



Original Buff, SA.

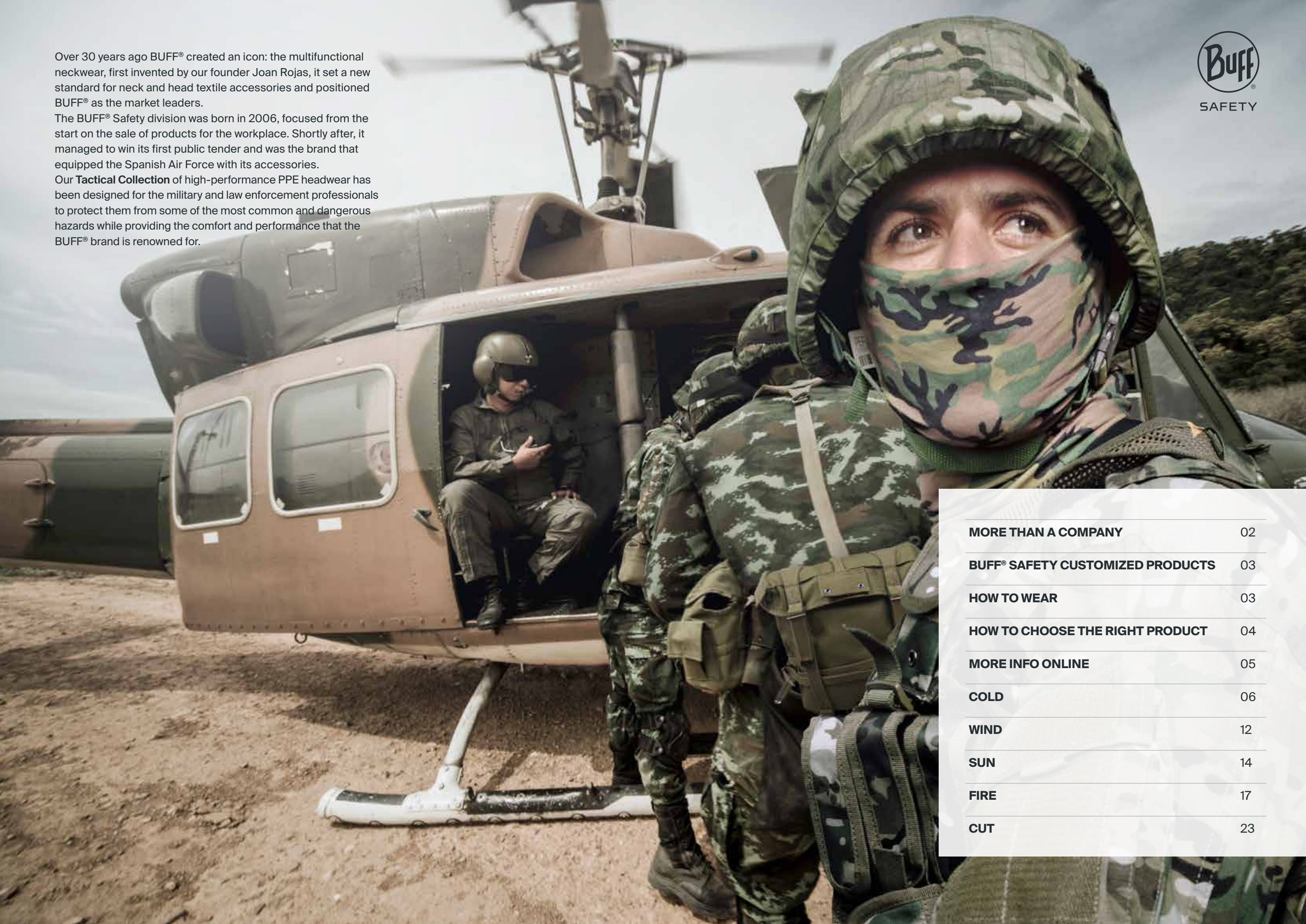
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TACTICAL COLLECTION





SAFETY

Over 30 years ago BUFF® created an icon: the multifunctional neckwear, first invented by our founder Joan Rojas, it set a new standard for neck and head textile accessories and positioned BUFF® as the market leaders.

