

PULSAR[®]

High Performance Apparel



With a history dating back to 1979, PULSAR® has set the benchmark for high-visibility protective workwear, combining durability, comfort, and certified safety for demanding environments. Trusted by millions, our designs keep workers safe and seen across rail, construction, energy, and infrastructure. British by Design and shaped by real worker feedback, our collections are made to move with you, last longer, and perform when it matters most. Sustainability drives our approach, from carbon reporting and the use of recycled materials, through to our Recycle and Reward initiative, which helps close the loop, supporting a more circular PPE lifecycle.



/// PULSAR®

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/// PULSAR[®] *Life*[®]

Discover PULSAR[®] Life - sustainable, high-visibility workwear that is British by Design. Featuring recycled fabrics, Thermolite[®] EcoMade insulation, and YKK[®] NATULON[®] Eco-friendly zips, this eco-conscious collection offers waterproof shell jackets, softshells, combat trousers, puffers, and polos. Designed for performance, durability, and eco-responsibility on-site.

LIFE Men's Insulated Parka



LFE918

LFE919



SIZES

S-6XL

FABRICS

Main: 100% Recycled Polyester
 Insulation: THERMOLITE® EcoMade (35% Recycled Polyester, 65% Polyester)

FEATURES

- Highly waterproof EN343 4:1
- Taped seams throughout
- CO DWR treatment
- THERMOLITE® EcoMade 120gsm lightweight insulation
- 7cm heat applied segmented reflective tape
- Double waterproof chest pockets
- Two lower, hidden waterproof pockets
- Two internal zip pockets
- Detachable, adjustable, helmet compatible hood
- Form fitted cuffs



LIFE Women's Insulated Parka



LFE968

LFE969



SIZES

8-26

FABRICS

Main: 100% Recycled Polyester
 Insulation: THERMOLITE® EcoMade (35% Recycled Polyester, 65% Polyester)

FEATURES

- Highly waterproof EN343 4:1
- Taped seams throughout
- CO DWR treatment
- THERMOLITE® EcoMade 120gsm lightweight insulation
- 7cm heat applied segmented reflective tape
- Double waterproof chest pockets
- Two lower, hidden waterproof pockets
- Two internal zip pockets
- Detachable, adjustable, helmet compatible hood
- Form fitted cuffs



LIFE Men's Shell Jacket



SIZES

S-6XL

FABRICS

100% Recycled Polyester

FEATURES

- Highly waterproof and breathable EN434 4:4
- Taped seams throughout
- Recycled TPU zip pulls
- 1/3 zipped mesh ventilation system
- Detachable, adjustable, helmet compatible hood with peak former
- Hem adjusters
- Inner pockets
- Form fitted cuffs
- Heat applied segmented tape



LIFE Women's Shell Jacket



SIZES

8-26

FABRICS

100% Recycled Polyester

FEATURES

- Highly waterproof and breathable EN434 4:4
- Taped seams throughout
- Recycled TPU zip pulls
- 1/3 zipped mesh ventilation system
- Detachable, adjustable, helmet compatible hood with peak former
- Hem adjusters
- Inner pockets
- Form fitted cuffs
- Heat applied segmented tape



LIFE Men's Softshell



LFE915

LFE916



SIZES

S-6XL

FABRICS

100% Recycled Polyester

FEATURES

- Water-repellent
- Windproof
- 100% recycled polyester thread used throughout
- 7cm heat applied, segmented reflective tape
- Recycled TPU zip pulls
- Utility D-ring at the chest
- Two chest and two side hidden, zip closure pockets
- Zip chin guard
- Velcro cuff adjusters



LIFE Women's Softshell



LFE965

LFE966



SIZES

8-26

FABRICS

100% Recycled Polyester

FEATURES

- Water-repellent
- Windproof
- 100% recycled polyester thread used throughout
- 7cm heat applied, segmented reflective tape
- Recycled TPU zip pulls
- Utility D-ring at the chest
- Two chest and two side hidden, zip closure pockets
- Zip chin guard
- Velcro cuff adjusters



LIFE Men's Reversible Puffer Jacket



SIZES

S-6XL

FABRICS

Main: 100% Recycled Polyester

Knit: 60% Polyester, 40% Recycled Polyester

Insulation: THERMOLITE® EcoMade (35% Recycled Polyester, 65% Polyester)

FEATURES

- CO DWR treatment
- THERMOLITE® EcoMade 200gsm insulation
- 7cm heat applied, segmented reflective tape
- Baffled jacket design
- YKK NATULON® eco-friendly zippers made from recycled materials with centre front zip opening
- Fixed hood
- Reversible design



LIFE Women's Reversible Puffer Jacket



SIZES

8-26

FABRICS

Main: 100% Recycled Polyester

Knit: 60% Polyester, 40% Recycled Polyester

Insulation: THERMOLITE® EcoMade (35% Recycled Polyester, 65% Polyester)

FEATURES

- CO DWR treatment
- THERMOLITE® EcoMade 200gsm insulation
- 7cm heat applied, segmented reflective tape
- Baffled jacket design
- YKK NATULON® eco-friendly zippers made from recycled materials with centre front zip opening
- Fixed hood
- Reversible design



LIFE Men's Gilet



LFE927

LFE928



SIZES

S-4XL

FABRICS

Main: 100% Recycled Polyester

Wadding: 100% Polyester THERMOLITE®-T3E-ML
(35% GRS certified polyester)

FEATURES

- CO DWR treatment
- Centre front zip fastening
- Two zipped side pockets
- 5cm heat applied, segmented reflective tape



LIFE Men's Short Sleeve Polo Shirt



LFE923-NB

LFE924-NB



SIZES

S-4XL

FABRICS

Main: 60% Recycled Polyester, 40% Bamboo
Collar: 80% Bamboo, 13% Recycled Polyester,
7% Elastane

FEATURES

- 160gsm 60% recycled polyester / 40% bamboo knitted pique
- RUDOLF bacteriostatic anti-bacterial treatment
- Heat-applied, stretchy segmented reflective tape
- Side split and dropped back hem for added coverage
- Naturally UPF 40+ rated



LIFE Women's Short Sleeve Polo Shirt



LFE973-NB

LFE974-NB



SIZES

8-24

FABRICS

Main: 60% Recycled Polyester, 40% Bamboo
Collar: 80% Bamboo, 13% Recycled Polyester,
7% Elastane

FEATURES

- 160gsm 60% recycled polyester / 40% bamboo knitted pique
- RUDOLF bacteriostatic anti-bacterial treatment
- Heat-applied, stretchy segmented reflective tape
- Side split and dropped back hem for added coverage
- Naturally UPF 40+ rated



LIFE Men's Long Sleeve Polo Shirt



LFE925-NB

LFE926-NB



SIZES

XS-4XL

FABRICS

Main: 60% Recycled Polyester, 40% Bamboo
Collar: 80% Bamboo, 13% Recycled Polyester,
7% Elastane

FEATURES

- 160gsm 60% recycled polyester / 40% bamboo knitted pique
- RUDOLF bacteriostatic anti-bacterial treatment
- Heat-applied, stretchy segmented reflective tape
- Side split and dropped back hem for added coverage
- Naturally UPF 40+ rated



LIFE Women's Long Sleeve Polo Shirt



LFE975-NB

LFE976-NB



SIZES

8-24

FABRICS

Main: 60% Recycled Polyester, 40% Bamboo
Collar: 80% Bamboo, 13% Recycled Polyester,
7% Elastane

FEATURES

- 160gsm 60% recycled polyester / 40% bamboo knitted pique
- RUDOLF bacteriostatic anti-bacterial treatment
- Heat-applied, stretchy segmented reflective tape
- Side split and dropped back hem for added coverage
- Naturally UPF 40+ rated



LIFE Men's Short Sleeve T-Shirt



LFE933-NB

LFE934-NB



SIZES

XS-4XL

FABRICS

Main: 60% Recycled Polyester, 40% Bamboo
Collar: 80% Bamboo, 13% Recycled Polyester,
7% Elastane

FEATURES

- RUDOLF bacteriostatic anti-bacterial treatment
- Heat-applied, stretchy, segmented reflective tape
- Stretch rib on neckline
- Side split hem for movement
- Bamboo yarn with moisture-wicking properties
- Naturally UPF 40+ rated



LIFE Women's Short Sleeve T-Shirt



LFE983-NB

LFE984-NB



SIZES

8-24

FABRICS

Main: 60% Recycled Polyester, 40% Bamboo
Collar: 80% Bamboo, 13% Recycled Polyester,
7% Elastane

FEATURES

- RUDOLF bacteriostatic anti-bacterial treatment
- Heat-applied, stretchy, segmented reflective tape
- Stretch rib on neckline
- Side split hem for movement
- Bamboo yarn with moisture-wicking properties
- Naturally UPF 40+ rated



LIFE Men's Long Sleeve T-Shirt



LFE935-NB

LFE936-NB



SIZES

XS-4XL

FABRICS

Main: 60% Recycled Polyester, 40% Bamboo
 Collar: 80% Bamboo, 13% Recycled Polyester,
 7% Elastane

FEATURES

- RUDOLF bacteriostatic anti-bacterial treatment
- Heat-applied, stretchy, segmented reflective tape
- Stretch rib on neckline
- Side split hem for movement
- Bamboo yarn with moisture-wicking properties
- Naturally UPF 40+ rated



LIFE Women's Long Sleeve T-Shirt



LFE985-NB

LFE986-NB



SIZES

8-24

FABRICS

Main: 60% Recycled Polyester, 40% Bamboo
 Collar: 80% Bamboo, 13% Recycled Polyester,
 7% Elastane

FEATURES

- RUDOLF bacteriostatic anti-bacterial treatment
- Heat-applied, stretchy, segmented reflective tape
- Stretch rib on neckline
- Side split hem for movement
- Bamboo yarn with moisture-wicking properties
- Naturally UPF 40+ rated



LIFE Men's Combat Trousers



LFE921



LFE922



SIZES

28" - 46"

Available in Short 29", Reg 31" and Tall 33"

