



**FALL/WINTER
2026**

**Seasonal products
SALE**

**Uncover
your skills**



CONTENT



SEASONAL PRODUCTS

<i>NEW PRODUCT S-CLAW</i>	3
<i>SOFTSHELL JACKETS</i>	4
<i>SWEATERS</i>	7
<i>BODYWARMERS</i>	9
<i>WINTER PARKAS</i>	12
<i>MULTIRISK CLOTHING</i>	16
<i>WORKWEAR</i>	17
<i>ACCESSORIES</i>	19



HIGH VISIBILITY PRODUCTS

<i>NEW PRODUCTS</i>	19
<i>COLD PROTECTION</i>	20
<i>RAINWEAR</i>	21



RAINWEAR	26
-----------------	-----------



UNDERCLOTHING	28
----------------------	-----------



HAND PROTECTION	29
------------------------	-----------



FOOT PROTECTION	32
------------------------	-----------

NEW PRODUCTS

5SCJ01R

S-CLAW SOFTSHELL JACKET



Size: S-4XL

Waterproof:

10,000 mm high-performance membrane (EN 343:2019 4.4.x)

Recycled:
GRS-certified

Ergonomic:

detachable hood +
helmet-compatible

Breathability:

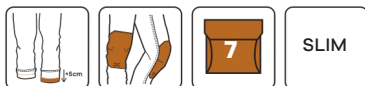
/// 11 000 g/m2/24 hrs

/// underarm ventilation



5SCP01R

S-CLAW TROUSERS



Size: S-4XL

Comfort:

fully flexible material

Protection: EN 14404-3:2024

UV-resistant: EN 13758-2:2003 +
A1:2016
UPF 40+

Functional:

/// high-waisted, with a 5 cm extension
/// several tool pockets

Recycled:

GRS certification



SEASONAL PRODUCTS - SOFTSHELL JACKETS



5FRO120

5FRO150

FROGGY SOFTSHELL JACKET

3-layer Softshell: 100% PES mechanical stretch + TPU membrane + Light knit 120g/m²

Waterproofness: 8 000 mm



5ANTO10

ANTILOPE SOFTSHELL JACKET FOR WOMEN

94% PES/6% EA + TPU membrane + Fleece - 350g/m²
Waterproof: 8 000mm / Breathable: 3 000 g/m²/24H
Ripstop reinforcement: shoulders + Forearms



5CAM350

CAMELLO JACKET

2-layer Softshell: Herringbone 92% PES/8% EA + PU membrane 180g/m² + Mesh lining 70g/m²

Waterproofness: 5 000 mm
Breathability: 2 500g/m²/24h



5TAKO1

TAKA SOFTSHELL JACKET

Softshell jacket Black/Reflective 2,5-LAYER SOFTSHELL (black) :
100% Polyester mechanical stretch + PU membrane + Printed top
PARKA - 160g/m²

5YANS10

5YANS20

5YANS30



YANG II SOFTSHELL JACKET

Outshell >> Softshell (94% polyester / 6% Spandex), water resistance and breathable bonded on 100% polyester micro polar fleece. 310 g/m²
Closing >> Zipper YKK up to the top of the collar



5VIG010

VIGILE JACKET SOFTSHELL

Softshell: 100% PES + TPU membrane + Fleece - 330g/m2 + Reflective bands

EN 17353 type B3



5YAND



5YANG



YANG 2/1 SOFTSHELL JACKET

3-layer Softshell: 94% Polyester / 6% Elastane + TPU membrane + 100% Polyester microfleece. 310 g/m2

Waterproofness: 8000 mm / Breathability: 3000 g/m2/24 h



5SOB010



5SOB120



SOBA SOFTSHELL JACKET

3-layer Softshell: 94% Polyester/ 6% Elastane + TPU membrane + 100% Polyester microfleece. 290g/m2

Waterproofness: 2 000mm

Breathability: 600 g/m2/24h



5PYT120

PYTHON SOFSHELL JACKET

2.5 LAYER SOFSHELL : 90% GRS Recycled mechanical stretch polyester recycled + PU membrane + Graphene printed in Graphene - 170g/m2

WATERPROOF: high-performance 10,000 mm membrane

RECYCLED: GRS-certified



5YAW

YANG WINTER 2 SOFTSHELL JACKET

Softshell (94% polyester / 6% Spandex): Water repellent/Breathable on TPU membrane - 100% polyester 120g/m2 velvet mesh lining
- Water resistance: 8000 mm; Breathability: 3000 g/m2/24h
- YKK zip to the top of the collar

EU standard: EN ISO 13688:2013, EN 342:2017



5BAN38R

5BAN010



BANJO SOFTSHELL JACKET

Softshell: 94% GRS recycled PES / 6% elasthan + TPU membran + recycled fleece - 320 g/m², waterproof: 10 000 mm
Breathable: 5 000 g/m2/24H
Central zipper + chin protection + tab under
Cuff with tightening tab * Hidden underarm zips for ventilation with gusseted mesh * 3 outer pockets * Waist tightening * Contrasted fancy fabric * Longer back * Reflective piping

Size : S-4XL

EU standard: EN14058:2017 1.3.x.x



5SHOT1

HOTARU SOFTSHELL JACKET

Softshell jacket Yellow HV/Navy 2-LAYER SOFTSHELL: 100% Polyester mechanical stretch + TPU membrane - 100g/m2 MESH LINING: 100% Polyester - 80g/m2 (body + sleeves)



5SEA120

SEAL SOFTSHELL JACKET

Softshell: 100% PES + TPU membrane + Fleece - 310g/m²
Waterproof: 5 000mm / Breathable: 3 000 g/m2/24H
Ripstop reinforcement: cuffs + low back

5YKY010

5YKY310

5YKY320



YUKI II SOFTSHELL JACKET

Softshell: 94% PES/6% EA + TPU membrane + Fleece - 350g/m²

Waterproof: 8 000 mm / Breathable: 3 000 g/m2/24H
Ripstop reinforcement: shoulders + Forearms





5VPOB



5VPOG



5VPON



5VPOW



POLAIRE BASIC POLAR FLEECE JACKET

Outshell >> 100% polyester, polar fleece 340 g/m², anti-boulochage.