The BUFF® Safety division was born in 2006, focused from the start on the sale of products for the workplace. Shortly after, it managed to win its first public tender and was the brand that equipped the Spanish Air Force with its accessories.

Our **Tactical Collection** of high-performance PPE headwear has been designed for the military and law enforcement professionals to protect them from some of the most common and dangerous hazards while providing the comfort and performance that the BUFF® brand is renowned for.

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MORE THAN A COMPANY

We are proud to announce that BUFF® has officially joined the **B Corp** Community, a global group of companies committed to using the power of business as a force for good.

Becoming **B Corp** Certified means we are committed to working collectively to change economic systems and meet the highest social and environmental performance standards. The **B Corp** model provides best-in-class standards and processes to help ensure we are constantly fulfilling our mission and elevating our work. Our team is more excited than ever to push further, build better, design cleaner, and continue working towards being our best for the planet and the people who share it.



THE ADVENTURE BEGINS

BUFF® was born in 1992 when Joan Rojas invented the first-ever seamless multifunctional neckwear.

DO MORE NOW

In 2017, we launched our sustainability program 'Do More Now' to accelerate our positive impact alongside new partners such as POW.

LOCALLY PRODUCED

90% of our manufacturing happens in-house in our factory in Barcelona and ≈70% of our suppliers are in national territory, reducing our carbon footprint.

NATURAL FABRICS

80% of sales in 2022/23 came from **more responsible materials**, including recycled and natural materials.

BUFF® GARMENT FABRICS

In 2021, our own BUFF® **Garment Making School** began to support young people at risk of social inclusion while building meaningful local job opportunities.

PARTNERS FOR THE PLANET

We have partnered with outdoor organizations for years to consciously **preserve our planet**.

RENEWABLE ENERGY

We use **100% renewable energy** to power our in-house factory and HQ, **30% of it self-generated** since 2021.

RECYCLED MATERIALS

To date, **over 41M plastic bottles have been recycled into BUFF® products**. Our iconic neckwear, Original EcoStretch, is made by transforming 2 plastic bottles into yarn.

CARBON NEUTRAL

We aim to achieve **carbon neutrality** in our direct operations (headquarters and branches facilities).

BUFF® SAFETY CUSTOMIZED PRODUCTS

CUSTOM TRANSFER

Original Buff, S.A. is able to include in any standard product of the BUFF® Safety range a customized transfer printed with your company logo or brand name.

CUSTOM DESIGN

BUFF® Safety neckwear is not only versatile in use but can also be fully customised with your own design, print or pattern. You can either provide the design or we can create one for you.

CUSTOM COLOUR

BUFF® Safety products can be dyed to a colour of your specification. We are also able to add 3M Scotchlite™ retro-reflective stripes.



CUT RESISTANT
Policia de Madrid



ARM SLEEVES
Various German Police

Minimum order quantity 100 uts.



ORIGINAL ECOSTRETCH
Polizei Saarland



SUMMIT CAP
Polizei Saarland

Minimum order quantity 100 uts.



WINDPROOF
Guardia Civil



COOLNET UV®
Ejército del Aire (España)

Request a quote.

HOW TO WEAR

WAYS TO WEAR BUFF® NECKWEAR

BUFF® Safety products are multifunctional and very versatile, being the ideal headwear accessory for wearing in a wide range of jobs and perfect for different climatic conditions.