FABRICS

91% GRS Certified Recycled Polyester, 9% Elastane

Knee/Hem: CORDURA® 100% Nylon

FEATURES

- Heat applied, segmented reflective tape
- bluesign® approved BIONIC-FINISH® ECO patented fluorine-free DWR technology from RUDOLF
- 500D CORDURA re/cor™ for tough knee, hem and pocket protection
- Utility D-ring
- Elastic adjustment on the inner waistband
- 100% recycled polyester sewing thread used throughout



LIFE Women's Combat Trousers



LFE971



LFE972



SIZES

8-24

Available in Short 29", Reg 31" and Tall 33"

FABRICS

91% GRS Certified Recycled Polyester, 9% Elastane

Knee/Hem: CORDURA® 100% Nylon

FEATURES

- Heat applied, segmented reflective tape
- bluesign® approved BIONIC-FINISH® ECO patented fluorine-free DWR technology from RUDOLF
- 500D CORDURA re/cor™ for tough knee, hem and pocket protection
- Utility D-ring
- Elastic adjustment on the inner waistband
- 100% recycled polyester sewing thread used throughout



LIFE Unisex Overtrousers



LFE906



LFE907



SIZES

S-6XL

FABRICS

100% Recycled Polyester

Knee/Hem: CORDURA® 100% Nylon

FEATURES

- 500D CORDURA re/cor™ for tough knee and hem protection
- Knee insert compatible
- Elastic waistband with drawcord for secure fit
- Two bellow cargo pockets on the thighs
- Expandable zips at inside leg for easy access and donning over boots
- Waterproof zippers used throughout
- Zipped side pockets for access to undergarments





PULSAR®
**REACT
M**
www.pulsaruk.com

REACT

by **///PULSAR®**

PULSAR® REACT redefines high visibility with sportswear-inspired workwear.

Engineered for movement, this high-tech range features garments which are highly breathable, waterproof, and lightweight. Designed for peak performance in tough environments. Featuring innovative fabrics and advanced construction, REACT brings athletic comfort and outdoor technology into the high-visibility workwear world.

REACT Men's Waterproof Shell Jacket



SIZES

S-4XL

FABRICS

80% Recycled Polyester, 20% Polyester

FEATURES

- Mono-material for increased recyclability
- 2-layer fabric with non-porous hydrophilic membrane
- bluesign® CO DWR treatment
- 20,000mm hydrostatic head rating
- 21,000gm2 breathability rating
- Taped seams throughout
- Helmet compatible, removable hood with 3-point shock cord adjustment and curved, stiff peak
- Waterproof, two-way centre front zip
- Internal storm flap with chin guard
- Curved bottom hem with shock cord for rear coverage



REACT Women's Waterproof Shell Jacket



SIZES

8-24

FABRICS

80% Recycled Polyester, 20% Polyester

FEATURES

- Mono-material for increased recyclability
- 2-layer fabric with non-porous hydrophilic membrane
- bluesign® CO DWR treatment
- 20,000mm hydrostatic head rating
- 21,000gm2 breathability rating
- Taped seams throughout
- Helmet compatible, removable hood with 3-point shock cord adjustment and curved, stiff peak
- Waterproof, two-way centre front zip
- Internal storm flap with chin guard
- Curved bottom hem with shock cord for rear coverage



REACT Men's Packaway Jacket



SIZES

S-4XL

FABRICS

Main fabric: 100% Recycled Polyester with PU film

Contrast fabric: 100% Recycled Polyester with PU film

FEATURES

- CO DWR treatment
- Centre front zip with inner storm flap and chin guard
- Zip pocket on right chest with incorporated packaway pouch
- Elastic binding at cuff, collar and hem
- High visibility, segmented tape with shoulder braces on front and back



REACT Men's Sweatshirt



SIZES

S-4XL

FABRICS

Main: 100% Recycled Polyester

Cuff/Hem: 96% Polyester, 4% Spandex

FEATURES

- Smooth face fabric with soft, brushed fleece on inner for superior wearer comfort and extra warmth
- High visibility, segmented tape with shoulder braces on front and back
- Matt reflective branding on arm
- Ribbed, stretchy hem, collar and cuffs
- Durable Water Repellent (DWR) treatment



REACT Men's Quarter Zip



RCT804

RCT505



SIZES

S-4XL

FABRICS

Main: 100% Recycled Polyester

Cuff/Hem: 96% Polyester, 4% Spandex

FEATURES

- Smooth face fabric with brushed inner creating a comfortable feel next to the skin
- Soft fleece chin guard
- Inner placket on zip for comfort
- Stylish, reversed zip for clean lines and ease of donning the garment
- High visibility, segmented tape with shoulder braces on front and back
- Ribbed, stretchy cuffs

REACT Women's Quarter Zip



RCT852

RCT853



SIZES

8-24

FABRICS

Main: 100% Recycled Polyester

Cuff/Hem: 96% Polyester, 4% Spandex

FEATURES

- Smooth face fabric with brushed inner creating a comfortable feel next to the skin
- Soft fleece chin guard
- Inner placket on zip for comfort
- Stylish, reversed zip for clean lines and ease of donning the garment
- High visibility, segmented tape with shoulder braces on front and back
- Ribbed, stretchy cuffs
- EN ISO 20471 sizes 8-10 Class 2
- Sizes 12-24 Class 3

REACT Men's Short Sleeve T-Shirt



RCT816

RCT817



SIZES

S-4XL

FABRICS

100% Recycled Polyester

FEATURES

- COOLMAX® fibre technology used for temperature regulation
- Heat applied, segmented tape
- Articulation at back for increased mobility
- Raglan sleeve



REACT Men's Long Sleeve T-Shirt



RCT820

RCT821



SIZES

S-4XL

FABRICS

100% Recycled Polyester

FEATURES

- COOLMAX® fibre technology used for temperature regulation
- Heat applied, segmented tape
- Articulation at back for increased mobility
- Raglan sleeve





REACT Men's Combat Trousers



RCT812



RCT813



SIZES

28"-54"

Available in Short 29", Reg 31" and a drop down hem for Tall 33"

FABRICS

100% Recycled Polyester

FEATURES

- CO DWR Treatment
- Articulated knee panel with inside loading knee pads
- Drop down hem for longer leg length
- Two side pockets
- Two combat pockets, one 3-in-1 pocket with zip pocket and phone pocket
- T-junction crotch for increased mobility
- Higher back rise on the waistband
- Elasticated side waist
- Heat applied, segmented tape



REACT Women's Combat Trousers



RCT854



RCT855



SIZES

8-24

Available in Short 29", Reg 31" and a drop down hem for Tall 33"

FABRICS

100% Recycled Polyester

FEATURES

- CO DWR Treatment
- Articulated knee panel with inside loading knee pads
- Drop down hem for longer leg length
- Two side pockets
- Two combat pockets, one 3-in-1 pocket with zip pocket and phone pocket
- T-junction crotch for increased mobility
- Higher back rise on the waistband
- Elasticated side waist
- Heat applied, segmented tape



REACT Unisex Work Pants



SIZES

S-4XL

FABRICS

60% Recycled Polyester, 40% Sorona[®]

FEATURES

- Unisex fit
- Inner drawcord
- Elastic cuff and waistband with drawcord
- Popper closures for side pockets and bellow pockets
- Articulated seams for better fit and diamond crotch panel
- Tapered leg



REACT Unisex Waterproof Overtrousers



SIZES

S-4XL

FABRICS

80% Recycled Polyester, 20% Polyester

FEATURES

- bluesign[®] CO DWR treatment
- 20,000mm hydrostatic head rating
- 21,000gm² breathability rating
- RET is 6.16 and 8.3 with the liner
- Taped seams throughout
- 5cm reflective tape at thigh and lower leg
- Elastic waistband with tie drawcord
- Waterproof zips at the hip
- Cargo pockets at the thigh with press stud closure
- Reinforced grey knee/hem panels for durability
- Waterproof zips at hem with an expanding gusset for quick changes over footwear



EVOLUTION

by **///PULSAR®**

PULSAR® EVOLUTION delivers maximum protection with advanced 3-layer laminate technology. Designed to perform in the harshest weather, this high visibility range is fully waterproof, windproof, and highly breathable. Built for resilience and comfort, EVOLUTION is the ultimate outerwear solution for extreme conditions and tough working environments.



EVOLUTION Men's Storm Coat



EVO100-R

EVO250-R



SIZES

XS-6XL

FABRICS

Main: 100% Recycled Polyester

Cuff: 30% Polyester, 70% Rubber

FEATURES

- Taffeta lined sleeve and hood
- Taped seams throughout
- A mix of solid and segmented reflective tape
- Packaway, removable hood with 3-point shock cord adjustment and peak former
- Two-way YKK centre front zip
- Double storm flap and chin guard
- Zip pocket at right chest
- Patch pocket with hand warmer pocket to side
- Under arm ventilation zips
- Internal chest pocket
- Adjustable cuffs with silicone tab
- Inner neoprene cuff



EVOLUTION Men's Bomber Jacket



EVO103-R

EVO253-R



SIZES

S-6XL

FABRICS

Main: 100% Recycled Polyester

Cuff: 30% Polyester, 70% Rubber

FEATURES

- Taffeta lined sleeve and hood
- Taped seams throughout
- A mix of solid and segmented reflective tape
- Additional blue reflective details
- Packaway, removable hood with 3-point shock cord adjustment and peak former
- YKK centre front zip
- Double storm flap and chin guard
- Zip pocket at right chest
- Patch pocket with zipped hand warmer pocket
- Under arm ventilation zips
- Internal chest pocket
- Adjustable cuffs with silicone tab
- Inner neoprene cuff
- Elasticated hem



EVOLUTION Men's Overtrousers



EVO101-R



EVO251-R



SIZES

S-4XL

FABRICS

100% Recycled Polyester

FEATURES

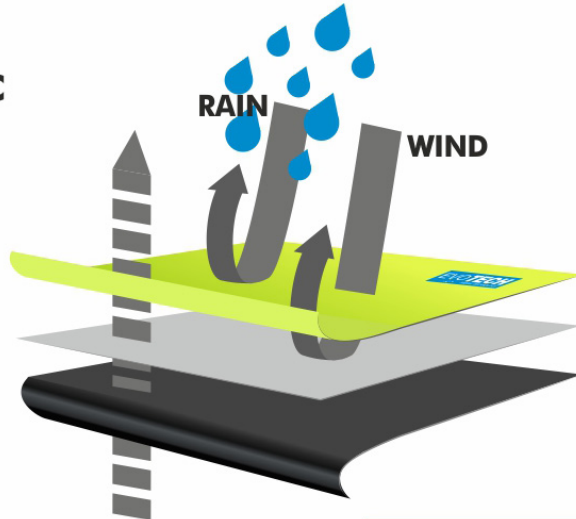
- Taped seams throughout
- Three bands of 5cm heat applied, reflective tape
- Features a combination of solid and segmented reflective tape
- Additional blue reflective details
- Concealed zips at lower inside leg, with inner gussets for ease of wearing over boots
- Elasticated waist with drawcord



**HYDROPHOBIC
WATERPROOF
OUTER LAYER**

**BREATHABLE
MEMBRANE
MIDDLE LAYER**

**BREATHABLE
LINER FABRIC**



PERSPIRATION





A man in a high-visibility yellow work suit with reflective silver stripes is shown in profile, looking to the right. He is holding a blue spray gun with a wooden handle. The background is a blurred industrial or construction site.

