.00	157.50
XL	65.00	73.00	163.50
2XL	67.00	75.00	165.50
3XL	69.00	77.00	169.50
4XL	71.00	79.00	173.50
5XL	73.00	81.00	177.50
6XL	75.00	83.00	181.50

FR COVERALL
HI VIS YELLOW TAPE

100% CTN (SAFE EXPRESS)

Fabric Specification

Weight:
255GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- Double 5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff/Extra side pockets with snap buttons
- Chest pockets with flaps and snap buttons for secure storage
- Double Slider zipper at front chest opening for easy to wear
- Bartack at all stress points

Standards EN 11611 · EN 11612 · EN 61482 · EN ISO 14116 · SYENSQO · PROBAN · ATPV 8.7 cal/cm² · ASTM APPROVED ASTM 1959 · ASTM APPROVED ASTM 1506 · NFPA 70E · NFPA 2112



CATEGORY CAT 2 & ATPV RATING 8.7 CAL

Colors

- Royal Blue
- Navy Blue
- Red
- Light Royal Blue
- Orange
- Grey
- Yellow
- Khaki

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	59.00	67.00	149.50
M	61.00	69.00	153.50
L	63.00	71.00	157.50
XL	65.00	73.00	163.50
2XL	67.00	75.00	165.50
3XL	69.00	77.00	169.50
4XL	71.00	79.00	173.50
5XL	73.00	81.00	177.50
6XL	75.00	83.00	181.50

FR TOUCH STONE STRETCH NEGA COVERALL

STRETCH NEGA



CATEGORY CAT 2
& ATPV RATING 10 CAL

Fabric Specification

Weight:
275GSM

Specialty:
Proban Fire Retardant & Anti Static

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- Double 2.5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff/Extra side pockets with snap buttons
- Chest pockets with flaps and snap buttons for secure storage
- Double Slider zipper at front chest opening for easy to wear
- Bartack at all stress points

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 SVENSQO PROBAN ATPV 10 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112

Colors

- Royal Blue
- Navy Blue

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	59.00	67.00	149.50
M	61.00	69.00	153.50
L	63.00	71.00	157.50
XL	65.00	73.00	163.50
2XL	67.00	75.00	165.50
3XL	69.00	77.00	169.50
4XL	71.00	79.00	173.50
5XL	73.00	81.00	177.50
6XL	75.00	83.00	181.50

FR 12 CAL COVERALL

((BIYAS) E-ARC)



CATEGORY CAT 2
& ATPV RATING 12 CAL

Fabric Specification

Weight:
288GSM

Specialty:
Proban Fire Retardant, Antistatic Finish & ARC Resistant

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Iron at a maximum sole-plate temperature of 150 °C

Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Excellent colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- Double FR reflective tape 2.5CM with Minimum 330cd/lx.m2 reflection value
- Flexible adjustments at cuff with Velcro TAB
- Chest Pockets with flaps & Snap buttons for Secure Storage
- Double slider Metal Zipper at front Chest opening for easy to wear
- Bartack at all stress points/Extra side pockets with Snap buttons
- Triple Needle stich at seam for lifetime Strength
- Extra Airy pockets at bottom in addition to side pockets

Standards

EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 SVENSQO PROBAN ATPV 12 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112

Colors

- Green
- Navy Blue
- Orange
- White

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	59.00	67.00	149.50
M	61.00	69.00	153.50
L	63.00	71.00	157.50
XL	65.00	73.00	163.50
2XL	67.00	75.00	165.50
3XL	69.00	77.00	169.50
4XL	71.00	79.00	173.50
5XL	73.00	81.00	177.50
6XL	75.00	83.00	181.50

FR WELDING COVERALL



CATEGORY CAT 2
& ATPV RATING 12 CAL

Fabric Specification

Weight:
340GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- Double 2.5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff/Extra side pockets with snap buttons
- Chest pockets with flaps and snap buttons for secure storage
- Double Slider zipper at front chest opening for easy to wear
- Bartack at all stress points

Standards

Colors

Navy Blue

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	59.00	67.00	146.00
M	61.00	69.00	150.00
L	63.00	71.00	154.00
XL	65.00	73.00	158.00
2XL	67.00	75.00	162.00
3XL	69.00	77.00	166.00
4XL	71.00	79.00	170.00
5XL	73.00	81.00	174.00
6XL	75.00	83.00	178.00