NECK



MASK



CAP



BALACLAVA



HEADBAND

HOW TO CHOOSE THE RIGHT PRODUCT

1 WHAT KIND OF RISK ARE YOU FACING?	2 WHAT PRODUCT DO YOU NEED?	3 HOW IS THE INTENSITY OF YOUR WORK?	4 FOR WHICH WEATHER CONDITION?		
COLD	NECKWEAR	ACTIVE	COOL/UV RADIATION	Original EcoStretch	P. 07
			COOL	Thermonet	P. 07
		MODERATE	COLD	Polar	P. 09
			COOL +	Merino Wool Thermal	P. 08
			COOL	Merino Wool	P. 08
	HAT	MODERATE	COLD	Merino Wool Thermal Hat	P. 10
				Knitted & Polar Hat	P. 11
	BALACLAVA	MODERATE	COOL	Merino Wool 1 Layer Hat	P. 10
			COLD	Polar Balaclava	P. 11
WIND	NECKWEAR	MODERATE	COOL +	Windproof	P. 13
	BALACLAVA	MODERATE	COOL +	Windproof Balaclava	P. 13
SUN	NECKWEAR	ACTIVE	UV RADIATION	CoolNet UV®	P. 15
	ARM SLEEVE	ACTIVE	UV RADIATION	Arm Sleeves	P. 16
	CAP	ACTIVE	UV RADIATION	Summit Cap	P. 15
FIRE	NECKWEAR	ACTIVE	MULTI*	Fire Resistant Light	P. 18
		MODERATE		Fire Resistant	P. 18
	HAT	ACTIVE	MULTI*	Fire Resistant Polar	P. 19
				Fire Resistant Hat	P. 19
	BALACLAVA	ACTIVE	MULTI*	Fire Resistant Balaclava	P. 20
				Firefighter Hood	P. 20
				Firefighter Particulate Hood	P. 21
CUTS	NECKWEAR	ACTIVE	MULTI*	Cut Resistant	P. 24
				Cut Resistant + FR Light	P. 24

*As fire, arc flash and cut protection is the main purpose of these products, weather conditions are not so relevant. However, they also offer a good thermal insulation for cool/cold environments. Besides that, since Modacryl FR range fabric is lighter it is more suitable for warm environments.

VISIT OUR WEBSITE TO LEARN MORE

MORE INFO AT: [BUFF.COM/SAFETY](https://buff.com/safety)

ENGLISH



Learn more about our company and product range by visiting our website: www.buff.com/safety. You'll find detailed information regarding product specifications, technical features, PPE certifications, fabrics we use, etc.

ESPAÑOL



Entra en nuestra web www.buff.com/safety/es y descubre todos los detalles sobre nuestra marca y gama de productos Safety. Encontrarás información detallada sobre características técnicas de productos, especificaciones de producto, certificaciones de EPI, tejidos que usamos, etc.

DEUTSCH



Erfahren Sie mehr über unser Unternehmen und unsere Produktpalette auf unserer Website: www.buff.com/safety/de Sie finden detaillierte Informationen zu Produktspezifikationen, technischen Merkmalen, PSA-Zertifizierungen, von uns verwendete Materialien usw.

FRANÇAIS



Pour en savoir plus sur notre société et notre gamme de produits, visitez notre site web : www.buff.com/safety/fr Vous y trouverez des informations détaillées sur les spécifications des produits, les caractéristiques techniques, les certifications EPI, les tissus utilisés, etc.



COLD

- Original EcoStretch07
- ThermoNet®07
- Merino Wool08
- Merino Wool Thermal08
- Polar09
- Merino Wool 1 Layer Hat10
- Merino Wool Thermal Hat10
- Knitted & Polar Hat11
- Polar Balaclava11

MULTIFUNCTIONAL NECKWEAR

ORIGINAL ECOSTRETCH

WEATHER CONDITIONS **COOL**
ACTIVITY LEVEL **ACTIVE**

COMPOSITION
95% Recycled Polyester, 5% Elastane.

CERTIFICATIONS

CAT I
EN ISO 13688/13

SUN PROTECTION

COOL ENVIRONMENTS

VISIBILITY*
ONLY APPLIES TO FLUOR DESIGNS AND/OR WITH REFLECTIVE ELEMENTS.