PROTECT

by **///PULSAR®**

Our essential **PULSAR® Protect** range offers reliable, high visibility protective workwear designed for everyday performance. Featuring durable fabrics, solid reflective tape, and certified safety standards, this core collection delivers dependable protection and comfort. Ideal for workers who need practical, high-performance high-vis workwear built to last in tough conditions.

PROTECT Men's 4-in-1 Storm Coat



P314-R

PR315-R



SIZES

S-7XL

FABRICS

100% Recycled Polyester

FEATURES

- 2-layer waterproof fabric with DWR treatment
- Sewn-on solid reflective tape
- Mesh lining on body and sleeves
- YKK 2-way, centre front fastening with double velcro storm flap
- Waterproof zip pocket at chest
- Two spacious bellow side pockets with flaps
- Separate hand warmer pockets at sides
- Velcro cuff adjustment tab and inner neoprene cuff
- Chin protector
- Removable and adjustable, pack away hood
- Internal document pocket inner interactive zip and attachment points at cuff and centre back



PROTECT Men's Padded Storm Coat



P187-R

PR502-R



SIZES

S-7XL

FABRICS

Main: 100% Recycled Polyester

Insulation: 100% Polyester

FEATURES

- Waterproof fabric with DWR treatment
- Insulated, soft quilted grey microfibre lining
- Sewn-on, solid reflective tape
- YKK 2-way, centre front fastening and velcro storm flap
- Waterproof zip pocket at chest
- Two spacious bellow side pockets with flaps
- Separate hand warmer pockets at side
- Internal pocket
- Velcro cuff adjustment tab and inner neoprene cuff
- Removable and adjustable packaway hood
- Comfy fleece lining at collar
- Soft, quilted grey microfibre lining



PROTECT Men's Mesh Lined Storm Coat



P421-R

PR499-R



SIZES

XS-6XL

FABRICS

100% Recycled Polyester

FEATURES

- Waterproof fabric with DWR treatment
- Mesh lining on body and sleeves
- Sewn-on, solid reflective tape
- YKK 2-way, centre front zip with double velcro storm flap
- Underarm zip ventilation
- Waterproof zip pocket at chest
- Two bellow side pockets and separate hand warmer pockets at sides
- Velcro cuff adjustment tab and inner neoprene cuff
- Removable and adjustable packaway hood
- Inner interactive zip and attachment points at cuff and centre back neck



PROTECT Men's Two Tone Mesh Lined Storm Coat



P304

P305



SIZES

S-6XL

FABRICS

100% Recycled Polyester with PU Coating

Lining: 100% Recycled Polyester knitted mesh in navy

Collar lining: 100% Polyester micro-fleece in navy

FEATURES

- Waterproof fabric with DWR treatment
- Mesh lining on body and sleeves
- Sewn-on, solid reflective tape
- YKK 2-way, centre front zip with double velcro storm flap
- Waterproof zip pocket at chest
- Two bellow side pockets and separate hand warmer pockets at sides
- Velcro cuff adjustment tab and inner neoprene cuff
- Removable and adjustable packaway hood



PROTECT Women's Storm Coat



P704-R

PR705-R



SIZES

8-24

FABRICS

100% Recycled Polyester

FEATURES

- Waterproof fabric with DWR treatment
- Mesh lining on body and sleeves
- Sewn-on, solid reflective tape
- YKK 2-way, centre front zip with double velcro storm flap
- Waterproof zip pocket at chest
- Two bellow side pockets and separate hand warmer pockets at sides
- Velcro cuff adjustment tab and inner neoprene cuff
- Removable and adjustable packaway hood
- Inner interactive zip and attachment points at cuff and centre back neck



PROTECT Men's Padded Bomber Jacket



SIZES

S-6XL

FABRICS

Main: 100% Recycled Polyester

Insulation: 100% Polyester

FEATURES

- Waterproof fabric with DWR treatment
- Sewn-on, solid reflective tape
- YKK 2-way, centre zip with double velcro storm flap
- Waterproof zip pocket at chest
- Two bellow side pockets and separate hand warmer pockets at sides
- Adjustment tab and inner neoprene cuff
- Removable and adjustable packaway hood
- Elasticated cuff and hem for a bomber jacket fit



PROTECT Men's Mesh Lined Bomber Jacket



SIZES

S-6XL

FABRICS

100% Recycled Polyester

FEATURES

- Waterproof fabric with DWR treatment
- Sewn-on solid reflective tape
- YKK 2-way, centre zip with velcro storm flap
- Waterproof zip pocket at chest
- Two bellow side pockets and separate hand warmer pockets at side
- Elasticated cuff and hem for a bomber jacket fit
- Chin protector
- Removable and adjustable packaway hood
- Soft fleece lining at collar
- Mesh lining at body and sleeves
- PULSAR® branded zip pulls



PROTECT Men's Softshell Jacket



SIZES

S-6XL

FABRICS

Main: 100% Recycled Polyester

Lining: 100% Polyester

FEATURES

- DWR treatment
- Heat applied, solid reflective tape
- Interactive with PULSAR® Protect Storm Coat
- YKK interactive front zip with velcro storm flap
- Interactive attachment points at cuff and back collar
- Two side pockets with zip fastenings
- Adjustable velcro cuff tabs
- Elastic shock cord adjustment at hem
- Radio loop at chest



PROTECT Women's Softshell Jacket



SIZES

8-24

FABRICS

Main: 100% Recycled Polyester

Lining: 100% Polyester

FEATURES

- DWR treatment
- Heat applied, solid reflective tape
- Interactive with PULSAR® Protect Storm Coat
- YKK interactive front zip with velcro storm flap
- Interactive attachment points at cuff and back collar
- Two side pockets with zip fastenings
- Adjustable velcro cuff tabs
- Elastic shock cord adjustment at hem
- Radio loop at chest



PROTECT Men's Two Tone Softshell Jacket



P306-R

P307-R



SIZES

XS-6XL

FABRICS

Main: 100% Recycled Polyester with TPU laminate

Fleece: 100% Polyester

FEATURES

- DWR treatment
- Heat applied, solid reflective tape
- Front zip with velcro storm flap
- Two side pockets with zip fastenings
- Adjustable, velcro cuff tabs
- Elastic shock cord adjustment at hem
- Radio loop at chest



PROTECT Men's Hoodie



PCT4000

PCT4001



SIZES

S-4XL

FABRICS

Main fabric: 100% Recycled Polyester

Cuff/Hem : 100% Recycled Polyester

FEATURES

- DWR treatment
- Two front pockets
- Heat applied, solid reflective tape with arm and shoulder bands



PROTECT Men's Polar Fleece Jacket



P507-R

PR508-R



SIZES

XS-6XL

FABRICS

100% Recycled Polyester

FEATURES

- Cosy 270gsm recycled polyester polar fleece with anti-pill finish
- Sewn-on, solid reflective tape
- YKK interactive, centre front fastening
- Interactive attachment points at cuff and centre back neck
- Interactive with PULSAR® Protect Storm Coat
- One zipped pocket at chest
- Two zip side pockets, lined with light grey mesh
- PULSAR® branded zip pulls



PROTECT Men's Body Warmer



P312-R

PR313-R



SIZES

S-6XL

FABRICS

100% Recycled Polyester

FEATURES

- Waterproof fabric with DWR treatment
- Sewn-on solid reflective tape
- YKK interactive centre front zip fastening
- Compatible with PULSAR® Protect 4-in-1 system
- Interactive attachment points at cuff and back of the neck
- One zipped pocket at chest
- Two zip side pockets on both sides
- Waterproof pocket zips used on high visibility side



PROTECT Men's Short Sleeve Polo Shirt



P175-R

PR176-R



SIZES

XS-7XL

FABRICS

100% Recycled Polyester

FEATURES

- Moisture-wicking recycled polyester fabric
- Heat-applied, solid reflective tape
- Three-button placket with contrast grey fabric
- Grey knitted collar with double tipping
- Side hem split and dropped back hem for added coverage
- EN ISO 20471 size XS Class 2, size S-7XL Class 3



PROTECT Women's Short Sleeve Polo Shirt



P700-R

PR701-R



SIZES

8-24

FABRICS

100% Recycled Polyester

FEATURES

- Moisture-wicking recycled polyester fabric
- Heat-applied, solid reflective tape
- Three-button placket with contrast grey fabric
- Grey knitted collar with double tipping
- Side hem split and dropped back hem for added coverage



PROTECT Men's Long Sleeve Polo Shirt



P458-R

PR470-R



SIZES

XS-7XL

FABRICS

100% Recycled Polyester

FEATURES

- Recycled polyester knitted fabric with moisture wicking treatment
- Heat applied, solid reflective tape
- Three button placket with contrast grey fabric
- Grey knitted collar and cuff with contrast double tipping
- Drop back hem and side hem split
- EN ISO 20471 size XS Class 2, size S-7XL Class 3