Closing >> With zipper until the top of the collar

Sleeves >> Edged by elastic tightening

Bottom tightening >> Inside elastic tightening with inside cord blocks on front

EU standard: EN ISO 13688:2013,

EN14058:2004 2.3.XXX

5HAT550



HATO SWEATER

Jersey fleece: 70% Cotton / 30% Polyester - 300g/m² + Oxford 300D + Rib

5KIJ150



5KIJ550



5KIJO10



KIJI FLEECE JACKET

Thermal Jacket Black JERSEY FLEECE: 70% Cotton / 30% Polyester - 300g/m² High collar Oxford elbow reinforcements

5RAK150



RAKOUN SHERPA JACKET

Jersey fleece: 70% CO/30% PES - 300g/m² + Padding - 60 g/m² (sleeves) + Sherpa lining - 300g/m² (body) + Rib

EU standard: EN 14058 3.1

5ORC550



ORCKA SOFTSHELL SWEATER

Softshell: Brushed fleece 70% CO/30% PES + TPU membrane + fake fur 520 g/m²

Waterproofness: 3 000 mm

Breathability: 3 000g/m²/24h

Oxford elbow reinforcements

EU standard: EN 14058





5KOA120

5KOA310



KOALA FLEECE JACKET

Outshell: fleece 100% polyester recycled - 350 g/m2 anti-pilling

Closing: Zipper until the top of the collar

Sleeves: Raglan sleeves + elasticated cuffs

Bottom tightening: Adjustable hemline with elastic drawcord



5MIK310

5MIK120

5MIK350



MIKAN THERMO JACKET

Jersey fleece: 70% cotton, 30% polyester - 300g/m2

RIB: 100% polyester

Ripstop (5mm): 100% polyester, PVC coated - 300g/m2

5VANB

5VANG

5VANN

5VANR

5VANV



ANGARA SWEATER WITH ZIP

MICROFLEECE: 100% Polyester, anti-pilling - 450g/m2

EU standard: EN340, EN14058: 2.1.X.X.X



5HIP350

HIPPO GREY THERMAL JACKET

Grey thermal jacket • 3D double-sided fabric: 78% polyester / 16% viscose / 6% elastane - 320 g/m2 • stand-up collar, chin guard • centre zip • wavy-patterned fabric on the sleeves • cuff inserts • 1 zipped top pocket • 2 piped zipped side pockets
Sizes: S-3XL



5PANN

ANGARA SWEATER

Outshell >> 100% polyester, polar fleece 330g/m2, anti-pilling



SEASONAL PRODUCTS - BODYWARMERS



5CARN

CARISTE BODYWARMER

OXFORD: 100% Polyester, polyurethane coated - 300D

EU standard: EN 340



5ALBW

ALBATROS BODYWARMER

Outshell >> 35 % cotton, 65 % polyester

Lining >> 100 % polyamide

Padding >> Layer of 100% polyester 180 g/m2



5AZU450

AZUKI BODYWARMER

Ripstop (5mm): 100% polyester, PVC coated. 300g/m2 / Fleece: 100% polyester. 300g/m2 (body) / Padding: 100% polyester. 180/m2 (bottom) / Taffeta: 100% polyester. 60g/m2 / Oxford : 100% polyester. 300D



5GCHB

CHOUKA BODYWARMER

Outshell >> 35% cotton, 65% polyester

Lining >> 100% polyamide

Padding >> Polyester 180 g/m2



5BREV

BRESSAN BODYWARMER

* 35% cotton, 65% polyester

* 180 g/m2 polyester lining, comfy polyamide inside

* velour/corduroy shoulder pads and collar

EU standard: EN340



9FOOG

FOOD MELLÉNY

- R1100g/m2 vastag, poliészter bélés, selymes 190T taft belső
- végig cipzáras álló galléros modell két külső zsebbel

Méret: S-2XL



SEASONAL PRODUCTS - BODYWARMERS AND JACKETS



5KAA05

5KAA12

KABA BODYWARMER

OUTER: 100% Polyester - 65g/m2
PADDING: 100% Polyester - 160g/m2



5GPOB

POLAR BODYWARMER

FLEECE: 100% Polyester, anti-pilling - 340g/m2



5GMRB

RIPSTOP BODYWARMER

RIPSTOP: 100% polyester pongee, PVC coated - 300g/m2



5GRIS

5GRIP

RIPSTOP BODYWARMER

RIPSTOP: 100% PVC coated polyester pongee - 300g/m2



5POLB

5POLN

5POLV

POLENA BODYWARMER

Outshell >> 35% cotton, 65% polyester 245 g/m2
Lining >> 100% polyamide
Padding >> 100% polyester, 200 g/m2

EU standard: EN340



5LEMB

LEMAN BODYWARMER

Outshell >> Navy waist
PARKA: 100% polyester with PVC coated, water resistant
Black waist
PARKA: 100% polyester peach touch
Padding >> Polyester 100g/m2
Lining >> Polar fleece 200g/m2, 100% polyester

EU standard: EN340



5BRA010

BRASERO BODYWARMER

Outer: 100% Nylon Micro-Ripstop + Padding: SORONA 63% Polyester + 37% biobased polyester 100g/m2 + 3-layer Softshell
Fleece high collar, central zip + Chin guard
1 zipped patch chest pocket in Softshell, 2 vertical lower pockets + invisible zippers inserted in the seam, 1 inside patch pocket closed by Velcro
Elasticated bias on bottom / Shoulder, chest, side and cuff yokes in Softshell / Longer back / Retro-reflective piping on shoulders

Sizes: S-3XL



5YAGB

YANG BODYWARMER

Outshell >> Softshell (94% polyester / 6%Spandex), water resistance and breathable, bonded on 100% polyester micro polar fleece 310 g/m2
Waterproof >> 8000 mm
Breathable >> 800 mvp