FEATURES

4-WAY
ULTRA STRETCH

95%
RECYCLED POLYESTER

QUICK DRY

MULTIFUNCTIONAL

MOISTURE
MANAGEMENT

SEAMLESS

SUN PROTECTION

3M Scotchlite™
Reflective Material
*some designs

REPREVE

119403.999.10.00
Solid Black

119403.787.10.00
Solid Navy

119403.846.10.00
Solid Military

134069.809.10.00
Cyres Forest

119404.117.10.00
R-Yellow Fluor

MULTIFUNCTIONAL NECKWEAR

THERMONET®

WEATHER CONDITIONS **COOL**
ACTIVITY LEVEL **ACTIVE**

COMPOSITION
58% Recycled Polyester, 38% Primaloft Polyester, 4% Elastane.

CERTIFICATIONS

CAT I
EN ISO 13688/13

COOL ENVIRONMENTS

VISIBILITY
ONLY APPLIES TO FLUOR DESIGNS.

FABRICS

feat. **PRIMALOFT.**

FEATURES

4-WAY
ULTRA STRETCH

LIGHTWEIGHT
ACTIVE WARMTH

58% RECYCLED
POLYESTER

BONDED
SEAMS

MULTIFUNCTIONAL

MOISTURE
MANAGEMENT

123628.999.10.00
Solid Black

123628.787.10.00
Solid Navy

123628.117.10.00
Solid Yellow Fluor

COLD

6

7

MERINO WOOL

WEATHER CONDITIONS **COOL**
ACTIVITY LEVEL **MODERATE**

COMPOSITION

100% Merino Wool.

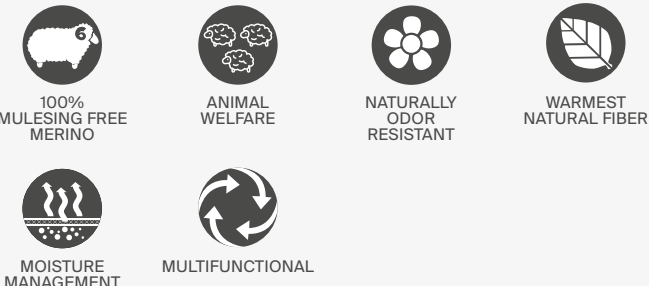
CERTIFICATIONS



FABRICS



FEATURES



108500.00
Solid Black



108501.00
Solid Navy



108502.00
Solid Cedar

MERINO WOOL THERMAL

WEATHER CONDITIONS **COOL +**
ACTIVITY LEVEL **MODERATE**

COMPOSITION

100% Merino Wool.

CERTIFICATIONS



FABRICS



FEATURES



108503.00
Solid Black



108504.00
Solid Navy



108505.00
Solid Cedar

POLAR

WEATHER CONDITIONS **COLD**
ACTIVITY LEVEL **MODERATE**

COMPOSITION

Knitted Fabric: 95% Recycled Polyester, 5% Elastane.
Fleece: 100% Recycled Polyester

CERTIFICATIONS



FEATURES



FABRICS



130773.999.10.00
Solid Black
Black



130773.787.10.00
Solid Navy
Dark Navy



130773.846.10.00
Solid Military
Bark Heather



134076.809.10.00
Cyres Forest
Bark Heather



130785.117.10.00
R-Yellow Fluor
Yellow Fluor



MERINO WOOL 1 LAYER

WEATHER CONDITIONS **COOL**
ACTIVITY LEVEL **MODERATE**

COMPOSITION

100% Merino Wool.

CERTIFICATIONS



COOL ENVIRONMENTS

FABRICS



100% Merino Wool

FEATURES



100% MULESING FREE MERINO



ANIMAL WELFARE



HELMET COMPATIBLE



WARMEST NATURAL FIBER



MOISTURE MANAGEMENT



NATURALLY ODOR RESISTANT



111476.999.10.00
Solid Black



111476.787.10.00
Solid Navy



111476.847.10.00
Solid Cedar

MERINO WOOL THERMAL

WEATHER CONDITIONS **COLD**
ACTIVITY LEVEL **MODERATE**

COMPOSITION

100% Merino Wool.