PROTECT Women's Long Sleeve Polo Shirt



P702-R

PR703-R



SIZES

8-24

FABRICS

100% Recycled Polyester

FEATURES

- Recycled polyester knitted fabric with moisture wicking treatment
- Heat applied, solid reflective tape
- Three button placket with contrast grey fabric
- Grey knitted collar and cuff with contrast double tipping
- Drop back hem and side hem split



PROTECT Men's Two Tone Short Sleeve Polo Shirt



SIZES

S-6XL

FABRICS

Main: 100% Recycled Polyester

Collar/Cuff: 100% Recycled Polyester

FEATURES

- Recycled polyester knitted birdseye fabric
- Heat applied, solid reflective tape
- Three button placket with contrast navy fabric
- Navy knitted collar with contrast tipping



PROTECT Men's Two Tone Long Sleeve Polo Shirt



SIZES

S-6XL

FABRICS

Main: 100% Recycled Polyester

Collar/Cuff: 100% Recycled Polyester

FEATURES

- Recycled polyester knitted birdseye fabric
- Heat applied, solid reflective tape
- Three button placket with contrast navy fabric
- Navy knitted collar with contrast tipping





PROTECT Men's Short Sleeve T-Shirt



PCT4004

PCT4005



SIZES

S-4XL

FABRICS

Main fabric: 100% Recycled Polyester

FEATURES

- Rib collar with front overlap seam detail
- Rib cuff on sleeves
- Heat applied, solid reflective tape
- Lightweight, birdseye knit fabric
- Moisture-wicking properties



PROTECT Women's Short Sleeve T-Shirt



PCT4008

PCT4009



SIZES

8-24

FABRICS

Main fabric: 100% Recycled Polyester

FEATURES

- Rib collar with front overlap seam detail
- Rib cuff on sleeves
- Heat applied, solid reflective tape
- Lightweight, birdseye knit fabric
- Moisture-wicking properties



PROTECT Men's Long Sleeve T-Shirt



PCT4006

PCT4007



SIZES

S-6XL

FABRICS

Main fabric: 100% Recycled Polyester

FEATURES

- Rib collar with front overlap seam detail
- Rib cuff on sleeves
- Heat applied, solid reflective tape
- Lightweight, birdseye knit fabric
- Moisture-wicking properties



PROTECT Women's Long Sleeve T-Shirt



PCT4010

PCT4011



SIZES

8-24

FABRICS

Main fabric: 100% Recycled Polyester

FEATURES

- Rib collar with front overlap seam detail
- Rib cuff on sleeves
- Heat applied, solid reflective tape
- Lightweight, birdseye knit fabric
- Moisture-wicking properties



PROTECT Men's Combat Trousers



P346



PR336



SIZES

28"-54"

Available in Short 29", Reg 31" and Tall 33"

FABRICS

80% Polyester, 20% Cotton

FEATURES

- Teflon™ DWR treatment for stain resistance
- Sewn-on, solid reflective tape with reflective detail at pockets
- Triple stitched inseam for durability
- Twin needle stitching throughout and bar tacks at stress points to create a tough garment
- Two side pockets
- One rear patch pocket with flap
- Two spacious bellow cargo pockets
- Kneepad compartments
- Waistband with elasticated sides
- Zip fly and double press stud fastening
- Double belt loop design

PROTECT Men's Combat Trousers - Recycled Content



P346-R



PR336-R



SIZES

28"-54"

Available in Short 29", Reg 31" and Tall 33"

FABRICS

100% Recycled Polyester

FEATURES

- Teflon™ DWR treatment for stain resistance
- Sewn-on, solid reflective tape with reflective detail at pockets
- Two side pockets
- Two cargo pockets
- Articulated kneepad pockets
- Triple stitched inseam
- Twin needle stitching throughout

PROTECT Men's Two Tone Combat Trousers



SIZES

28"-54"

Available in Short 29", Reg 31" and Tall 33"

FABRICS

Main: T800 100% Recycled Polyester

Pocket lining: T400 100% Recycled Polyester

FEATURES

- Teflon™ DWR treatment for stain resistance
- Sewn-on, solid reflective tape with reflective detail at pockets
- Two side pockets
- Two cargo pockets
- Articulated knee pad pockets
- Triple stitched inseam
- Twin needle stitching throughout
- Navy contrast detail



PROTECT Women's Combat Trousers



SIZES

8-24

Available in Short 29", Reg 31" and Tall 33"

FABRICS

80% Polyester, 20% Cotton

FEATURES

- Teflon™ DWR treatment for stain resistance
- Sewn-on, solid reflective tape with reflective detail at pockets
- Triple stitched inseam for durability
- Twin needle stitching throughout and bar tacks at stress points to create a tough garment
- Two side pockets
- One rear patch pocket with flap
- Two spacious bellow cargo pockets
- Kneepad compartments
- Waistband with elasticated sides
- Zip fly and double press stud fastening
- Double belt loop design



PROTECT Men's Joggers



PCT4002



PCT4003



SIZES

S-6XL

FABRICS

100% Recycled Polyester

FEATURES

- Teflon™ DWR treatment for stain resistance
- Heat applied, solid reflective tape
- Elasticated waist and ankle cuffs
- Two side pockets
- Two leg pockets, one with internal elasticated phone pocket
- Tapered leg around knee and calf



PROTECT Unisex Overtrousers



P206TRS-R



PR503TRS-R



SIZES

XS-6XL

Available in Short 29", Reg 31" and Tall 33"

FABRICS

100% Recycled Polyester

FEATURES

- 2-layer recycled polyester waterproof fabric with DWR treatment
- Sewn-on, solid reflective tape
- Additional reflective detail at pockets
- Elasticated waistband with drawcord tie inside for a secure fit
- Two side pockets for access to undergarments
- Two spacious bellow side pockets with flaps
- One rear patch pocket with flaps
- Lower leg gusset with a waterproof zip at inside leg



PROTECT Unisex Two Tone Overtrousers



P308-R



P309-R



SIZES

XS-6XL

Available in Short 29", Reg 31" and Tall 33"

FABRICS

100% Recycled Polyester

FEATURES

- DWR treatment
- Sewn-on, solid reflective tape
- Additional reflective detail at pockets
- Elasticated waistband with drawcord tie inside for a secure fit
- Two side pockets for access to undergarments
- Two spacious bellow side pockets with flaps
- One rear patch pocket with flaps
- Lower leg gusset with a waterproof zip at inside leg



PROTECT Men's Salopettes



P521-R



PR504-R



SIZES

S-6XL

FABRICS

100% Recycled Polyester

FEATURES

- Waterproof fabric with DWR treatment
- Sewn-on, solid reflective tape
- Additional reflective detail at pockets
- Reflective and adjustable elasticated braces with front fastening
- Waistband with elasticated back
- Elasticated at side chest for personalised fit
- Internal adjustment at chest
- YKK 2-way centre front fastening with storm flap and velcro fastening
- Two side pockets for access to undergarments
- Two spacious bellow side pockets with flaps
- One rear patch pocket with flap
- Lower leg gusset with waterproof zip at inside leg

PROTECT Men's Waterproof Coverall



P522-R



PR505-R



SIZES

S-6XL

FABRICS

100% Recycled Polyester

FEATURES

- Waterproof fabric with DWR treatment
- Sewn-on solid reflective tape
- Interactive zip and attachment points compatible with the EP100
- Removable and adjustable packaway hood
- Mesh lined throughout with fleece lining at collar
- Elasticated back waistband
- YKK 2-way centre front zip with velcro storm flap
- Adjustable velcro tabs at cuff with neoprene cuffs inside
- Two patch pockets with flaps at chest
- Two side pockets for access to undergarments
- Two spacious bellow side pockets with flaps
- One rear patch pocket with flap
- Radio loop at chest pocket
- Lower leg gusset with waterproof zip at inside leg

PROTECT Men's Coverall Liner



EP100

SIZES

S-4XL

FABRICS

Main: 100% Recycled Polyester

Insulation: 3M™ Thinsulate™ 83% Recycled Polyester, 17% Polyester

FEATURES

- Soft touch microfibre quilted fabric and lining
- Insulation utilising 83% recycled polyester
- Rib at cuffs and hem for close fit
- YKK centre front zip
- Press stud interactive attachment points at cuff, hem and centre back neck
- Compatible with P522-R/PR505-R waterproof coverall



PROTECT Men's Combat Coverall



P349



PR339



SIZES

S-6XL

FABRICS

80% Polyester, 20% Cotton

FEATURES

- Teflon™ DWR treatment for stain resistance
- Sewn-on reflective tape
- Triple stitched inseam for durability
- Twin needle stitching throughout and bar tacks at stress points to create a tough garment
- Two patch pockets with flaps at chest
- Two side pockets, for access to undergarments
- Two spacious, bellowed cargo pockets
- Kneepad compartments
- Waistband elasticated at back for a secure fit
- Elasticated cuffs with press stud fastening
- YKK 2-way centre front zip
- Concealed press stud storm flap
- Radio loop at chest pocket



PROTECT Men's Combat Coverall - Recycled Content



P349-R



PR339-R



SIZES

S-6XL

FABRICS

100% Recycled Polyester

FEATURES

- Teflon™ DWR treatment for stain resistance
- Sewn-on reflective tape
- Triple stitched inseam for durability
- Twin needle stitching throughout and bar tacks at stress points to create a tough garment
- Two patch pockets with flaps at chest
- Two side pockets, for access to undergarments
- Two spacious bellowed cargo pockets
- Kneepad compartments
- Waistband elasticated at back for a secure fit
- Elasticated cuffs with press stud fastening
- YKK 2-way centre front zip
- Concealed press stud storm flap
- Radio loop



PROTECT Women's Combat Coverall



P713-R



PR714-R



SIZES

8-24

FABRICS

100% Recycled Polyester

FEATURES

- Teflon™ DWR treatment for stain resistance
- Sewn-on reflective tape
- Triple stitched inseam for durability
- Twin needle stitching throughout and bar tacks at stress points to create a tough garment
- Two patch pockets with flaps at chest
- Two side pockets, for access to undergarments
- Two spacious bellowed cargo pockets
- Kneepad compartments
- Waistband elasticated at back for a secure fit
- Elasticated cuffs with press stud fastening
- YKK 2-way centre front zip
- Concealed press stud storm flap
- Radio loop



MULTINORM

by **///PULSAR**[®]

The **PULSAR[®] Protect FR & ARC** range is a cutting-edge collection of flame-retardant and arc-protective clothing, developed using innovative Protal[®] fabrics. Designed for high-risk environments, all garments meet rigorous testing standards and are Category III certified, offering advanced protection without compromising on comfort, durability, or performance.