FR CHEMICAL PROTECTION COVERALL

Fabric Specification

Weight:
350GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- Particular for welding job
- Double 2.5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff
- Chest pockets with flaps and snap buttons for secure storage
- Double Slider zipper at front chest opening for easy to wear
- Bartack at all stress points

Standards



CATEGORY CAT 2
& ATPV RATING 13 CAL

Colors

Navy Blue

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	59.00	67.00	146.00
M	61.00	69.00	150.00
L	63.00	71.00	154.00
XL	65.00	73.00	158.00
2XL	67.00	75.00	162.00
3XL	69.00	77.00	166.00
4XL	71.00	79.00	170.00
5XL	73.00	81.00	174.00
6XL	75.00	83.00	178.00

NON FR COVERALL ID 1176 A

Fabric Specification

Weight:
240GSM

Specialty:
100% COTTON

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Iron at a maximum sole-plate temperature of 150 °C

Do not tumble dry

Product Features

- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom
- side seams
- Elasticated waist for close fitting
- 5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff.
- Double Slider zipper at front chest opening for easy to wear
- Bartack at all stress points





Colors

- Royal Blue
- Navy Blue
- Red
- Khaki
- Orange

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	59.00	67.00	149.50
M	61.00	69.00	153.50
L	63.00	71.00	157.50
XL	65.00	73.00	163.50
2XL	67.00	75.00	165.50
3XL	69.00	77.00	169.50
4XL	71.00	79.00	173.50
5XL	73.00	81.00	177.50
6XL	75.00	83.00	181.50
7XL	77.00	85.00	185.50
8XL	79.00	87.00	189.50
9XL	81.00	89.00	193.50

NON-FR 220 GSM REFLECTIVE COVERALL



Fabric Specification

Weight:
220GSM

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Do not tumble dry

Product Features

- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- 5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff.
- Double Slider zipper at front chest opening for easy to wear
- Bartack at all stress points

Colors

- Royal Blue
- Navy Blue
- Red
- Khaki
- Orange
- Grey
- Green

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	57.00	65.00	142.00
M	59.00	67.00	146.00
L	61.00	69.00	150.00
XL	63.00	71.00	154.00
2XL	65.00	73.00	158.00
3XL	67.00	75.00	162.00
4XL	69.00	77.00	166.00
5XL	71.00	79.00	170.00



2 PCS (PANTS & SHIRTS)

FR 2 PC JUPITER PANTS & SHIRTS

(JUPITER)





CATEGORY CAT 2 & ATPV RATING 8 CAL

Fabric Specification

Weight:
250GSM

Specialty:
Proban Fire Retardant

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Do not tumble dry

Product Features

- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- 5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff.
- Chest Pockets with flaps and snap buttons.
- Bartack at all stress points

Standards EN 11611 · EN 11612 · EN 61482 · EN ISO 14116 · SVENSQO · PROBAN · ATPV 8 cal/cm² · ASTM APPROVED ASTM 1959 · ASTM APPROVED ASTM 1506 · NFPA 70E · NFPA 2112

Colors

- Royal Blue
- Navy Blue
- Red
- Khaki
- Orange
- Grey

SIZE RANGE (CM)

	PANT	SHIRT
SIZE	WAIST (HALF)	COLLAR/NECK LENGTH
S	43.00	42.00
M	45.00	43.00
L	47.00	44.00
XL	49.00	45.00
2XL	51.00	46.00
3XL	53.00	47.00
4XL	55.00	48.00
5XL	57.00	49.00
6XL	59.00	50.00
7XL	61.00	51.00
8XL	63.0	52.00
9XL	65.00	53.00

FR 2 PC SAFE EXPRESS PANTS & SHIRTS

(BOLAN)

Fabric Specification

Weight:
255GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Do not tumble dry

Product Features

- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- 5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff.
- Chest Pockets with flaps and snap buttons.
- Bartack at all stress points

Standards



CATEGORY CAT 2 & ATPV RATING 8.7 CAL

Colors

- Royal Blue
- Navy Blue
- Red
- Khaki
- Orange
- Grey

SIZE RANGE (CM)

	PANT	SHIRT
SIZE	WAIST (HALF)	COLLAR/NECK LENGTH
S	43.00	42.00
M	45.00	43.00
L	47.00	44.00
XL	49.00	45.00
2XL	51.00	46.00
3XL	53.00	47.00
4XL	55.00	48.00
5XL	57.00	49.00
6XL	59.00	50.00
7XL	61.00	51.00
8XL	63.0	52.00
9XL	65.00	53.00