CERTIFICATIONS



COLD ENVIRONMENTS

FABRICS



100% Merino Wool

FEATURES



100% MULESING FREE MERINO



ANIMAL WELFARE



DOUBLE LAYER



WARMEST NATURAL FIBER



MOISTURE MANAGEMENT



NATURALLY ODOR RESISTANT



111537.999.10.00
Solid Black



111537.787.10.00
Solid Navy



111537.847.10.00
Solid Cedar

KNITTED & POLAR

WEATHER CONDITIONS **COLD**
ACTIVITY LEVEL **MODERATE**

COMPOSITION

- Outer Fabric: 100% Acrylic.
- Fleece: 100% Recycled Polyester.

CERTIFICATIONS



COLD ENVIRONMENTS

FABRICS



FEATURES



FLEECE BAND



MOISTURE MANAGEMENT



KNITTED & POLAR FLEECE



111474.999.10.00
Solid Black
Black



111474.790.10.00
Solid Dark Navy
Dark Navy



111474.846.10.00
Solid Military
Black



123638.117.10.00
Solid Yellow Fluor
Dark Navy

POLAR

WEATHER CONDITIONS **COLD**
ACTIVITY LEVEL **MODERATE**

COMPOSITION

100% Recycled Polyester.

CERTIFICATIONS



COLD ENVIRONMENTS

FABRICS



FEATURES



100% RECYCLED POLYESTER



MOISTURE MANAGEMENT



FLEECE



HELMET COMPATIBLE



COMFORT FIT FACE OPENING



130782.999.10.00
Solid Black
Black

WIND

- Windproof neckwear 13
- Windproof Balaclava 13



MULTIFUNCTIONAL NECKWEAR

WINDPROOF

WEATHER CONDITIONS **COOL +**
ACTIVITY LEVEL **MODERATE**

COMPOSITION

Knitted fabric: 95% Recycled Polyester, 5% Elastane.
Gore-Tex® Fabric: 100% Recycled Polyester.

CERTIFICATIONS



CAT I
EN ISO 13688/13



WIND
ENVIRONMENTS
*ONLY APPLIES
TO GORE-TEX
FABRIC



COOL
ENVIRONMENTS
*ONLY APPLIES
TO GORE-TEX
FABRIC



COOL
ENVIRONMENTS
APPLIES TO THE
REST OF FABRICS



VISIBILITY
ONLY APPLIES TO
FLUOR DESIGNS AND/
OR WITH REFLECTIVE
ELEMENTS.

FABRICS



FEATURES



4-WAY
ULTRA STRETCH



RECYCLED
POLYESTER



QUICK
DRY



WIND
RESISTANT



MOISTURE
MANAGEMENT



WATER
REPELLENT



MULTIFUNCTIONAL

3M **Scotchlite™**
Reflective Material
*some designs

REPREVE



134079.999.10.00
Solid Black
Black



134079.787.10.00
Solid Navy
Navy



134080.787.10.00
Solid Navy Reflective
Navy



134080.117.10.00
Solid Yellow Fluor Reflective
Navy

BALACLAVA

WINDPROOF

WEATHER CONDITIONS **COOL +**
ACTIVITY LEVEL **MODERATE**

COMPOSITION

100% Recycled Polyester.

CERTIFICATIONS



CAT I
EN ISO 13688/13



WIND
ENVIRONMENTS



COOL
ENVIRONMENTS

FABRICS



FEATURES



WIND
RESISTANT



BREATHABLE



BONDED
SEAMS



LASER CUT
HOLES IN EARS



WATER
REPELLENT



BREATHING
HOLES



134082.999.25.00 Solid Black M/L
134082.999.30.00 Solid Black L/XL
Solid Black



SUN

- CoolNet UV® 15
- Summit Cap 15
- Arm Sleeves 16

MULTIFUNCTIONAL NECKWEAR

COOLNET UV®

WEATHER CONDITIONS UV RADIATION
ACTIVITY LEVEL ACTIVE

COMPOSITION
95% Recycled Polyester, 5% Elastane.