FR ELECTRIC ARC Men's Waterproof Storm Coat



PRARC09



SIZES

S-7XL

FABRICS

Main: 40% Protex Modacrylic, 37% FR Viscose, 22% Regenerative Viscose, 1% Antistatic Fibre
Lining: 50% Meta Aramid, 50% FR Viscose

FEATURES

- Inherently flame retardant Protex fibre blend
- Woven fabric with DWR treatment
- Fully lined jacket
- Removable hood with press studs
- Sewn-on reflective tape
- YKK 2-way zip and Velcro storm flap
- Attachment point at chest
- Elasticated cuff with velcro adjustment tab
- Two patch pockets and internal pocket
- Aramid thread used throughout
- Double stitched structural seams



EN 61482-2: 2015-APC-2-EN-61482-1-1-2010-ATPV-23-CAL-CM-2-ELIM-19-CAL-CM-2-FABRIC-ONLY

FR ELECTRIC ARC Men's Waterproof Hood



PRARC11



SIZES

One Size

FABRICS

Main: 40% Protex Modacrylic, 37% FR Viscose, 22% Regenerative Viscose, 1% Antistatic Fibre
Lining: 50% Meta Aramid, 50% FR Viscose

FEATURES

- Inherently flame retardant Protex fibre blend
- Woven fabric with DWR treatment
- Removable hood with press studs
- Interactive with PRARC09

FR ELECTRIC ARC Men's Long Sleeve Polo Shirt



PARC21

PRARC21

SIZES

S-6XL

FABRICS

Main: Protal 3 - 39% Modified Acrylic (Protex), 29% Polyester, 21% Cotton, 8% FR Viscose, 2% Carbon, 1% Polyamide

Collar: Protal 1 - 59% Modified Acrylic (Protex) 39% Cotton, 2% Carbon

Cuff: Protal 1 - 57% Modified Acrylic (Protex) 37% Cotton, 5% Elastane, 1% Carbon

FEATURES

- Inherently flame retardant
- Protex fibre blend knitted fabric
- Heat, applied reflective tape
- Concealed three button fastening centre front placket
- Navy knitted rib collar and cuff
- Drop back hem and side split
- Aramid thread used throughout



IEC-61482-1-2-2014-APC-1-IEC-61482-1-1-2009-ATPV-6-5-CAL-CM-2-ELIM-6-CAL-CM-2-FABRIC-ONLY



FR ELECTRIC ARC Worklite Men's Long Sleeve Polo Shirt



PARC22

PRARC23



SIZES

XS-4XL

FABRICS

Main: Protal 3 - 37% Modacrylic, 33% Polyester, 17% Cotton, 10% FR Viscose, 2% Carbon, 1% Nylon

Cuff: Protal 1 - 57% Modified Acrylic (Protex)

37% Cotton, 5% Elastane, 1% Carbon

Collar: 59% modacrylic (Protex), 39% cotton, 2% Carbon

FEATURES

- Inherently flame retardant
- Protex fibre blend knitted fabric
- Heat applied, segmented reflective tape
- Concealed three button fastening centre front placket
- Contrast knitted rib collar and cuff
- Drop back hem and side split



IEC-61482-1-1:2009-ELIM-5-CAL-CM-2-FULL-GARMENT
ICE-61482-1-2:2014-APC-1

FR ELECTRIC ARC Worklite Women's Long Sleeve Polo Shirt



PARC62

PRARC63



SIZES

8-24

FABRICS

Main: Protal 3 - 37% Modacrylic, 33% Polyester, 17% Cotton, 10% FR Viscose, 2% Carbon, 1% Nylon

Cuff: Protal 1 - 57% Modified Acrylic (Protex)

37% Cotton, 5% Elastane, 1% Carbon

Collar: 59% modacrylic (Protex), 39% cotton, 2% Carbon

FEATURES

- Inherently flame retardant
- Protex fibre blend knitted fabric
- Heat applied, segmented reflective tape
- Concealed three button fastening centre front placket
- Contrast knitted rib collar and cuff
- Drop back hem and side split



IEC-61482-1-1:2009-ELIM-5-CAL-CM-2-FULL-GARMENT
ICE-61482-1-2:2014-APC-1

FR ELECTRIC ARC Men's Sweatshirt



PRARC20



SIZES

S-6XL

FABRICS

Main: Protal 1 - 42% Modacrylic, 30% Cotton, 28% Polyester

Cuff/Collar: Protal 1 - 42% Modacrylic, 35% Polyester, 23% Cotton

FEATURES

- Inherently flame retardant Protex fibre blend knitted fabric
- Brushed inner
- Solid, heat applied reflective tape
- Navy knitted rib collar, cuff and hem
- Aramid thread used throughout



IEC-61482-1-2-2009-APC-1-ATPV-7-CAL-CM-2-ELIM-6-2-CAL-CM-2-FABRIC-ONLY

FR ELECTRIC ARC Men's Sweatshirt V2



PARC20-V2

PRARC20-V2



SIZES

S-5XL

FABRICS

Main: Protal 1 - 42% Modacrylic, 30% Polyester, 27% Cotton, 2% Carbon

Cuff/Collar: 57% modacrylic, 37% Cotton, 5% Elastane, 1% Carbon

FEATURES

- Inherently flame retardant
- Segmented, heat applied reflective tape
- Contrast knitted rib collar, cuff and hem
- Aramid thread used throughout



IEC-61482-1-2-2014-APC-1-IEC-61482-1-1-2019-ATPV-7-CAL-CM-2-ELIM-6-2-CAL-CM-2-FABRIC-ONLY



FR ELECTRIC ARC Men's 310gsm Combat Trousers



PRARC07

SIZES

28"-50"

Available in Short 29", Reg 31" and Tall 33"

FABRICS

Protal 5 - 40% Protex Modacrylic, 24% Viscose, 20% Polyester, 10% Cotton, 4% Aramid, 2% Antistatic

FEATURES

- Inherently flame retardant with DWR treatment
- Sewn-on reflective tape
- YKK zip at fly
- Press stud fastening at waist and belt loops
- Elasticated side waist
- Hook and loop closures on all pockets
- Two side pockets, two cargo pockets and one rear pocket
- Knee pad compatible
- Aramid thread used throughout
- Double stitched structural seams



A1
A2
B1
C1
E1
F1



IEC-61482-1-2-2014-APC-1-IEC-61482-1-1-2009-ATPV-10-CAL-CM-2-ELIM-9-4-CAL-CM-2-FABRIC-ONLY

FR ELECTRIC ARC Worklite Men's Combat Trousers



PRARC06

SIZES

28"-50"

Available in Short 29", Reg 31" and Tall 33"

FABRICS

35% Polyester, 31% Modacrylic, 19% Viscose, 9% Cotton, 4% Aramid, 2% Antistatic

FEATURES

- Inherently flame retardant with DWR treatment
- Sewn-on reflective tape
- YKK zip at fly
- Press stud fastening at waist and belt loops
- Elasticated side waist
- Hook and loop closures on all pockets
- Two side pockets, two cargo pockets and one rear pocket
- Knee pad compatible
- Aramid thread used throughout
- Double stitched structural seams
- See data sheet for certification



FR ELECTRIC ARC Worklite Women's Combat Trousers



PRARC66



SIZES

8-24

Available in Short 29", Reg 31" and Tall 33"

FABRICS

35% Polyester, 31% Modacrylic, 19% Viscose, 9% Cotton, 4% Aramid, 2% Antistatic

FEATURES

- Inherently flame retardant with DWR treatment
- Sewn-on reflective tape
- YKK zip at fly
- Press stud fastening at waist and belt loops
- Elasticated side waist
- Hook and loop closures on all pockets
- Two side pockets, two cargo pockets and one rear pocket
- Knee pad compatible
- Aramid thread used throughout
- Double stitched structural seams
- See data sheet for certifications



FR ELECTRIC ARC Men's 310gsm Combat Coverall



PRARC05

SIZES

S-6XL

FABRICS

Protal 5 - 40% Protex Modacrylic, 24% Viscose, 20% Polyester, 10% Cotton, 4% Aramid, 2% Antistatic

FEATURES

- Inherently flame retardant with DWR treatment
- Sewn-on reflective tape
- YKK 2-way zip at centre front with storm flap and press stud fastening
- Collar with hook and loop fastening
- Two patch pockets, two cargo pockets, one rear pocket
- Elasticated waist with press stud adjustment
- Knee pad compatible
- Aramid thread used throughout
- Double stitched structural seams
- Triple stitched inside leg seam



A1
A2
B1
C1
E1
F1



IEC-61482-1-2-2014-APC-1-IEC-61482-1-1-2009-ATPV-10-CAL-CM-2-ELIM-9-4-CAL-CM-2-FABRIC-ONLY

FR ELECTRIC ARC Worklite Men's Combat Coverall



PRARC04

SIZES

S-6XL

FABRICS

35% Polyester, 31% Modacrylic, 19% Viscose, 9% Cotton, 4% Aramid, 2% Antistatic

FEATURES

- Inherently flame retardant with DWR treatment
- Sewn-on reflective tape
- YKK 2-way zip at centre front with storm flap and press stud fastening
- Collar with hook and loop fastening
- Two patch pockets, two cargo pockets, one rear pocket
- Elasticated waist with press stud adjustment
- Knee pad compatible
- Aramid thread used throughout
- Double stitched structural seams
- Triple stitched inside leg seam
- See data sheet for certifications