FR 2 PC 12 CAL PANTS & SHIRTS

(BIYAS) E-ARC

Fabric Specification

Weight:
288GSM

Specialty:
Proban Fire Retardant, Antistatic Finish & ARC Resistance

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Excellent colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Elasticated waist for close fitting at Pant
- Double reflective tape 2.5CM with Minimum 330cd/lx.m2 reflection value
- Chest Pockets with flaps & Snap buttons for Secure Storage
- Bartack at all stress points

Standards

EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 SVENSQO PROBAN ATPV 12 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112



CATEGORY CAT 2
& ATPV RATING 12 CAL

Colors

- Navy Blue
- Royal Blue

SIZE RANGE (CM)

	PANT	SHIRT
SIZE	WAIST (HALF)	COLLAR/NECK LENGTH
S	43.00	42.00
M	45.00	43.00
L	47.00	44.00
XL	49.00	45.00
2XL	51.00	46.00
3XL	53.00	47.00
4XL	55.00	48.00
5XL	57.00	49.00
6XL	59.00	50.00
7XL	61.00	51.00
8XL	63.0	52.00
9XL	65.00	53.00
10XL	67.00	54.00

FR 13 CAL SPLASH GUARD PANTS & SHIRTS

(INDUS)

Fabric Specification

Weight:
345GSM

Specialty:
Proban Fire Retardant

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Elasticated waist for close fitting
- Additional Adjustment for fitting at cuff
- Bartack at all stress points
- Special coated buttons at front

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 SVENSQO PROBAN ATPV 13 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112





CATEGORY CAT 2
& ATPV RATING 13 CAL

Colors

- Navy Blue
- Royal Blue

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	59.00	67.00	149.50
M	61.00	69.00	153.50
L	63.00	71.00	157.50
XL	65.00	73.00	163.50
2XL	67.00	75.00	165.50
3XL	69.00	77.00	169.50
4XL	71.00	79.00	173.50
5XL	73.00	81.00	177.50
6XL	75.00	83.00	181.50
7XL	77.00	85.00	185.50
8XL	79.00	87.00	189.50
9XL	81.00	89.00	193.50

NON-FR REFLECTIVE PANTS & SHIRT





Fabric Specification

Weight:

220GSM

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Do not tumble dry

Product Features

- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- 5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff.
- Double Slider zipper at front chest opening for easy to wear
- Bartack at all stress points

Colors

- Navy Blue
- Royal Blue

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	57.00	65.00	142.00
M	59.00	67.00	146.00
L	61.00	69.00	150.00
XL	63.00	71.00	154.00
2XL	65.00	73.00	158.00
3XL	67.00	75.00	162.00
4XL	69.00	77.00	166.00
5XL	71.00	79.00	170.00

NON FR SAFEX 2 PCS PANT & SHIRT

(100% COTTON)





Fabric Specification

Weight:
200GSM

Weave:
2/1S Twill

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Do not tumble dry

Product Features

- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- 2.5 CM Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff.
- Elasticated waist for Close fitting.
- Chest Pockets with flaps & Plastic buttons
- Bartack at all stress point

SIZE RANGE (CM)

	PANT	SHIRT
SIZE	WAIST (HALF)	COLLAR/NECK LENGTH
S	43.00	42.00
M	45.00	43.00
L	47.00	44.00
XL	49.00	45.00
2XL	51.00	46.00
3XL	53.00	47.00
4XL	55.00	48.00
5XL	57.00	49.00
6XL	59.00	50.00
7XL	61.00	51.00
8XL	63.00	52.00
9XL	65.00	53.00

NON FR 2PCS PANTS & SHIRTS- SN 33

(100% Cotton)





Fabric Specification

Weight:
200 GSM

Weave:
2/1S Twill

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Iron at a maximum sole-plate temperature of 150 °C

Do not tumble dry

Product Features

- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- 5 CM Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff.
- Elasticated waist for Close fitting.
- Chest Pockets with flaps & Plastic buttons
- Bartack at all stress point

Colors

- Royal Blue
- Navy Blue
- Red
- Orange
- Grey

SIZE RANGE (CM)