5STAT040



5STAT010



TATAKI PADDED BODYWARMER

Outer: 100% polyester mechanical stretch + TPU membrane. 100g/m2
Padding: 100% polyester. 220g/m2
Lining: 100% polyester. Taffeta
Waterproofness: 5 000mm
Breathability: 400g/m2/24h



5BMRB



5BMRI



5BMRN



RIPSTOP JACKET & BODYWARMER 2/1

Outshell >> Ripstop 100% polyester pongee, PVC coated, sealed sewings
Lining >> Quilted 100% polyester taffeta
Piping >> Retroreflective piping



5ZEFB



5ZEFN



ZEFLY 3/1 PADDED JACKET

Outshell >> 210D Polyester OXFORD PVC coated waterproof. 100% Polyester lining
Removable fur jacket >> 100% Polyester
Sleeves >> Quilted polyamide 60 g/m2



5SUM010



5SUM120



SUMI MIKRO RIPSTOP JACKET

Outer: 100% Nylon Micro-Ripstop (5mm) 40g/m² / Padding: SORONA 63% Polyester + 37% biobased polyester 100g/m²

Lining: 100% nylon. 75g/m²

3-layer Softshell: 100% polyester mechanical stretch + TPU membrane + fleece. 230g/m²

EU standard: EN 14058



5TAM010



5TAM310



TAMIA WINTER PARKA

Softshell: 94% PES/6% EA + TPU membrane + Padding 120g/m² + Fleece lining 140g/m²

EN 343 4.1 EN 14058



5SEC010

SECURITE WINTER PARKA

Oxford: 300D Oxford PU coated 100% PES + Padding 160g/m² + Reflective bands

EU standard: EN 17353



5TPR010

TAPIR WINTER PARKA

Oxford: 300D Oxford PU coated 100% PES + Padding 160g/m² + Heat Reflective lining

EU standard: EN 13688:2013 , EN14058: 2017



5PDA01

5PDA120

PANDA WINTER PARKA

Thermal Parka Black OXFORD: 100% Polyester, Polyurethane coated - 250Dx200D PADDING: 100% polyester - 160g/m2 (body + sleeves) - 80g/m2 (collar) Fleece lined stand-up collar

EU standard: EN 14058:2017 3.3.



5HIB01

HIBARI WINTER PARKA FOR WOMEN

Women parka Black 2-LAYER SOFTSHELL: 92% Polyester / 8% Elastane + TPU membrane - 235g/m2 PADDING: 100% Polyester - 120g/m2 Fleece lined stand-up collar

EU standard: EN 342:2017, EN 343:2019 3.1



5ISAB

ISA II 3/1 WINTER PARKA

Outshell >> 100 % polyester pongee, PVC PARKA, water resistant, sealed seams, lining in taffeta, and net
Inside jacket >> Removable polar jacket 280g/m2

EU standard: EN ISO 13688, EN14058: 2.2.X.X.X





SEASONAL PRODUCTS - WINTER PARKAS



5GOM450

GOMA RIPSTOP JACKET

Ripstop (5mm) : 100% Polyester, PVC coated. 300g/m2 / Padding: 100% Polyester. 180g/m2 (Body + Sleeves) / Taffeta: 100% Polyester. 60g /m2 / Oxford: 100% Polyester. 300D / Fleece: 100% Polyester. 300g/m2 (Collar)



5WAN01

WANI 3/1 RIPSTOP WINTER PARKA

3/1 Parka Black/Grey RIPSTOP (4mm) : 100% Polyester, PVC coated - 280g/m2 MESH LINING: 100% Polyester - 70g/m2 (body)

EU standard: EN 14058:2004 3.3, EN 343:2003 + A1:2007 3.1



5PSLB

5PSLV

POLENA SLEEVE 2/1 WINTER PARKA

Outshell >> 35% cotton, 65% polyester, 245 g/m2
Lining >> 100% polyamide
Padding >> 100% polyester 200 g/m2

EU standard: EN340, EN342: X.1.X
0,404 m2.k/W



5BODN

BODYGUARD II 4/1 PARKA

Outshell >> 100 % polyester pongee, PVC coated, water resistant, sealed seams, lining in taffeta, and net
Inside jacket >> Removable polar jacket 280g/m2, with reflective stripes

EU standard: EN340



5RIBB

RIPSTOP 4/1 PARKA

Outshell >> 100 % polyester Ripstop pongee with PVC coating, waterproof, seals seamed
Reflective piping
Closing >> Zipper with scratch flap

EU standard: EN340, EN343: 1.1, EN14058: 3.3.X.X.X



5RIPB

5RIPN

5RIPR

5RIPS

RIPSTOP PARKA

Outshell >> 100% polyester Ripstop pongee with PVC coating, waterproof, seals seamed, reflective piping
Padding >> Upper: polar fleece 280g/m2, 100 % polyester, bottom: quilted 120g/m2, 100% polyester



50UEP

POLE-OUEST WINTER PARKA

PVC waterproofed 100% polyester
thermo 240 g/m2 polar warm lining

EU standard: EN340



5YAK010

YAKI BOMBER JACKET

Outer: 100% polyester mechanical stretch + TPU membrane. 100g/m2
Padding: 100% polyester. 220g/m2
Lining: 100% polyester Taffeta
Waterproofness: 5 000mm
Breathability: 400g/m2/24h



5GCSB

CHOUKA SLEEVE WINTER PARKA 2/1

Outshell >> 35 % cotton, 65 % polyester
Lining >> 100 % polyamide
Padding >> 100% polyester, layer of 180 g/m2



5SNW190

SNIPER II WINTER PARKA

TWILL: 100% Cotton 300g/m2 + Padding 220g/m2 + Lining 80% Polyester/20% Cotton 105g/m2

EU standard: EN 13688:2013, EN14058:2017



5YUZ52R

Made from 100% RECYCLED
POLYESTER



5YUZ310

5YUZ50150

YUZU RIPSTOP WINTER PARKA

Ripstop (5mm): 100% Polyester, PVC coated. 300g/m2 / Fleece: 100% Polyester. 300g/m2 (Body) / padding: 100% Polyester. 180g/m2 (Bottom, sleeves) / Taffeta: 100% Polyester. 60g/m2 / Oxford: 100% Polyester. 300D