FR ELECTRIC ARC Worklite Women's Combat Coverall



PRARC64



SIZES

8-24

FABRICS

35% Polyester, 31% Modacrylic, 19% Viscose, 9% Cotton, 4% Aramid, 2% Antistatic

FEATURES

- Inherently flame retardant with DWR treatment
- Sewn-on reflective tape
- YKK 2-way zip at centre front with storm flap and press stud fastening
- Collar with hook and loop fastening
- Two patch pockets, two cargo pockets, one rear pocket
- Elasticated waist with press stud adjustment
- Knee pad compatible
- Aramid thread used throughout
- Double stitched structural seams
- Triple stitched inside leg seam
- See data sheet for certifications



FR ELECTRIC ARC Unisex Salopette



PRARC10



SIZES

S-6XL

FABRICS

3-layer Protal 1 - 40% Protex Modacrylic, 37% FR Viscose, 22% Regenerated Viscose, 1% Antistatic with PU Membrane, 100% Meta Aramid Knit Laminate

FEATURES

- Inherently flame retardant
- DWR treatment
- Fully taped seams
- Sewn-on reflective tape
- YKK zip at fly
- Press stud fastening at waist
- Elasticated side waist
- Hook and loop closures on all pockets
- Two side pockets, two cargo pockets with flaps
- One rear pocket with flap
- Knee pad compatible
- Aramid thread used throughout



A1
A2
B1
C1
E1
F1



EN 61482-2: 2015-APC-2-EN-61482-1-1-2010-ATPV-15-CAL-CM-2-ELIM-13-CAL-CM-2-FABRIC-ONLY

FR ELECTRIC ARC Men's Long Sleeve Top



XARC01



SIZES

S-3XL

FABRICS

Protal 1 - 60% Protex Modacrylic, 38% Cotton, 2% Antistatic

FEATURES

- Flame retardant aramid thread used throughout
- Flatlock stitch construction for comfort
- Inherently flame retardant fabrics
- Knitted collar and cuffs
- Visible EN performance standard transfer
- Interlock knit fabric construction



APC-1
ATPV-8-6-CAL-CM-2

FR ELECTRIC ARC Men's Long Pants



XARC03



SIZES

S-3XL

FABRICS

Protal 1 - 60% Protex Modacrylic, 38% Cotton, 2% Antistatic

FEATURES

- Flatlock stitch construction for comfort
- 220gsm inherently flame retardant fabric
- Knitted cuffs and ankles for extra comfort
- Visible EN performance standard transfer
- Interlock knit fabric construction



APC-1
ATPV-8-6-CAL-CM-2

FR Men's Long Sleeve Top



XFRC101



SIZES

S-3XL

FABRICS

Protal 1 - 60% Protex Modacrylic, 40% Cotton

FEATURES

- Flame retardant aramid thread used throughout
- Flatlock stitch construction for comfort
- Inherently flame retardant fabrics
- Knitted collar and cuffs for comfort
- Visible EN performance standard transfer
- Interlock knit fabric construction

FR Men's Long Pants



XFRC103



SIZES

S-3XL

FABRICS

Protal 1 - 60% Protex Modacrylic, 40% Cotton

FEATURES

- Flatlock stitch construction
- 220gsm inherently flame retardant fabric
- Knitted cuffs and ankles for extra comfort
- Visible EN performance standard transfer
- Interlock knit fabric construction

FR ELECTRIC ARC Unisex Balaclava



XARC14



SIZES

One Size

FABRICS

Protal 1 - 60% Protex Modacrylic, 38% Cotton, 2% antistatic

FEATURES

- Red flame retardant aramid thread used throughout
- Flatlock stitch construction for comfort
- Sporty design
- Double layered interlock knit fabric construction
- Visible EN performance standards transfer
- Inherently flame retardant fabrics
- Anti-static fabrics



APC-1
ATPV-8-6-CAL-CM-2

FR Unisex Balaclava



XFRC14-BLK

XFRC14-NAV



SIZES

One Size

FABRICS

Protal 1 - 60% Protex Modacrylic, 40% Cotton

FEATURES

- Double layer Protex fibre blend
- Interlock knit fabric construction
- Flatlock stitch construction
- Can be worn to cover mouth and nose or pulled down under the chin
- Visible EN performance standard transfer
- Inherently flame retardant



A1
A2
B1
C1
F1

FR Unisex Snood



XFRC15



**A1
A2
B1
C1
F1**



SIZES

One Size

FABRICS

Protal 1 - 60% Protex Modacrylic, 40% Cotton

FEATURES

- Double layer Protex fibre blend
- Interlock knit fabric construction
- Flatlock stitch construction
- Can be worn to cover mouth and nose, or pulled down under the chin
- Visible EN performance standards transfer
- Inherently flame retardant



BASE-LAYERS

by **///PULSAR®**

PULSAR® BASE-LAYERS combine warmth and comfort for cold outdoor work, warehousing, and chilled food industries. Made from a polyester/viscose blend, these thermals enhance wellbeing with soft, breathable fibres.



BLIZZARD Men's Long Sleeve Top



BZ1501-NAV

BZ1501-WHT



SIZES

S-3XL

FABRICS

85% Polyester, 15% Viscose

FEATURES

- Close fitting thermal top
- Designed to be worn under outerwear to provide warmth and comfort in freezing cold temperatures
- Soft durable polyester blend with viscose, offering exceptional thermal and wicking performance
- Light blue contrast sewing thread for a sporty look
- Flat seams for extra comfort

BLIZZARD Women's Long Sleeve Top



BZ1550



SIZES

8-18

FABRICS

85% Polyester, 15% Viscose

FEATURES

- Close fitting thermal top
- Designed to be worn under outerwear to provide warmth and comfort in freezing cold temperatures
- Soft durable polyester blend with viscose, offering exceptional thermal and wicking performance
- Light blue contrast sewing thread for a sporty look
- Flat seams for extra comfort
- Tailored specifically for women

BLIZZARD Men's Short Sleeve T-Shirt



BZ1502-NAV

BZ1502-WHT



SIZES

S-3XL

FABRICS

85% Polyester, 15% Viscose

FEATURES

- Close fitting thermal top
- Designed to be worn under outerwear to provide warmth and comfort in freezing cold temperatures
- Soft, durable polyester blend with viscose, offering exceptional thermal and wicking performance
- Light blue contrast sewing thread for a sporty look
- Flat seams for extra comfort

BLIZZARD Women's Short Sleeve T-Shirt



BZ1551



SIZES

8-18

FABRICS

85% Polyester, 15% Viscose

FEATURES

- Close fitting thermal top
- Designed to be worn under outerwear to provide warmth and comfort in freezing cold temperatures
- Soft, durable polyester blend with viscose, offering exceptional thermal and wicking performance
- Light blue contrast sewing thread for a sporty look
- Flat seams for extra comfort
- Tailored specifically for women

BLIZZARD Men's Long Pants



BZ1503-NAV

BZ1503-WHT



SIZES

S-3XL

FABRICS

85% Polyester, 15% Viscose

FEATURES

- Close fitting thermal pants
- Designed to be worn under outerwear to provide warmth and comfort in freezing cold temperatures
- Soft, durable polyester blend with viscose, offering exceptional thermal and wicking performance
- Light blue contrast sewing thread for a sporty look
- Flat seams for extra comfort

BLIZZARD Women's Long Pants



BZ1552



SIZES

8-18

FABRICS

85% Polyester, 15% Viscose

FEATURES

- Close fitting thermal pants
- Designed to be worn under outerwear to provide warmth and comfort in freezing cold temperatures
- Soft, durable polyester blend with viscose, offering exceptional thermal and wicking performance
- Light blue contrast sewing thread for a sporty look
- Flat seams for extra comfort
- Tailored specifically for women

BLIZZARD Unisex Balaclava



BZ1514



SIZES

One Size

FABRICS

85% Polyester, 15% Viscose

FEATURES

- Double-layered to provide extra warmth in freezing temperatures
- Can be worn under chin or pulled up over the nose as required
- Soft, durable polyester blend with viscose offers exceptional thermal and wicking performance
- Light blue contrast sewing thread
- Flat seams for extra comfort

BLIZZARD Unisex Mesh Ear Balaclava



BZ1530



SIZES

One Size

FABRICS

85% Polyester, 15% Viscose

FEATURES

- Double-layered to provide extra warmth in freezing temperatures
- Can be worn under chin or pulled up over the nose as required
- Soft, durable polyester blend with viscose offers exceptional thermal and wicking performance
- Mesh ear design in accordance with rail requirements
- Light blue contrast sewing thread
- Flat seams for extra comfort

BLIZZARD Hijab



BZ1524



SIZES

One Size

FABRICS

85% Polyester, 15% Viscose

FEATURES

- Full coverage for your head and neck with elongated back
- Soft, durable polyester blend with viscose offers exceptional thermal and wicking performance
- Flat locked stitching for extra comfort on structured seams
- Colour matching sewing thread
- No pin or cap needed

BLIZZARD Unisex Snood



BZ1519



SIZES

One Size

FABRICS

85% Polyester, 15% Viscose

FEATURES

- Double-layer construction provides warmth for cold and freezing temperatures
- Designed to be worn around the neck and can be stretched up over the nose or back of the head
- Soft, durable polyester blend with viscose offers exceptional thermal and wicking performance
- Light blue contrast sewing thread

ACCESSORIES

by **///PULSAR**[®]

Complete your workwear with our range of accessories. From durable waistcoats and headwear to practical bags, sturdy belts, and reusable bottles, these essentials are designed to enhance your comfort and convenience at work.