CERTIFICATIONS



CAT I
EN ISO 13688/13



UPF 50
SUN PROTECTION



VISIBILITY
ONLY APPLIES TO
FLUOR DESIGNS AND/
OR WITH REFLECTIVE
ELEMENTS.

FABRICS
COOLNET UV®

FEATURES



4-WAY
ULTRA STRETCH



95% RECYCLED
POLYESTER



QUICK
DRY



ULTRALIGHT



MULTIFUNCTIONAL



MOISTURE
MANAGEMENT



COOLING
EFFECT



ODOR
RESISTANT



SMART MNT NATURAL
COOLING ODOR CONTROL



SEAMLESS



UPF 50
SUN
PROTECTION



3M Scotchlite™
Reflective Material
*some designs



HEIQ
SMART TEMP



REPEVE



119301.999.10.00
Solid Black



119301.787.10.00
Solid Navy



119301.846.10.00
Solid Military



119303.303.10.00
Arid Camo



119301.117.10.00
Solid Yellow Fluor

CAP

SUMMIT CAP

WEATHER CONDITIONS SUN
ACTIVITY LEVEL ACTIVE

COMPOSITION
Crown and Visor: 90% Nylon, 10% Elastane.
Inner sweatband: 100% Polyester.

Laser-cut ventilation holes



Adjustable elastic closing

FEATURES



BREATHABLE



STRETCH
FABRIC



LASER CUT
VENTILATION HOLES



MOISTURE
WICKING
SWEATBAND



WITHOUT METAL
COMPONENTS



136779.999.20.00
Black S/M



136779.999.30.00
Black L/XL



136779.787.20.00
Navy S/M



136779.787.30.00
Navy L/XL

ARM SLEEVES

WEATHER CONDITIONS UV RADIATION
ACTIVITY LEVEL **ACTIVE**

COMPOSITION

Fabric: 86% Polyester, 14% Elastane.
Elastic Tape: 80% Polyester, 11% Elastane, 9% Nylon.

CERTIFICATIONS

CE CAT I
EN ISO 13688/13

UPF 50
SUN PROTECTION

FEATURES

UPF 50
UPF 50

MOISTURE MANAGEMENT

QUICK DRY

COOLING EFFECT

ULTRA STRETCH
4-WAY ULTRA STRETCH

SILICONE ADJUSTMENT

HEIQ SMART TEMP



129292.999.25.00
Solid Black M

129292.999.30.00
Solid Black L

129292.999.35.00
Solid Black XL

FIRE

- Fire Resistant Light 18
- Fire Resistant 18
- Fire Resistant Polar 19
- Fire Resistant Hat 19
- Fire Resistant Balaclava 20
- Firefighter Hood 20
- Firefighter Particulate Hood 21



FIRE RESISTANT LIGHT

WEATHER CONDITIONS MULTI
ACTIVITY LEVEL ACTIVE

COMPOSITION
88% Meta-Aramide Nomex®, 5% Para-Aramide Kevlar®,
4% Antistatic Carbon Fiber, 3% Elastane.

CERTIFICATIONS



FABRICS



FEATURES



134085.799.10.00
Solid Paris Blue

The standard version features a transfer showcasing various PPE certification icons. This transfer can be removed or customized for orders of 100 units or more.

FIRE RESISTANT

WEATHER CONDITIONS MULTI
ACTIVITY LEVEL ACTIVE

COMPOSITION
87% Meta-Aramide Nomex®, 5% Para-Aramide Kevlar®,
4% Antistatic Carbon Fiber, 4% Elastane.

CERTIFICATIONS



FABRIC TESTED ACCORDING TO
ASTM F1506-15 AND ASTM F1959/F1959M-14e1
COMPLIANCE HRC 2.10 CAL/CM².

FABRICS



FEATURES



101329.00
Paris Blue



101330.00
Forest Green



101656.00
Desert Tan

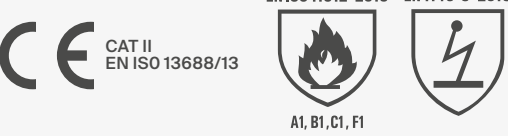
The standard version features a transfer showcasing various PPE certification icons. This transfer can be removed or customized for orders of 100 units or more.