EU standard: EN ISO 13688:2013, EN 343:2003+A1:2007, EN 14058:2017



5ZFY120

ZEFLY II 2/1 JACKET

Outer material: 210D Polyester OXFORD waterproof coated
Removable inner jacket: "fur" 100% polyester

Seams: taped seams



SEASONAL PRODUCTS - MULTIRISK



5LUG120

LUG MULTIRISK SWEATER

JERSEY FLEECE: 60% Modacrylic/39% Cotton/1% Antistatic fiber
300g/m² - Navy

EN 1149-5:2008

EN ISO 11612:2015 A1+A2-B1-C2-F1

IEC 61482-2:2018 APC 1 - 4kA



5PIK12

PIKKER IFR JACKET - PIKKER

IFR FLEECE: 60% Modacrylic / 38 % Cotton / 2 % Antistatic - 300g/m²
FUNCTIONAL: can be worn alone or as a lining for NOTT and DAGDA parkas

WARM: 300g/m² fleece

AGAINST ELECTRICAL HAZARDS: EN 1149-5 + IEC 61482



5DAG120

DAGDA FR RAINCOAT

100% PES 300D with PU coating + 100% flame-retardant cotton lining
- 160 g/m² thick. Water-resistant: 8,000 mm - rain-proof outer layer
with taped seams + hood

Sizes: S-2XL

EN14116:2015, EN13034:2005 + A1:2009 Type PB

[6], EN17353:2020 Type B3, EN343:2019, EN1149-5:2018



5NOT16

RAIN PARKA FR - NOTT

OXFORD FR: 98% Polyester / 2% Antistatic fiber, Polyurethane coated -
250g/m²

WATERPROOF: 8 000 mm rain shell with taped seams + hood

FUNCTIONAL: can be worn all year round with or without the additional
PIKKER fleece liner

VISIBILITY: EN 20471 Class 3



5TUI120

FR SOFTSHELL JACKET TUISTO

FR 3-LAYER SOFTSHELL: 100% Polyester + PU membrane + 60%
Modacrylic / 39% Cotton / 1% Antistatic fiber - 320g/m²

WATERPROOF: membrane at 8 000mm

VISIBILITY: EN 17353 standard

WARM: laminated fleece inside





5NAW050

NAVY II WINTER PARKA

Twill: 60% Cotton/40% Polyester – 245g/m2
 Quilting: 100% Polyester – 220g/m2
 Lining: 80% Cotton/20% Polyester – 110g/m2
 ICONIC: the Coverguard must-have
 PROTECTION: hidden metal parts + central tab
 FUNCTIONAL: 6 main closed pockets + badge holder
 COMPLETE RANGE: shapes for all seasons + women's version



5PAW150

PADDOCK II WINTER PARKA

Twill: 60% Cotton/40% Polyester – 245g/m2
 Quilting: 100% Polyester – 220g/m2
 Lining: 80% Cotton/20% Polyester – 110g/m2
 Removable quilted hood



8COWA

COMMANDER WINTER PARKA

Twill: 100% Cotton – 260g/m2
 Quilting: 220g/m2
 Rising collar
 Removable quilted hood



8SNIW

SNIPER ELITE 2/1 WINTER PARKA

detachable sleeves and lined hood
 breathable, cotton outer and inner, 200 g/m2 polyester inter-lining
 two side, three patch and two zipped pockets
 adjustable hem and cuffs EU standard: EN14058: 3.2.X.X.X



5MAR010

MARMOTTE WINTER TROUSERS

Oxford: 100% PES 300D Oxford PU coated +
Padding 100g/m2 + Fancy Oxford 500D

Taped seams

EU standard: EN342:2017, EN343:2019,
EN14404:2004+A1:2010



MO57650

BIBPANT BEAVER BLUE

THERMAL: increased resistance to cold
VISIBILITY: reflective stripe
PROTECTION: mix between pants and
overalls

EU standard: EN ISO 13688, EN 342: X.2.X
Icler: 0.485 m2 k/W



MO57630

PARKA BEAVER

OUTER: 60% Cotton / 40% Waterproof polyester - 245g/m2

EU standard: EN ISO 13688, EN 342: X.2.X
Icler: 0.485 m2 k/W



MO57640

BEAVER JACKET

OUTER: 60% Cotton / 40% Waterproof polyester - 245g/m2
FUR: 100% Polyester (body)
QUILTED TAFFETA LINING: 100% Polyester - 160g/m2 (sleeves)

EU standard: EN ISO 13688, EN 342: X.2.X
Icler: 0.485 m2 k/W



MO57620

BEAVER OVERAL

OUTER: 60% Cotton / 40% Waterproof
polyester - 245g/m2
QUILTED TAFFETA LINING: 100%
Polyester - 200g/m2
FUR: 100% Polyester (hood)

EU standard: EN ISO 13688, EN 342:
X.2.X
Icler: 0.485 m2 k/W





5COVX

MO5COVAN

COVERHAT HAT

warm hat in 280 g/m2 fine thermo-polar 5COVX: plus 40 g/m2 3M™ Thinsulate™ lining



MO57140

MO57141

KNITTED THINSULATE CAP

Durable, water-repellent acrylic outer layer, 40 g/m 3M™ Thinsulate™ lining



MO5BALB

HOOD - BALACLAVA - FLEECE

250 g/m2 fleece
Covers the whole head and neck



MOGAN65159

HELMET LINING WINTER SYNTHETIC

Covers the head, nape, ears and chin, warm felt lining, textile outside layer, insulates in ambient temperatures as low as -15°C



MO57151

CANADA HAT

Waterproof polyamide/polyester visor cap with adjustable strap and acrylic faux fur lining



MO5COVEB

MO5COVEN

NECK WARMER - COVERHEAD

Outshell >> 100 % polyester fleece, 300 g/m2
Tightening >> Cord with black cord
One size



5FLA170



THERMAL JACKET - FLAKE

Thermal Jacket

Outer: 100% Polyester mechanical stretch

Padding SORONA: 63% polyester + 37% biobased polyester - 100g/m2 (body) - 80g/m2 (sleeves) + Lining: 100% nylon - 65g/m2