	PANT	SHIRT
SIZE	WAIST (HALF)	COLLAR/NECK LENGTH
S	43.00	42.00
M	45.00	43.00
L	47.00	44.00
XL	49.00	45.00
2XL	51.00	46.00
3XL	53.00	47.00
4XL	55.00	48.00
5XL	57.00	49.00
6XL	59.00	50.00
7XL	61.00	51.00
8XL	63.0	52.00
9XL	65.00	53.00

FR 2 PC SAFE EXPRESS PANTS & SHIRTS (CONTRAST)

(BOLAN)

Fabric Specification

Weight:
255GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Do not tumble dry

Product Features

- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- 5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff.
- Chest Pockets with flaps and snap buttons.
- Bartack at all stress points

Standards



CATEGORY CAT 2 & ATPV RATING 8.7 CAL

Colors

- Royal Blue
- Navy Blue
- Red
- Orange
- Grey

SIZE RANGE (CM)

	PANT	SHIRT
SIZE	WAIST (HALF)	COLLAR/NECK LENGTH
S	43.00	42.00
M	45.00	43.00
L	47.00	44.00
XL	49.00	45.00
2XL	51.00	46.00
3XL	53.00	47.00
4XL	55.00	48.00
5XL	57.00	49.00
6XL	59.00	50.00
7XL	61.00	51.00
8XL	63.0	52.00
9XL	65.00	53.00

AMAROMA PANTS & SHIRTS



Fabric Specification

Weight:
230GSM

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Do not tumble dry

Product Features

- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- 5cm Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff
- Double layer fabric making
- Additional tool pockets inner side.
- High quality Vislon 2 WAY Zipper at front
- Chest Pockets with flaps and snap buttons.
- Bartack at all stress points

Colors

- HI VIS Orange
- HI VIS Yellow

SIZE RANGE (CM)

	PANT	SHIRT
SIZE	WAIST (HALF)	COLLAR/NECK LENGTH
S	43.00	42.00
M	45.00	43.00
L	47.00	44.00
XL	49.00	45.00
2XL	51.00	46.00
3XL	53.00	47.00
4XL	55.00	48.00
5XL	57.00	49.00
6XL	59.00	50.00
7XL	61.00	51.00
8XL	63.0	52.00
9XL	65.00	53.00
10XL	67.00	54.00

INHERENT FLAME RETARDANT (IFR)

- Pants
- Shirts
- Coveralls
- 2 Pc Coveralls (Pants & Shirts)



High Thermal Protective Performance (TPP)

IFR ROCK 150 GSM SHIRT

(93% META ARAMID 5% PARA ARAMID 2% ANTISTATIC)





ATPV- 4.1

Fabric Specification

Weight:
150GSM

Specialty:
Inherent Fire Retardant(IFR) & Antistatic Finish

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Excellent colorfastness. 3% washing shrinkage
- Inherent FR Properties lasts lifetime of the fabric
- FR Sewing thread & Buttons
- FR Properties lasts lifetime of the fabric
- Chest pockets with flaps
- All Labelling NON FR
- Bartack at all stress points

Standards

EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 EN 1149-3 SVENSQO PROBAN ATPV 4.1 (CAL/CM²) ASTM APPROVED ASTM 1959 ASTM APPROVED ASTM 1506 NFPA 70E NFPA 2112

Colors

- Ocean Blue
- Beige
- Grey

SIZE RANGE (CM)

SIZE	COLLAR/ NECK LENGTH	LENGTH (From HPS)
S	36.00	74.50
M	38.50	76.50
L	41.00	78.50
XL	43.50	80.50
2XL	46.00	81.00
3XL	48.50	81.50
4XL	51.00	82.00
5XL	53.50	82.50

IFR MERCK 190 PANTS

(74% META ARAMID 5% PARA ARAMID 19% MOD 2% ANTI)

Fabric Specification

Weight:
190GSM

Specialty:
Inherent FR

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Bone pockets at back
- Two Front side pockets
- All Labelling NON FR
- FR THREAD, ZIPPER, BUTTONS

Standards EN 11611 EN 11612 ASTM APPROVED ASTM 1959 ASTM APPROVED ASTM 1506



CAT 2 &
ATPV- 9.4

Colors

Dark Navy

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	555	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81

INHERENT/FLAME RETARDANT COVERALL

(ROCK 150)(93% META ARAMID 5% PARA ARAMID 2% ANTISTATIC)