FIRE RESISTANT POLAR

WEATHER CONDITIONS MULTI
ACTIVITY LEVEL MODERATE

COMPOSITION
Knitted Fabric: 87% Meta-Aramide Nomex®, 5% Para-Aramide Kevlar®,
4% Antistatic Carbon Fiber, 4% Elastane.
Fleece: 58% FR Viscose, 23% Meta-Aramide, 17% Polyester, 2% Antistatic Fiber.

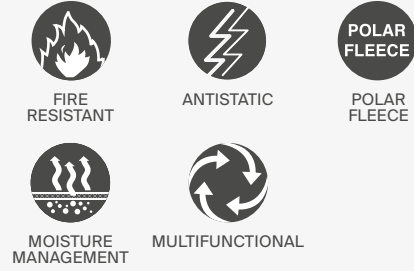
CERTIFICATIONS



FABRICS



FEATURES



107659.00
Paris Blue
Grey Vigoreax Fleece



108515.00
Forest Green
Grey Vigoreax Fleece

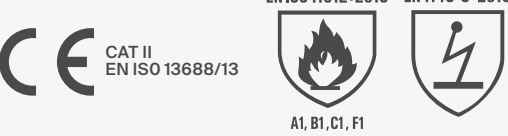
The standard version features a transfer showcasing various PPE certification icons. This transfer can be removed or customized for orders of 100 units or more.

FIRE RESISTANT

WEATHER CONDITIONS MULTI
ACTIVITY LEVEL ACTIVE

COMPOSITION
87% Meta-Aramide Nomex®, 5% Para-Aramide Kevlar®,
4% Antistatic Carbon Fiber, 4% Elastane.

CERTIFICATIONS



FABRICS



FEATURES



123647.799.10.00
Solid Paris Blue

The standard version features a transfer showcasing various PPE certification icons. This transfer can be removed or customized for orders of 100 units or more.

FIRE RESISTANT

WEATHER CONDITIONS MULTI
ACTIVITY LEVEL ACTIVE

COMPOSITION

88% Meta-Aramide Nomex®, 5% Para-Aramide Kevlar®, 4% Antistatic Carbon Fiber, 3% Elastane.

CERTIFICATIONS

FABRICS

Nomex

FEATURES

FIRE RESISTANT

ANTISTATIC

QUICK DRY

MOISTURE MANAGEMENT

LIGHTWEIGHT

HELMET COMPATIBLE

COMFORT FIT FACE OPENING



134086.799.10.00
Solid Paris Blue

The standard version features a transfer showcasing various PPE certification icons. This transfer can be removed or customized for orders of 100 units or more.

HOOD

FIREFIGHTER

WEATHER CONDITIONS MULTI
ACTIVITY LEVEL ACTIVE

COMPOSITION

56% Meta-Aramide Nomex®, 31% FR Viscose, 6% Polyamide, 3% Para-Aramide Kevlar®, 2% Antistatic Carbon Fiber, 2% Elastane.

CERTIFICATIONS

FABRICS

Nomex

FEATURES

FIRE RESISTANT

ANTISTATIC

RESPIRATORY MASK COMPATIBLE

COOLING EFFECT

MOISTURE MANAGEMENT

COMFORT FIT FACE OPENING

HELMET COMPATIBLE



119477.799.10.00
Solid Paris Blue

High absorption rate to remove sweat quickly. High evaporation rate to drive water out of thermal liner. Low amount of water absorbed to reduce steam burn and gear weight.

HOOD

FIREFIGHTER PARTICULATE

WEATHER CONDITIONS MULTI
ACTIVITY LEVEL ACTIVE

COMPOSITION

- Inner and outer fabric: 56% Meta-Aramide Nomex®, 31% FR Viscose, 6% Polyamide, 3% Para-Aramide Kevlar®, 2% Antistatic Carbon Fiber, 2% Elastane.
- Membrane: 100% Nomex® Nano Flex.