High collar

YKK Central zipper + Chin guard

5 pockets

Elasticated bias: cuffs + waistband

6 Segmented bands

EU standard: EN ISO 20471, EN 14058



5NEB160R



5NEB170R



NEBULO SOFTSHELL JACKET

295 g/m² thick, 3-layer softshell fabric (GRS-certified): 100% recycled polyester with mechanical stretch + TPU membrane + recycled fleece• 5 cm wide segmented reflective strip• Contrast-coloured panels: shoulders + sides + cuffs• Detachable hood, stand-up collar, zip + wind flap• Elasticated cuffs, 2 piped zipped top pockets• Fabric water resistance: 8,000 mm, breathability: 3,000 g/m²/24h• Also available in fluorescent orange: 5NEB17RA The NEBULO softshell jacket can be zipped together with the KAZAN coat, creating a four-season coat combination.

Sizes: S-3XL

EU standard: EN ISO 20471:2013 + A1:2016



5HOR160



5HOR170



HORA FLUO HI-VIZ PARKA WOMEN

OXFORD: 100% Polyester, Polyurethane coated - 300D

PADDING: 100% Polyester - 160g/m2

Storm hood integrated into collar

Central two-way zip under flap

Ribbed windproof cuffs

Adjustable cuffs and hemline

Princess cut

2 outer zipped pockets under piping

1 Napoleon pocket

2 inside pockets

Branding access

EU standard: EN ISO 20471, EN 14058



5FR160



5FR170



FRISS FLUO SWEATER

300 g/m² thick fleece: 75% polyester and 25% cotton Ribbed fabric: 95% PES / 5% elastane• 5 cm wide segmented reflective strip: 1 around the torso, 2 on each arm and 1 on each shoulder• stand-up collar with zip, contrast inserts on the shoulders, cuffs, sides and neck• elasticated ribbed fabric cuffs and hem• suitable for year-round wear• also available in fluorescent orange: 5FR170

Sizes: S-3XL

EU standard: EN ISO 20471:2013 + A1:2016 EN 13688:2003 + A1:2021



7KANA



7KANG



7KANO



7KANR



7KANY



KANATA 4/1 HI-VIZ PARKA

4/1 Parka Red HV/Dark Grey OXFORD : 100% Polyester, Polyurethane coated - 300D TAFFETA LINING : 100% Polyester - 60g/m2 High collar Fixed hood integrated into collar + drawstring

EU standard: EN ISO 20471 CL 3 (BODYWARMER esetén CL 2), EN 343:2003

+ A1:2007 (CL 3.1), EN 342 (363m2K/W, x 3 x)



5RIT160



5RIT170



RITTO FLEECE JACKET

FLEECE: 100% Polyester - 280g/m2

EU standard: EN ISO 20471 CL2



5KPA16



5KPA17



KANPA HI-VIZ SOFTSHELL JACKET

Softshell jacket Yellow HV/Navy 3-LAYER SOFTSHELL : 100% Polyester mechanical stretch + TPU membrane + Micro-fleece - 295g/m2

EU standard: EN ISO 20471 CL 3 (S/M Sizeseknél CL 2)

5SOK17



SOKOBIE HI-VIZ WINTER PARKA

OXFORD : 100% Polyester, Polyurethane coated - 300D PADDING (SORONA technology): 100% Polyester - 140g/m2 Storm hood integrated into collar

EU standard: EN 14058:2017 4.2.xx, EN ISO 20471 CL. 3, EN 343: 2019 4.1.xx



5YOR160



5YOR170



YORU BODYWARMER

Ripstop: 100% polyester, PU coated. 200g/m2 Inner: 100% polyester brushed. 125 g/m2 Padding: 100% polyester. 140 g/m2 Retro-reflective bands: segmented bands: 6 cm width Waterproofness: 1 000 mm

EU standard: EN ISO 20471



7PSTO

7PSTY



STATION FLUO FLUO FLEECE JACKET

Outshell >> Fluorescent fleece 100 % polyester 330 g/m2, antipilling treatment
Bands >> Sewn retroreflective bands, class 2 (2 belts, 2 armbelts on each sleeve, 2 shoulderstraps from front to back)

EU standard: EN340, EN ISO 20471:2013 (CI 3) BODYWARMERként CI 2



7ROAY

7ROAO



ROADWAY PES PARKA

Outshell >> 300D oxford polyester / PU waterproof fluorescent
Lining >> 100% polyester quilted 140 g/m2. Seamed and welded sewings
Bands >> Sew retroreflective bands (2 belts, 2 shoulderstraps from front to back) 2 on each sleeve

EU standard: EN342 (CI 2) Icler: 0.4m2 k/W, EN ISO 20471:2013 (CI 2 – S Sizes, CI 3 M+ Sizes)



5GOK16

5GOK17



GOKKAN HI-VIZ THERMAL JACKET

Thermal Jacket Yellow HV/Navy FLEECE: 75% Polyester, 25% Cotton - 300g/m2

EU standard: EN ISO 20471 CL 2



7ROPY

7ROPO



ROADWAY 4/1 PARKA

Outshell >> 300D oxford polyester / PU waterproof fluorescent
Lining >> 100% polyester quilted 140 g/m2. Seamed and welded sewings
Bands >> snow retroreflective bands (2 belts, 2 on each sleeve)

EU standard: EN ISO 20471 (CI 3), EN 14058: 1.3.X.X.X



MO70640

MO70630

MO70680



STATION FLUO 2/1 JACKET

Outshell > softshell (94% polyester / 6% spandex)
waterrepellant and breathable, bonded on 100% polyester micro polar fleece 310 g/m2.
Lining > 100% polyester tricot
Waterproofness > 8000 mm
Breathability > 3000 mvp
Bands > retroreflective (2 Belts, 2 shoulderstraps from front to back, 2 Armbelts on each sleeve).