Fabric Specification

Weight:
150GSM

Specialty:
Inherent Fire Retardant(IFR) & Antistatic Finish

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Excellent colorfastness. 3% washing shrinkage
- Inherent FR Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- FR reflective tape 2.5CM with Minimum 330cd/lx.m2 reflection value
- Flexible adjustments at cuff with Snap Buttons
- Chest Pockets with flaps & Snap buttons for Secure Storage
- Permanent sewn crease line at front Panel
- Back pockets (One is with Flap & snap button)
- FR Sewing thread & Snap Button
- FR Double slider Metal Zipper at front Chest opening for easy to wear
- Bartack at all stress points

Standards

EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 EN 1149-3 SVENSOO PROBAN ATPV 4.1 (CAL/CM²) ASTM APPROVED ASTM 1959 ASTM APPROVED ASTM 1506 NFPA 70E NFPA 2112





CATEGORY CAT 1
& ATPV RATING 4.1 CAL

Colors

- Royal Blue
- Light Royal Blue

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	59.00	67.00	149.50
M	61.00	69.00	153.50
L	63.00	71.00	157.50
XL	65.00	73.00	163.50
2XL	67.00	75.00	165.50
3XL	69.00	77.00	169.50
4XL	71.00	79.00	173.50
5XL	73.00	81.00	177.50
6XL	75.00	83.00	181.50
7XL	77.00	85.00	185.50
8XL	79.00	87.00	189.50
9XL	81.00	89.00	193.50

IFR MERCK 190 COVERALL

(74% META ARAMID 5% PARA ARAMID 19% MOD 2% ANTI)

Fabric Specification

Weight:
190GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Breathable, Soft to wear & Fantastic to Touch
- Excellent colorfastness. 3% washing shrinkage
- Inherent FR Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- FR reflective tape 2.5CM with Minimum 330cd/lx.m2 reflection value
- Flexible adjustments at cuff with Snap Buttons
- Chest Pockets with flaps & Snap buttons for Secure Storage
- Permanent sewn crease line at front Panel
- Back pockets (One is with Flap & snap button)
- FR Sewing thread & Snap Button
- FR Double slider Metal Zipper at front Chest opening for easy to wear
- Bartack at all stress points

Standards



CATEGORY CAT 2
APTV 9.4

Colors

Dark Navy

SIZE RANGE (CM)

SIZE	WAIST	INSEAM	LENGTH (HPS-BTM)
S	59.00	67.00	149.50
M	61.00	69.00	153.50
L	63.00	71.00	157.50
XL	65.00	73.00	163.50
2XL	67.00	75.00	165.50
3XL	69.00	77.00	169.50
4XL	71.00	79.00	173.50
5XL	73.00	81.00	177.50
6XL	75.00	83.00	181.50
7XL	77.00	85.00	185.50
8XL	79.00	87.00	189.50
9XL	81.00	89.00	193.50



WINTER JACKETS

FR WINTER JACKET WITH HOOD

(ALASKA)



CATEGORY CAT 2
& ATPV RATING 8 CAL

Fabric Specification

Weight:
250GSM

Specialty:
Proban Fire Retardant

Blend:
80% Cotton, 20% Poly

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Quilting inside to warm the body
- 2.5cm FR Reflective Tape At shoulder & Arms
- High quality Vislon Zipper at front
- Front Pockets with Flap
- Two Front side pockets

Standards

Colors

- Royal Blue
- Dark Navy

SIZE RANGE (CM)

SIZE	CHEST	LENGTH HPS-BTM
S	62.00	70.50
M	64.00	72.50
L	66.00	74.50
XL	68.50	76.50
2XL	70.00	78.00
3XL	72.50	80.50
4XL	74.00	82.00
5XL	76.50	84.50

FR WINTER JACKET W/HOOD

(BIYAS-288GSM)



CATEGORY CAT 2
& ATPV RATING 12 CAL

Fabric Specification

Weight:
288GSM

Specialty:
Proban Fire Retardant

Blend:
80% Cotton, 20% Poly

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Quilting inside to warm the body
- 2.5cm FR Reflective Tape At shoulder & Arms
- High quality Vislon Zipper at front
- Zip at Back Neck for Hood
- Two Front side pockets

Standards

Colors

Dark Navy

SIZE RANGE (CM)