PROTECT Unisex Tear Apart Waistcoat



PR145



SIZES

S-6XL

FABRICS

80% polyester, 20% Cotton

FEATURES

- Sewn on reflective tape in a 'V' design
- Reflective tape to front with vertical rear braces
- Zip front fastening
- Press studded anti-entanglement of sides and shoulders
- Elasticated at sides and rear for a personalised fit
- Colour contrast bound edges



Unisex Work Belt



P602



SIZES

One Size

FEATURES

- Available in retail ready packaging
- Branded stretch belt strap
- Coined logo
- Soft touch, branded buckle
- Black belt strap
- Black buckle
- Black silicone end

PULSAR Stainless Steel Water Bottle



P601-SLV



SIZES

500ml Capacity

FABRICS

Stainless Steel, Bamboo

FEATURES

- Secure twist lid to prevent leaks
- Keeps liquids hot or cold for up to 8 hours
- 500ml capacity
- Hand wash only



PROTECT CORDURA® Backpack



SIZES

One Size

FABRICS

CORDURA®, Polyester

FEATURES

- Made from high abrasion CORDURA® fabric
- 35 litre capacity
- Reflexite by ORAFOL prismatic reflective tape
- Quick release push mechanism
- Large zipped main and front compartments
- Four additional pockets and easy grip contoured handle
- Padded base and rubber feet for extra stability
- Heavily bar tacked shoulder straps for extra durability

PROTECT CORDURA® Trolley Backpack



SIZES

One Size

FABRICS

CORDURA®, Polyester

FEATURES

- Made from high abrasion CORDURA fabric
- Three transportation options: backpack, trolley or carry handle
- Six zipped compartments, including one for backpack straps which can be stored away securely when being used as a trolley bag
- Padded laptop compartment with velcro fastening
- Phone, card, key and pen holders inside front pocket
- Telescopic trolley handle with two height settings and a comfortable rubber grip
- Four smooth-glide wheels
- Padded, adjustable shoulder straps
- Wrap around lumbar protector for when used as a backpack



At PULSAR®, every garment containing recycled polyester is made using GRS-certified fabric. The Global Recycled Standard, led by Textile Exchange, is a robust international certification that ensures recycled materials are authentic, responsibly sourced, and traceable from origin to finished product. By using GRS-certified recycled polyester, we align with globally recognised definitions of “recycled”, help reduce the impact of textile production on people and the planet and give our customers confidence in the sustainability of the workwear they choose.



The Microfibre Consortium is a global, collaborative initiative focused on reducing microfibre pollution from textiles. They bring together brands, manufacturers, scientists, and other stakeholders to research, test, and develop practical solutions that minimize the release of microfibres into the environment during the production, use, and washing of clothing. By submitting our garments for testing through the consortium, PULSAR® is actively working to understand and reduce the environmental impact of fibre loss. This helps us improve product design, select better materials, and contribute to industry-wide efforts to tackle microplastic pollution.



We work with sustainability consultancy Positive Planet to measure our carbon footprint, embed sustainability into our business practices, and build internal awareness through training and stakeholder engagement. Through annual reporting and strategic adjustments, we’ve made significant progress over the last three years. We’ve reduced our carbon footprint by 49.7% since 2022, including a 35.7% drop between 2023 and 2024. This ongoing partnership helps ensure we make informed, lasting changes that support a lower-impact, more sustainable future.



Carbonfact helps us measure and track carbon emissions across a product’s full lifecycle, showing where our biggest environmental impacts are so we can reduce them effectively. Lifecycle Analysis (LCA) uses this data to assess environmental impact from raw materials to end-of-life, helping us design more sustainable workwear. The (DPP) Digital Product Passports store key product details, like materials, production, and carbon footprint, improving transparency and traceability for customers and partners. Together, these tools help us cut emissions, make better design choices, and build trust through clear, verifiable sustainability data.



MYGroup provide commercial disposal and end-to-end recovery for all your waste requirements. With over 30 years’ experience in the waste and recycling industry, MYGroup are a proudly family-run business; simplifying waste, delivering long-term benefits through reduction, landfill diversion and closed-loop recycling, enhancing environmental credentials. With MYGroup and their MYReFactory team, they remanufacture all manner of textiles into new and useful products. Textiles go through hand sorting, grading, and processing such as deep cleaning and de-construction, before being handed over to their design team and production team.



Sedex is a global membership organisation that helps businesses manage and improve ethical, social, and environmental performance across their supply chains. It provides a central data-sharing platform where companies can store, share, and analyse information on labour standards, health and safety, environmental practices, and business ethics. Overall, Sedex is important for ensuring ethical responsibility, supporting regulatory compliance, mitigating risks, and building trust through transparent and responsible supply chain practices.



OEKO-TEX® is a globally recognised certification system for textiles and leather products, focused on testing for harmful substances and ensuring product safety. The certification used is STANDARD 100 by OEKO-TEX®, which verifies that every component of a product (fabric, threads, dyes, trims, etc.) has been tested and is safe for human use.



A Module D Audit (Production Quality Assurance) is a regulatory assessment where a manufacturer's quality management system (QMS) for production, inspection, and testing is reviewed and approved by a Notified or Approved Body. Instead of testing every product individually, the focus is on ensuring the system consistently produces compliant products. The audit examines documentation, processes, testing methods, and traceability, with ongoing surveillance to maintain compliance. This approach reduces testing costs, speeds up market access, improves quality control, and enhances credibility, while also supporting regulatory compliance, lowering risk, and enabling efficient scaling of production.

TECHNOLOGY PARTNERS



Rudholm Group supplies high-quality trims and accessories that enhance both the performance and design of our garments. Their expertise in labelling, packaging, and trims allows us to create functional, durable, and visually distinctive products. With a strong focus on innovation and sustainability, Rudholm provides responsibly sourced materials and advanced solutions that support our environmental goals.



BIONIC-FINISH® ECO is a fluorine-free textile finish developed by RUDOLF that provides durable water repellency without harmful chemicals. It uses nature-inspired dendrimer structures to form a micro-layer on fibres, repelling water and stains while maintaining breathability. The finish is highly wash-resistant, works on all fibre types, and preserves the fabric's original look and feel. It also uses a high proportion of renewable raw materials, supporting more sustainable and environmentally responsible textile production.



bluesign® offers a comprehensive system for safe and environmentally responsible manufacturing. It works across every stage of the supply chain, ensuring products meet strict standards that prioritise human health, environmental protection, and efficient resource use. By assessing materials, processes, and chemical inputs, bluesign® helps companies reduce their ecological impact while maintaining high levels of safety and sustainability.



CORDURA® is a brand of high-performance, durable fabrics engineered for use in demanding environments such as workwear and outdoor gear. With more than five decades of innovation, CORDURA® fabrics are specifically designed to resist tears, abrasions and harsh conditions, delivering long-lasting reliability in the toughest settings.



COOLMAX® EcoMade ALL SEASON is a sustainable fibre engineered for year-round comfort. It adapts to temperature changes by wicking moisture in warm conditions to keep wearers cool and dry, while offering lightweight warmth when it's cooler. Made from 100% recycled materials, it supports environmental goals. Its durable, fibre-level construction ensures long-lasting performance, even with repeated industrial laundering, making it ideal for demanding workwear and for wearers experiencing varying temperature conditions.



A fabric technology developed for our EVOLUTION range, PULSAR® 3-layer laminate is used throughout the collection. This advanced construction consists of three key components: a high-visibility outer polyester layer, a breathable waterproof membrane that keeps water out while allowing perspiration to escape, and an inner backing layer that protects the laminate from damage. Working together, these layers provide reliable protection, comfort and durability even in the harshest conditions.



Protal delivers exceptionally comfortable garment solutions for flame-retardant and multi-hazard PPE users. By utilising a unique blend of Protex Q, cotton, and other advanced technical fibres, Protal enables the production of high-performance knitted and woven garments. These garments are trusted and worn daily by users worldwide.



RUDOLF is a trusted partner for fabric treatments, using their advanced chemical technologies to enhance the performance and functionality on our materials. As a global leader in textile chemistry, RUDOLF provides innovative and sustainable solutions, supported by strong technical expertise and reliable supply. Their treatments allow us to improve durability, protection and comfort in our fabrics, while also supporting more environmentally responsible production



We use Sorona® fibre as a more sustainable alternative, providing built-in stretch and recovery without relying on traditional synthetic stretch yarns. Fabrics made with Sorona® maintain their flexibility and shape over time, with greater resistance to heat, UV and wear compared to elastane. In addition to its performance benefits, Sorona® is partially plant-based, using renewable raw materials and requiring less energy to produce, resulting in lower greenhouse gas emissions.



THERMOLITE® EcoMade technology enhances our garments by delivering lightweight warmth, durability, and comfort while supporting sustainability. Using a minimum of 35% recycled fibers derived from plastic bottles, it reduces environmental impact without compromising performance. The breathable structure promotes airflow, keeping wearers dry and comfortable in varying conditions. Water-resistant properties help maintain dryness, while soft hand feel enhances everyday wearability. Excellent compressibility and recovery enable easy packing and shape retention.

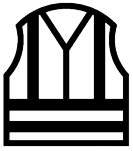


3M™ Thinsulate™ Elite Eco insulation is a lightweight synthetic material made from approximately 83% post-consumer recycled polyester, designed to deliver warmth with reduced environmental impact. It uses microfibres that trap air, providing high thermal performance without bulk while remaining breathable and moisture-resistant. The insulation maintains warmth even in damp conditions and is suitable for performance workwear, combining comfort, durability and sustainability by reusing materials that would otherwise go to landfill.



YKK® Group is the global standard in fastening solutions, renowned for precision, durability and innovation. Founded in Japan in 1934, the company expanded internationally in 1959 and has since become the industry leader in high-quality zippers and garment closures. From everyday apparel to specialised applications, YKK® products are trusted worldwide for their consistent performance and craftsmanship.

CERTIFICATIONS



EN ISO 20471

This standard outlines the requirements for protective clothing, specifically regarding the users presence visually. This standard intends to provide high visibility of the user in any light conditions. The standard is broken down into three classes, defined by a minimum useage of reflective and fluorescent materials. A higher class can be achieved with garment combination e.g jacket and trouser. Class 1 is the lowest, Class 2, and Class 3 is the highest.



EN 343

1 This standard outlines the requirements of the performance of protective clothing against rain, snowflakes and fog. The resistance to water penetration and water vapour resistance is also tested in this standard.

2 Value 1 represents resistance to water penetration, measured from Class 1-4, Class 4 being the highest level of waterproofness.

3 Value 2 represents the water vapour resistance, measured from Class 1-4, Class 4 being the highest permeability.

The third value represents the rain tower test, (an optional test of a ready-made garment)



EN 13758-2

This standard reflects the solar UV protective properties of a garment.