EU standard: EN340, EN ISO 20471:2013 (CI 2 – S Sizes, CI 3

M+ Sizes) BODYWARMER CI 1



5KAJ17



5KAJ16R

5KAJ17R



KAZAN 2/1 JACKET RECYCLED POLYESTER (GRS)

PU-coated 100% GRS-certified recycled polyester Oxford 300D polyester fabric, 280 g/m² thick, 100% PES fleece lining on the body and sleeves * with detachable sleeves (2/1) that can be converted into a waistcoat, ribbed and elasticated fabric cuffs, loops on the cuffs help secure it to a winter coat; can also be combined with the KAZAN and KANATA 4/1 winter coats

Size: S-4XL

EU standard: EN ISO 20471 CL 2



7AIBY

7AIBO



AIRPORT FLUO JACKET

Outshell >> 300D polyester oxford fluorescent PU coated waterproof
Dark Colour >> 210D nylon oxford
Breathable sealed sewings
Waterproof >> 5000 mm, Breathable >> 3000 mvp
Lining >> 210t polyester taffeta, Padding >> 100% polyester 160 g/m2
Bands >> swen retroreflective bands torso and braces (2 belts, 2 armbands on each sleeve, 2 shoulderstraps from front to back
Reflective piping >> Front, back + sleeves

EU standard: EN343 (3.2), EN ISO 20471:2013 (CI 2), EN342 (CI 3)
Icler: 0,405 m2 k/W

7KETR

7KETO

7KETY



KETA HI-VIZ PARKA

Jacket, Class 3 fluorescent 300D Oxford weave PU-coated
Welded seams EN 343 3.1.
Quilting Polyester with zip screen printing access, concealed 3-piece hood.

EU standard: EN ISO 20471:2013 (CI 3), EN 343:2003 + A1:2007 (CL

3.1), EN 342 0,363 m2/kW 3.X

5SOU160

5SOU170



SOUKOU JACKET

Oxford: 100% polyester, PU coated. 300D
Taffeta: 100% Polyester. 50g/m2
Padding: 100% polyester. 160 g/m2 (body) + 140 g/m2 (sleeves)
Retro-reflective bands: microbead stitched bands: 5 cm width
Waterproofness: 3 000 mm

EU standard: EN 20471, EN 343, EN 14058

5KAS160

5KAS170



KAZAN HI-VIZ SOFTSHELL JACKET

3-layer Softshell: 100% Polyester + TPU membrane + 100% polyester microfleece: 300g/m2
Retro-reflective bands: segmented microbead bands of 5cm width
Waterproofness: 3 000 mm
Breathability: 800 g/m2/24h

EU standard: EN ISO 20471 CL 2

7HWXY

HI-WAY 2/1 PE JACKET

Outshell >> PU coated polyester 300D oxford fluorescent, waterproof 180 g/m2
Dark colour >> PU coated polyester 300D oxford
Lining >> 210t taffetas
Collar lining >> Polar fleece 280 g/m2
Quilting >> 100% polyester

Bands >> Retroreflective bands (2 belts, shoulders, 2 armbands)

EU standard: EN340, EN343 (3.1), EN ISO 20471:2013 (CI 2) BODYWARMER
CI 1, EN14058: 1.3.X.X.X



MO70500

HI-WAY FLUO BODYWARMER

70% Oxford polyester fabric with a water-repellent 30% PU coating • soft, warm, 280 g/m2 black fleece lining • reversible design; when worn inside out, the high-visibility section is on the inside • two horizontal and one vertical 3M™ Scotchlite® reflective strips • extended back kidney protection, elasticated hem • two side pockets and one mobile phone pocket

Sizes: M-3XL

EU standard: EN340, EN ISO 20471:2013 (CI 2)





5KAW160



5KAW170



KAWA HI-VIZ PU RAIN SET

Set Yellow HV OXFORD: 100% Polyester, Polyurethane coated - 150D

EU standard: EN 343:2019 4.4, EN 20471 CL3



5KAP160



5KAP170



KAZAN HI-VIZ RAIN PARKA

Yellow HV/Navy Parka OXFORD : 100% Polyester, Polyurethane coated - 300D MESH LINING : 100% Polyester - 75g/m2 (body)
COMBINABLE: KAZAN products (jacket and softshell) can be combined to form a winter product

Sizes: S-4XL

EU standard: EN ISO 20471 CL 3, EN 343 3 3



5HYP16



5HYP17



HYDRA HI-VIZ PU RAIN PANTS

Pants Yellow HV/Navy OXFORD : 100% Polyester, Polyurethane coated - 300D Contrasting yokes: ankles
WATERPROOF: coated Oxford + taped seams FUNCTIONAL: removable elasticated straps + fly
ADJUSTABLE: elastic waist + adjustable ankle

EU standard: EN ISO 20471 CL 1, EN 343 3.1.



5SAN16



5SAN17



SANGAKU HI-VIZ RIPSTOP RAIN PARKA

RIPSTOP OXFORD: 100% Polyester - 300D + PU Membrane
MESH LINING: 100% Polyester - 75g/m2
WATERPROOFNESS: 8 000 mm
BREATHABILITY: 5 000 g/m2/24h

EU standard: EN343:2019 4.4, EN ISO 20471:2013 + A1:2016 CL 3





7AITY

AIRPORT FLUO PE/PU RAIN PANTS

170 g/m² 100% polyester, 300D polyester oxford with PU coating, 5000 mvp/ 5000 mm
sewn 3M retroreflective bands (2 tape bands around each lower leg)

EU standard: EN340, EN343 (1.2), EN ISO 20471:2013 (CI 2)



7HYDY



7HYDO



HYDRA HI-VIS RAINSUIT

RAIN SUIT 100% fluorescent 300D Oxford weave PU-coated:
Navy blue yokes on the shoulders, end of sleeves and jacket bottom.