SIZE	CHEST	LENGTH HPS-BTM
S	62.00	70.50
M	64.00	72.50
L	66.00	74.50
XL	68.50	76.50
2XL	70.00	78.00
3XL	72.50	80.50
4XL	74.00	82.00
5XL	76.50	84.50

INNEX JACKET (NON FR)

(95% POLYESTER 5% ELASTAN)





Fabric Specification

Weight:

320GSM

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Mesh inside to warm the body
- High quality Vislon Zipper at front
- 2 Side pockets with zip,
- Adjustable bottom with internal drawstring.
- Elastic tube with a diameter of 3 mm.
- Apply Plastic stoppers for adjustment and locking
- Detachable Hood with zip

Colors

- Dark Navy
- Black

SIZE RANGE (CM)

SIZE	CHEST	LENGTH HPS-BTM
S	48	70
M	51	70
L	54	72
XL	60	74
2XL	63	74
3XL	66	76
4XL	69	76

NON FR WINTER JACKET



Fabric Specification

Weight:
250GSM (PC 65:35)

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Quilting inside to warm the body
- Reflective tape binding at front
- High quality Vislon Zipper at front
- Two Front side pockets

Colors

- Royal Blue
- Dark Navy
- Red

SIZE RANGE (CM)

SIZE	CHEST	LENGTH HPS-BTM
S	62.00	70.50
M	64.00	72.50
L	66.00	74.50
XL	68.50	76.50
2XL	70.00	78.00
3XL	72.50	80.50
4XL	74.00	82.00
5XL	76.50	84.50

IFR ROCK 150 GSM JACKET

(ROCK)



Fabric Specification

Weight:
150GSM

Specialty:
Inherent Fire Retardant(IFR) & Antistatic Finish

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Quilting inside to warm the body
- 2.5cm FR Reflective Tape at shoulder & Arms
- High quality Vislon Zipper at front
- Front Pockets with Flap
- Two Front side pockets
- All trims are FR including quilting.

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 EN 1149-3 SVENSQO PROBAN ATPV 4.1 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112

Colors

- Royal Blue
- Navy Blue
- Red
- Green

SIZE RANGE (CM)

SIZE	CHEST	LENGTH HPS-BTM
S	62.00	70.50
M	64.00	72.50
L	66.00	74.50
XL	68.50	76.50
2XL	70.00	78.00
3XL	72.50	80.50
4XL	74.00	82.00
5XL	76.50	84.50

IFR MARRAT 150 GSM JACKET

(MARRAT)





Fabric Specification

Weight:
150GSM

Specialty:
Inherent Fire Retardant(IFR) & Antistatic Finish

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Quilting inside to warm the body
- 2.5cm FR Reflective Tape at shoulder & Arms
- High quality Vislon Zipper at front
- Front Pockets with Flap
- Two Front side pockets
- All trims are FR including quilting.

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 EN 1149-5 EN 1149-3 SVENSQO PROBAN ATPV 4.1 ASTM APPROVED ASTM 1959 ASTM APPROVED ASTM 1506 NFPA 70E NFPA 2112

Colors

- Royal Blue
- Navy Blue
- Red
- Green

SIZE RANGE (CM)

SIZE	CHEST	LENGTH HPS-BTM
S	62.00	70.50
M	64.00	72.50
L	66.00	74.50
XL	68.50	76.50
2XL	70.00	78.00
3XL	72.50	80.50
4XL	74.00	82.00
5XL	76.50	84.50



SAFETY VESTS

(FR & NON-FR TWILLS)



CATEGORY CAT 1&2
& ATPV RATING
8CAL-13CAL

Fabric Specification

Weight:
200GSM-270GSM

Specialty:
Proban Fire Retardant

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Iron at a maximum sole-plate temperature of 150 °C

Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Cover cloths from stains
- 5cm Reflective Tape with 330cd/lx.m2 reflection value
- Zipper at front – High quality of Vislon

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 SVENSQO PROBAN ATPV 8-13 ASTM APPROVED ASTM 1959 ASTM APPROVED ASTM 1506 NFPA 70E NFPA 2112

Colors

- Yellow
- Green
- Orange
- Black

SIZE RANGE (CM)

SIZE	CHEST	LENGTH HPS-BTM
S	58.00	65.00
M	60.00	67.00
L	62.00	68.00
XL	64.50	69.00
2XL	66.00	70.00
3XL	68.50	71.00
4XL	70.00	72.00
5XL	72.50	73.00