Prolonged exposure to harmful UVA and UVB radiation can cause both short and long term skin damage, however this can be significantly reduced with proper protective garments. The level of protection can vary due to factors such as fabric properties and garment design.



EN 14058

1 This standard enforces test methods and specifies requirements for performance of a singular garment against cool environments (air temperatures above -5°C)

2 Value 1 represents the thermal resistance. Class 1-4, where Class 4 is the warmest.

3 Value 2 represents the air permeability, Class 1-3, where Class 3 is the most permeable.

4 Value 3 represents the thermal insulation value. Mandatory for Class 4, optional for Classes 1-3.

Value 4 is an optional water penetration test.



RIS-3279-TOM

This standard is the Railway Industry Standard for high visibility clothing. This standard outlines the requirements of high visibility garments specifically worn by staff when on the railway or near the line.

This standard is based on EN ISO 20471. Garments must achieve a minimum of Class 2 (from EN ISO 20471 standard). This specifies that only high visibility orange can achieve the RIS-3279-TOM standard.



EN ISO 11612

This standard provides guidance on the minimum performance requirements of clothing designed to protect against heat and flames. The levels of protection are indicated as:

- A: Limited flame spread (A1 - surface ignition, A2 - edge ignition)
- B: Convective heat (B1 - B3, B3 being the highest)
- C: Radiant heat (C1 - C4, C4 being the highest)
- D: Molten aluminium splash (D1 - D3, D3 being the highest)
- E: Molten iron splash (E1 - E3, E3 being the highest)
- F: Contact heat (F1 - F3, F3 being the highest)

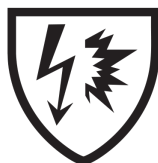


EN 1149-5

This standard specifies material and design requirements for electrostatic dissipative protection clothing used as part of a total earthed system to avoid incendiary discharge of static electricity. The outer fabric of these garments is therefore made from antistatic materials and components.

Antistatic PPE is certified to EN1149-5 as this standard covers the performance requirements of the garments and refers to the choice of two different test methods (EN1149-1 or EN1149-3).

Garments meeting this standard do not offer protection from mains voltage.



IEC 61482

IEC 61482-2 is the European garment standard for the thermal hazards of an arc flash. The standard includes requirements for material testing and additional information for garments constructed from the compliant materials.

Garments certified to this standard are defined as category III and are subject to annual audits under Article 11 of the PPE Regulation.



EN ISO 11611

This standard is for protection in welding and allied processes. There is a limited flame test, and an impact of splatter test. This standard is divided into two classes, Class 1: Manual welding operations during which small amounts of splatter of molten metal are formed.

Class 2: Manual welding operations during which large amounts of droplets of molten metal are formed.

SIZE CHART

MEN'S

LIFE Shell, Softshell, Parka and Puffer

Size	S	M	L	XL	2XL	3XL	4XL
Chest	34-37	38-40	40-42	42-44	44-46	46-48	48-50

LIFE Polo Shirts and T-Shirts

Size	XS	S	M	L	XL	2XL	3XL	4XL
Chest	31-34	34-37	37-40	40-43	43-46	46-50	50-55	55-59

LIFE Combat Trousers

Waist	28	30	32	34	36	38	40	42	44	46	48	50	52	54
Short	29	29	29	29	29	29	29	29	29	29	29	29	29	29
Reg	31	31	31	31	31	31	31	31	31	31	31	31	31	31
Tall	33	33	33	33	33	33	33	33	33	33	33	33	33	33

LIFE Over Trousers

Size	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
Waist	30-33	33-36	36-39	39-42	42-44	44-47	47-49	49-51	51-53

WOMEN'S

LIFE Shell, Softshell, Parka and Puffer

Size	8	10	12	14	16	18	20	22	24	26
Chest	29-32	32-34	34-36	36-38	38-41	41-43	43-45	45-48	48-50	50-52

LIFE Polo Shirts and T-Shirts

Size	8	10	12	14	16	18	20	22	24
Chest	29-32	32-34	34-36	36-38	38-40	40-42	42-44	44-46	46-48

LIFE Combat Trousers

Waist	27	29	31	33	35	37	39	41	44 ^{1/4}	47 ^{1/2}
Size	8	10	12	14	16	18	20	22	24	26
Short	29	29	29	29	29	29	29	29	29	29
Reg	31	31	31	31	31	31	31	31	31	31
Tall	33	33	33	33	33	33	33	33	33	33

All measurements are provided in Inches

SIZE CHART

MEN'S

REACT Waterproof Shell Jacket and Mid-Layers

Size	S	M	L	XL	2XL	3XL	4XL
Chest	37-39	39-41	41-43	43-46	46-49	49-52	52-55

REACT Combat Trousers

Waist	28	30	32	34	36	38	40	42	44	46	48	50	52	54
Short	29	29	29	29	29	29	29	29	29	29	29	29	29	29
Reg	31	31	31	31	31	31	31	31	31	31	31	31	31	31
Tall	33	33	33	33	33	33	33	33	33	33	33	33	33	33

WOMEN'S

REACT Waterproof Shell Jacket and Mid-Layers

Size	8	10	12	14	16	18	20	22	24
Chest	30-32	32-34	34-36	36-38	38-40	40-43	43-46	46-49	49-52

REACT Combat Trousers

Waist	28	30	32	34	36	38	40	42	44	46	48	50	52	54
Short	29	29	29	29	29	29	29	29	29	29	29	29	29	29
Reg	31	31	31	31	31	31	31	31	31	31	31	31	31	31
Tall	33	33	33	33	33	33	33	33	33	33	33	33	33	33

UNISEX

REACT Over Trousers and Workpant

Size	S	M	L	XL	2XL	3XL	4XL
Waist	30-33	33-35	35-37	37-39	39-41	41-43	43-47

All measurements are provided in Inches

SIZE CHART

MEN'S

EVOLUTION Storm Coats and Jackets

Size	XS	S	M	L	XL	2XL	3XL	4XL
Chest	31-34	34-37	37-40	40-43	43-46	46-50	50-55	55-59

EVOLUTION Over Trousers

Size	S	M	L	XL	2XL	3XL	4XL
Waist	34-37	37-40	40-43	43-46	46-50	50-55	55-59

MEN'S

PROTECT Storm Coats, Jackets and Polo Shirts

Size	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
Chest	31-34	34-37	37-40	40-43	43-46	46-50	50-55	55-59	59-63	63-66

PROTECT Combat Trousers

Waist	28	30	32	34	36	38	40	42	44	46	48	50	52	54
Short	29	29	29	29	29	29	29	29	29	29	29	29	29	29
Reg	31	31	31	31	31	31	31	31	31	31	31	31	31	31
Tall	33	33	33	33	33	33	33	33	33	33	33	33	33	33

PROTECT Waterproofs, Coverall, Salopette and Over Trousers

Size	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
Chest	34-37	37-40	40-43	43-46	46-50	50-55	55-59	59-63	63-66
Waist	30-33	33-36	36-39	39-42	42-44	44-47	47-49	49-51	51-53

WOMEN'S

PROTECT Storm Coats, Jackets and Polo Shirts

Size	8	10	12	14	16	18	20	22	24	26
Chest	29-32	32-34	34-36	36-38	38-40	40-42	42-44	44-46	46-48	48-52

PROTECT Combat Trousers

Waist	26	28	30	32	34	36	38	40	43 ^{1/4}	46 ^{1/2}
Size	8	10	12	14	16	18	20	22	24	26
Short	29	29	29	29	29	29	29	29	29	29
Reg	31	31	31	31	31	31	31	31	31	31
Tall	33	33	33	33	33	33	33	33	33	33

All measurements are provided in Inches

SIZE CHART

MEN'S

FR-AST-ARC Storm Coat, Polo Shirts and Sweatshirt

Size	S	M	L	XL	2XL	3XL	4XL
Chest	34-37	38-40	40-42	42-44	44-46	46-48	48-50

FR-AST-ARC Combat Coverall

Size	XS	S	M	L	XL	2XL	3XL	4XL
Chest	31-34	34-37	37-40	40-43	43-46	46-50	50-55	55-59

FR-AST-ARC Combat Trousers

Waist	28	30	32	34	36	38	40	42	44	46	48	50
Short	-	29	29	29	29	29	29	29	29	-	-	-
Reg	31	31	31	31	31	31	31	31	31	31	31	31
Tall	-	33	33	33	33	33	33	33	33	-	-	-

FR-AST-ARC Base-Layer Long Sleeve Tops

Size	S	M	L	XL	2XL	3XL	4XL
Chest	34-37	38-40	40-42	42-44	44-46	46-48	48-50

FR-AST-ARC Base-Layer Long Pants

Size	XS	S	M	L	XL	2XL	3XL	4XL
Chest	31-34	34-37	37-40	40-43	43-46	46-50	50-55	55-59

WOMEN'S

FR-AST-ARC Polo Shirts

Size	8	10	12	14	16	18	20	22	24
Chest	29-32	32-34	34-36	36-38	38-40	40-42	42-44	44-46	46-48

FR-AST-ARC Combat Trousers

Waist	26	28	30	32	34	36	38	40	43 ^{1/4}
Size	8	10	12	14	16	18	20	22	24
Short	29	29	29	29	29	29	29	29	29
Reg	31	31	31	31	31	31	31	31	31
Tall	33	33	33	33	33	33	33	33	33

All measurements are provided in Inches

SIZE CHART

MEN'S

BASE-LAYERS Tops

Size	S	M	L	XL	2XL	3XL
Chest	35-37	37-39	39-41	41-43	43-46	46-49

BASE-LAYERS Pants

Size	S	M	L	XL	2XL	3XL
Waist	29-32	32-35	35-38	38-41	41-44	44-47

WOMEN'S

BASE-LAYERS Tops

Size	8	10	12	14	16	18
Chest	29-31	31-33	33-35	35-38	38-41	41-43

BASE-LAYERS Pants

Size	8	10	12	14	16	18
Waist	25-27	27-29	29-32	32-35	35-38	38-41

All measurements are provided in Inches

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Distributor Website



Pulsaruk.com



#PULSAR



FSC (E&OE)