2 braces straps + 2 belt straps retroreflective beads

EU standard: EN ISO 20471:2013 (CI 3), EN343 (3.1)



7HWRY

HI WAY HI VIZ RAINSUIT

Outshell: 100% polyester 150D oxford breathable, fluorescent. PU coated 120 g/m²
Dark Colour >> 100% polyester 150D oxford breathable

Waterproof >> 2000 mm

Breathable >> 2000 mvp

Seamed and welded sewings

EU standard: EN340, EN343 (CI 1.2), EN ISO 20471:2013 (CI 3)



5ARO16R



5ARO17R



AURO HI-VIZ RAIN JACKET

Oxford: 100% polyester – 300D + PU membrane; Mesh lining: 100% PES – 75 g/m² * Water resistance: 8,000 mm, breathability: 5,000 g/m²/24h * 5 cm wide reflective strips – stitched and micro-bead technology – 2 on each shoulder, 2 on the body and 2 on each arm, with contrasting colours on the shoulders, sides and cuffs * Covered bonded seams, concealed in the collar

Sizes: S-6XL

EU standard: EN 20471: 3, EN 343: 3.3



5HYJ16



5HYJ17



HYDRA HI-VIZ PU RAIN JACKET

Parka Yellow HV/Navy OXFORD : 100% Polyester, Polyurethane coated – 300D MESH LINING : 100% Polyester – 75g/m² High collar Fixed storm hood

EU standard: EN ISO 20471 CL 3 (S/M Sizes CL 2), EN 343 3.1.



5HOT16



5HOT17



HOTARU HI-VIZ SOFTSHELL JACKET

Softshell jacket Yellow HV/Navy 2-LAYER SOFTSHELL: 100% Polyester mechanical stretch + TPU membrane – 100g/m² MESH LINING: 100% Polyester – 80g/m² (body + sleeves)

EU standard: EN ISO 20471 CL 3 (S/M Sizes CL 2), EN 343 3.3.





MO50200



MO50210



RAIN SUIT PVC / PVC

Outshell >> Double PVC coating on cotton/ polyester support, Waterproof. Sewn & welded: 0.32 mm thickness. 415 g/m2
Length >> 85 cm

EU standard: EN ISO 13688



MO50300



MO50310



LONG PVC RAINPARKA

double-dipped PVC on polyester/cotton base
0,32 mm thick, sewn and welded, water-proof
zip- and press-stud fastening
long (120 cm) PARKA

EU standard: EN ISO 13688:2013



5PLS060



5PLS080



5PLS120



PLUVIO RAIN SET

100% Polyester, soft PVC coated - 200g/m2
Taped seams
WATERPROOF: coated + taped seams +
foldaway hood



5RAI08



5RAI12



RAINWEAR SET - RAINET

PVC coated Green 100% Polyester, soft PVC
coated - 200g/m2
RETRO-REFLECTIVE BANDS: sewn microbead
bands : 5cm
Taped seams



5RAC120

RAINET RAINWEAR PARKA

100% Polyester 170T, PVC coated 200g/m2 + Reflective bands + Mesh
lining 50g/m2
Waterproofness: 2 000 mm
Taped seams

MO50400

PVC / PVC RAIN PARKA

Outshell >> Double PVC coating on cotton/polyester
support, Waterproof. Sewn & welded: 0.32 mm
thickness. 415 g/m2
Length >> 100 cm

EU standard: EN ISO 13688:2013





MO50600



MO50625



LONG STORMWEAR JACKET

- soft, flexible PVC dipped on polyamide
- 0,18 mm thick, sewn and welded
- long 120 cm stormjacket
- water-proof breathing hole on the back, hood hideable in collar
- thin, water-and wind-proof material of great strength
- cold-resistance: -20°C

EU standard: EN ISO 13688:2013



MO50920

PU/PVC RAIN SUIT

- strong, 300 g/m2 polyester with special PU/PVC mix coating
- completely waterproof, sewn and welded seams

EU standard: EN ISO 13688:2013, EN 343:2004+A1:2007



MO50710



RAIN SUIT PVC

- soft, flexible PVC dipped on polyamide
- 0,18 mm thick, sewn and welded
- stormwear suit (jacket+pants)
- water-proof breathing hole on the back, hood hideable in collar
- thin water-and wind-proof material of great strength
- cold-resistance: -20°C

EU standard: EN ISO 13688:2013



MO50800



MO50820



PU RAINSUIT

- 170 g/m2 polyurethane dipped on polyester
- completely water-proof, sewn and welded fittings

EU standard: EN ISO 13688:2013, EN 343:2003 + A1:2007





5BOBT

BODYWARMER T-SHIRT LONG SLEEVE

5BOBP

LEGGING - BODYWARMER

KNIT: 95% Modal / 5% Elastane - 200g/m2
ABSORBENT AND BREATHABLE: Modal (50% more absorbent than cotton) is quick-drying and antibacterial



GAN57660

KIDNEY PROTECT 100 CM

- quilted back support
- thermo lining inside, artificial leather and leather outside
- warmth retention value 82%
- width 25 cm
- length 90–150 cm, adjustable with double buckle
- size: by every 10 centimeters



5CLT15R

CLARINET T-SHIRT LONG SLEEVE

5CLL15R

CLARINET LEGGING

Fabric composition: 47% Tencel / 47% polyamide / 6% elastane – 230 g/m² * Breathability: Tencel regulates the absorption and release of moisture. * Softness: TENCEL feels gentle against the skin * Comfort: high elasticity * Sustainability: TENCEL is a cellulose fibre derived from certified and controlled timber * Elasticated waistband * Anthracite colour with contrasting stitching * Figure-hugging fit * Eco-friendly packaging

Sizes: S-3XL



MOGAN576660

MOGAN576670

UNDERWEAR TROUSERS AND SHIRT

250 g/m2, 50% cotton, 50% polyester, blended thread, gray material brushed on reverse side bottom with elasticated waist, fly and ribbed hem



MOGAN576620

MOGAN576630

MOGAN576640

MOGAN576650

UNDERWEAR TROUSERS AND SHIRT

230 g / m2, made of 100% cotton
rubbers waist, slit, fit lower



FLANELING

FLANNEL SHIRT

- 100% cotton, 200 g/m²
- different colors, ready-to-wear packaging
- long-sleeved, one top pocket





1WICH00

EUROWINTER F110, PVC FULL COATED GLOVES

Seamless support from nylon,
Yellow PVC full coating, granular coated on hand,
Inserted knitted acrylic/wool Boa liner,
Long straight cuff, total length 35cm
Sanitized treatment