APRONS

(FR, NON-FR, DENIMS & TWILLS)



CATEGORY CAT 1&2
& ATPV RATING
8CAL-13CAL

Fabric Specification

Weight:
200GSM-270GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Cover cloths from stains
- Metal Rivets upon requirement

Standards

Colors

- Royal Blue
- Navy Blue
- Red
- Denim Wash
- Khaki
- Grey
- Green

SIZE RANGE (CM)

SIZE	CHEST	LENGTH HPS-BTM
S	24.00	31.00
M	25.00	32.00
L	26.00	33.00
XL	27.00	34.00
2XL	28.00	35.00
3XL	29.00	36.00
4XL	30.00	37.00
5XL	31.00	38.00

LAB COATS

(FR, NON-FR & TWILLS)



CATEGORY CAT 1&2 & ATPV RATING 8CAL-13CAL

Fabric Specification

Weight:
200GSM-270GSM

Specialty:
Proban Fire Retardant

Care Instructions

- Maximum washing temperature 60 °C normal process
- Do not bleach
- Professional dry cleaning
- Iron at a maximum sole-plate temperature of 150 °C
- Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Cover cloths from stains
- Front two pocket bags for Doctors own personal material to keep

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 SVENSQO PROBAN ATPV 8-13 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112

Colors

- Dark Navy
- Red
- White
- Grey

SIZE RANGE (CM)

SIZE	CHEST	LENGTH HPS-BTM
S	57.00	98.00
M	59.00	100.00
L	61.00	102.00
XL	63.00	104.00
2XL	65.00	106.00
3XL	67.50	108.00
4XL	69.00	110.00
5XL	71.00	112.00

LADIES FR 2PCS PANT & SHIRT

(BOLAN)





CATEGORY CAT 2 & ATPV RATING 8.7 CAL

Fabric Specification

Weight:
255GSM

Specialty:
Proban Fire Retardant

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Do not tumble dry

Product Features

- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- Properties lasts lifetime of the fabric
- Additional tool pockets at sleeves & bottom side seams
- Elasticated waist for close fitting
- Double 2.5 CM Reflective Tape with 330cd/lx.m2 reflection value
- Additional Adjustment for fitting at cuff.
- Chest Pockets with flaps and snap buttons.
- Bartack at all stress points

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 SVENSQO PROBAN ATPV 8.7 ASTM 1959 ASTM 1506 NFPA 70E NFPA 2112

Colors

- Royal Blue
- Navy Blue
- Red
- Orange
- Grey
- Khaki

SIZE RANGE (CM)

	PANT	SHIRT
SIZE	WAIST (HALF)	COLLAR/NECK LENGTH
S		
M		
L		
XL		
2XL		
3XL		
4XL		
5XL		
6XL		
7XL		
8XL		
9XL		

CHEF'S JACKET

(FR, NON-FR & TWILLS)





CATEGORY CAT 1&2
& ATPV RATING
8CAL-13CAL

Fabric Specification

Weight:
200GSM-270GSM

Specialty:
Proban Fire Retardant

Care Instructions

Maximum washing temperature 60 °C normal process

Do not bleach

Professional dry cleaning

Iron at a maximum sole-plate temperature of 150 °C

Do not tumble dry

Product Features

- Ultimate protection against Flame & ARC Flash Hazards
- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- FR Properties lasts lifetime of the fabric
- Cover cloths from stains
- Front bone pocket & buttons at front plackets

Standards EN 11611 EN 11612 EN 61482 EN ISO 14116 SVENSQO PROBAN ATPV 8-13 (cal/cm²) ASTM APPROVED ASTM 1959 ASTM APPROVED ASTM 1506 NFPA 70E NFPA 2112

Colors

White

Dark Navy

SIZE RANGE (CM)

SIZE	CHEST	LENGTH HPS-BTM
S	50.00	70.00
M	55.00	72.00
L	60.00	74.00
XL	65.00	76.00
2XL	70.00	78.00
3XL	75.00	80.00
4XL	80.00	82.00
5XL	85.00	84.00

2 PC SCRUBS

(NON-FR & TWILLS-STRETCH)



Fabric Specification

Weight:

175GSM-240GSM

Care Instructions

Maximum washing temperature 40 °C-60 °C normal process	Do not bleach	Professional dry cleaning	Iron at a maximum sole-plate temperature of 150 °C	Do not tumble dry