CERTIFICATIONS

FABRICS

Nomex

Nomex

Nano Flex

FEATURES

FIRE RESISTANT

ANTISTATIC

RESPIRATORY MASK COMPATIBLE

COOLING EFFECT

MOISTURE MANAGEMENT

COMFORT FIT FACE OPENING

HELMET COMPATIBLE

PARTICLE BARRIER

REDUCED RUSTLING NOISE

High absorption rate to remove sweat quickly. High evaporation rate to drive water out of thermal liner. Low amount of water absorbed to reduce steam burn and gear weight.

CRITICAL ZONE COVERAGE



*127741.799.10.00
Solid Paris Blue



*127741.343.10.00
Solid Desert Tan

FULL COVERAGE



**138157.799.10.00
Solid Paris Blue



**138157.343.10.00
Solid Desert Tan

* Nomex Nano Flex® laminated fabric in areas with more exposure to particulates.
**Nomex Nano Flex® laminated fabric all around the head.



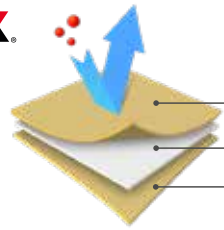
FULL COVERAGE



DUPONT

Nomex
Nano Flex

PARTICULATES



Nomex® Nano Flex was developed to help make products like firefighter hoods more protective against particles without compromising comfort. A highly breathable FR material with exceptional elasticity and superior particle barrier performance, Nomex® Nano Flex is also thinner and lighter weight than other FR materials. The addition of Nomex® Nano Flex to a firefighter hood composite structure provides improved particle barrier protection in the neckline and upper jaw area that historically are known to be the most vulnerable and least protected. In fact, it results in up to a 4X increase in particle barrier efficiency.

CRITICAL ZONE COVERAGE



CUT

- Cut Resistant 24
- Cut Resistant + FR Light 24



CUT RESISTANT

WEATHER CONDITIONS MULTI
ACTIVITY LEVEL ACTIVE

COMPOSITION
Main fabric: 95% Recycled Polyester, 5 % Elastane.
Inner lining: 45% Polyethylene Dyneema®, 30% Glass fiber with PTFE Coating, 20% Polyamide, 5% Elastane.

CERTIFICATIONS



CAT II
EN ISO 13688/13



LEVEL D of cut resistance by sharp objects according to EN 388:2016+A1:2018

FABRICS



Dyneema®

FEATURES



4-WAY
ULTRA STRETCH



60% RECYCLED
POLYESTER



MOISTURE
MANAGEMENT



CUT
RESISTANT



119417.787.10.00
Solid Navy

CUT RESISTANT + FR LIGHT

WEATHER CONDITIONS MULTI
ACTIVITY LEVEL ACTIVE

COMPOSITION
Main fabric: 88% Meta-Aramide Nomex®, 5% Para-Aramide Kevlar®, 4% Antistatic Carbon Fiber, 3% Elastane.
Inner fabric: 45% Polyethylene Dyneema®, 30% Glass fiber + PTFE Coating, 20% Polyamide, 5% Elastane.

CERTIFICATIONS



CAT II
EN ISO 13688/13



EN ISO 11612:2015
A1, B1, C1, F1



EN 1149-5:2018



LEVEL E of cut resistance by sharp objects according to EN 388:2016+A1:2018

FABRICS



Dyneema®



Nomex®

FEATURES



CUT
RESISTANT



FIRE
RESISTANT



ANTISTATIC



MOISTURE
MANAGEMENT



STRETCH
FABRIC



LIGHTWEIGHT



134088.799.10.00
Solid Paris Blue



COMPANY CERTIFICATIONS



STANDARD
100
2005AN4661
AITEX
www.oeko-tex.com



STANDARD
100
2021OK2081
AITEX
www.oeko-tex.com



ISO 9001
SGS



ISO 14001
SGS