Product Features

- Resilient to Heat
- Excellent performance with durability & thickness
- Fairly high energy exposure
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- 3% washing shrinkage
- 5 Pkt's products

Colors

- Light Royal Blue
- White
- Red
- Olive

SIZE RANGE (CM)

SIZE	CHEST	LENGTH HPS-BTM
S	50.00	70.00
M	55.00	72.00
L	60.00	74.00
XL	65.00	76.00
2XL	70.00	78.00
3XL	75.00	80.00
4XL	80.00	82.00
5XL	85.00	84.00

PUFFER JACKETS

All Types



WINTER ESSENTIALS

Speciality: Organic & Synthetic Filling



PANTS, SHORTS, DENIM 5 PKT PANTS

(STRETCH & NON-STRETCH)





Fabric Specification

Weight:
8 0Z-12 OZ

Speciality:
Highly Indigo

Special Process GWP

Dry process/PP Spray/Griding/Patches /Ripping/Moustaches/ 3D Wrinkles

Care Instructions

Maximum washing temperature 40 °C normal process

Iron at a maximum sole-plate temperature of 150 °C

Do not bleach

Professional dry cleaning

Do not tumble dry

Wash Colors

Dark Wash
Mid Wash
Light/bleach Wash
Random Acid Wash

FIT

SLIM - SKINNY - STRAIGHT

Product Features

- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- Normal Pockets at back panel
- Two Front scoop pockets
- Zip Fly or Button Fly
- Printed & Plain Pocket bags

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	40	81
30	42	81
32	44	81
34	46	81
36	48	81
38	51	81
40	53	81
42	55	81
44	57	81
46	59	81
48	61.5	81
50	64	81
52	66.5	81
54	69	81
56	71.5	81

CARGO PANTS & CHINOS

(STRETCH & NON-STRETCH FASHIONWEAR)

Colors

All Types of Colors

Fabric Specification

Weight:
6 OZ-12 OZ

Specialty:
Peach Finishes qualities

Care Instructions

Maximum washing temperature 40 °C normal process

Do not bleach

Professional dry cleaning

Iron at a maximum sole-plate temperature of 150 °C

Do not tumble dry

Product Features

- Excellent performance with durability
- Breathable, Soft to wear & Fantastic to Touch
- Superior colorfastness
- Bone pockets at back
- Two Front side pockets
- Elasticated WB Or Without Elasticated WB
- Zip Fly or Button Fly
- Printed & Plain Pocket bags







FIT

SLIM - SKINNY - STRAIGHT

SIZE RANGE (CM)

SIZE	WAIST (HALF)	INSEAM
28	38.00	81.00
30	40.50	81.00
32	43.00	81.00
34	45.50	81.00
36	48.00	81.00
38	50.50	81.00
40	53.00	81.00



SARENA'S
COMPLIANCE TRANSPARENCY

EXCELLENCE | SIGNIFICANCE | INSTITUTIONALIZATION

In line with our promise to be an internationally accredited manufacturer with sustainable and environmentally responsible practices, Sarena is fully certified and compliant with the following accreditations:



SARENA'S APPROACH TOWARDS SUSTAINABILITY

KEY HIGHLIGHTS

35%
Energy Saved through Innovation

4.2 MW
Installation of 4.2 MW Solar system

SUPPLY CHAIN SAVINGS

577,101 Cubic meters of water saved in cotton cultivation.

4.1 M Plastic bottles recovered and recycled.

1,902 Kilograms of pesticide use on cotton avoided.

SAVINGS INITIATIVES

35.0%
of water consumption , saved from innovative technologies

64
liter water/Kg Production

3,840
Cubic meters per day of waste water treatment capacity.



17,080
people's domestic needs are met with Sarena's water savings.



58%
Reduction from Baseline 2016

ENVIRONMENTAL IMPACT

4,500
Plants and trees were planted in our facility in 2025

167
Tons CO_2 sequestered on average by plants in Sarena in 2025

Scope 1 — 160,140 Tons CO_2e

Scope 2 — 1401 Tons CO_2e



SOLAR ENERGY IMPACT

115,310
Homes can be powered for 1 year

103
Days of continuous operations can be powered at Sarena

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SHAZIRA

SARENA
TEXTILE INDUSTRIES

INFINITE POSSIBILITIES

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