Sizes: 9-11

EU standard: EN 388:2016 4231x, EN 511:2006 2 2 1,
EN 374-1:2016 Type A AJKLMPT, EN ISO 374-5:2016 Virus



1WINY00

EUROWINTER F100 NITRILE FOAM FULLY COATED GLOVES

Yellow seamless support from polyamide, gauge 15, Yellow acrylic terry liner, gauge 10, Yellow nitrile foam fully coated, Sanitized treatment, Knitted wrist

Sizes: 7-10

EU standard: EN 388: 2016 4232B, EN 407:2004 x1xxxxx,
EN 511: 2006 x2x



1WILF00

EUROWINTER L200 LATEX coated GLOVES

Light blue seamless support from polyester, Grey acrylic terry liner,
Double coating, blue latex smooth fully coated and navy blue,
latex-foam palm coated with thumb dipped,

Sizes: 8-12

EU standard: EN 388:2016 2232x, EN 511:2006 020, EN511: 2006 010



1WIPP00

EUROICE 2 PVC coated GLOVES

Black seamless support from polyamide, Black acrylic terry liner,
Black PVC-HPT foam palm coating, Sanitized treatment,
Knitted wrist

Sizes: 7-11

EU standard: EN 388: 2016 3231x, EN 511: 2006 x2x



1CHNE30

EUROCHEM NE530 NEOPRENE COATED GLOVES

EUROCHEM NE530 gloves, Fully coated in blue and black Neoprene, On seamless polyester-cotton backing, Rough finish on palm, Scalloped cuff, Thickness approx. 0.9mm, Total length 350mm

Sizes: 7-11

EU standard: EN ISO 374-5: 2016 Virus, EN374-1:2016 A6 L4 M6 N6 P6 S6 T6, EN388:2016 + A1 2018 3132X, EN407: X2XXXX, EN511: 2006 X1X



1CHNI50

EUROCHEM NI550 NITRIL COATED GLOVES

EUROCHEM NI550 gloves, Fully coated with green nitrile, on seamless polyester-cotton support, Smooth finish, Scalloped cuff, Thickness approx. 0.85mm, Total length 350mm

Sizes: 7-11

EU standard: EN ISO 374-5: 2016 Virus, EN374-1:2016 J4 K6 L3 O3 P6 T5, EN388:2016 + A1 2018 3131X, EN407: X1XXXX, EN511: 2006 X1X



1WIDX00

EUROWINTER MX100 MECHANIC TYPE GLOVES

EUROWINTER MX100 gloves, Palm in black microfiber fabric; back in black micromesh and blue oxford fabric; Warm fleece lining with waterproof and breathable membrane; Fingertips of thumb, index and middle finger with integrated PU touchscreen grip; Neoprene wrist with velcro fastening.

Sizes: 7-11

EU standard: EN 388:2016 + A1 2018 2221X, EN511: 2006 X31



1WIND0

EUROWINTER D100 HDPE GLOVES

Light blue seamless support from HDPE, Grey acrylic terry liner, Double coating, blue latex smooth fully coated and navy blue latex-foam palm coating with thumb dipped, Ergonomic shape, Knitted wrist

Sizes: 8-12

EU standard: EN420:2003 + A1 2009, EN511: 2006 021, EN 388:2016 3X43D



MO3875

GREY LATEX COATED GLOVES

White seamless support from cotton and polyester, Grey condensed latex palm coated, Thin terry cotton liner

Knitted wrist

Certified OEKO-TEX® STANDARD 100, CQ 1301/1, IFTH

Sizes: 9-10

EU standard: EN420, EN388: 2X41B, EN511: 2006 01X



1HEDX

EUROHEAT DEX TDM C, HOT 2, LINED NITRILE GLOVES

Orange seamless knitted glove, size 10, polyester and aramid base • terry cloth lining, sand-textured nitrile palm coating, knitted cuff • High grip rating: 5/5 • Enhanced cut resistance • Enhanced protection against contact heat: 250°C / 15 sec

Sizes: 7-11

EU standard: EN ISO 21420:2020, EN388 2016 + A1 2018 4X31C, EN 407:2020 x2xxxx



MO6610

EUROWINTER LATEX FOAM COATED GLOVES

Black seamless support from polyester, Black acrylic terry liner, Black latex foam 3/4 coated, Knitted wrist

Sizes: 8-11

EU standard: EN 388:2016 2243x, EN511:2006 x2x



1LAFO

EUROWINTER LATEX coated GLOVES

Hi-Vis yellow seamless support from acrylic, double palm coated in smooth latex and grey latex foam "sandy" finish, ergonomic shape, knitted wrist

Sizes: 8-11

EU standard: EN388: 2016 2 2 4 2 x, EN 511: 2006 X2X



MO9080

EUROWINTER 9080 NITRIL GLOVES

Black seamless support from polyamide, 15 gauge, black soft nitrile fully coated, black polar Fleece liner, hook and loop wrist adjustment.

Sizes: 9-10

EU standard: EN 388:2016 4131B, EN407:2004 x2xxxx, EN511:2006 11x



1LAWO

EUROWINTER L22 ACRYLIC STUFFED GLOVES LATEX COATED

Hi-Vis orange seamless support from acrylic, double coated, smooth latex on hand, and latex foam on palm, ergonomic shape, knitted wrist

Sizes: 8-11

EU standard: EN388:2016 2141x, EN511:2006 x1x



MO330

EUROWINTER 330 SPLIT COW LEATHER

GLOVES

Docker glove in yellow split cowhide leather, cotton/polyester fleece liner, red strong canvas cuff and back, vein patch protector, 8cm safety cuff

Sizes: 10

EU standard: EN420, EN388: 2016.3121X, EN511: 2006 11x



MO2480

EUROWINTER ALASKA FULL GRAIN COW LEATHER GLOVES

Yellow full grain superior cowhide leather, Thinsulate beige full liner, elastic band at the back of the wrist, with brown cotton bias

Sizes: 10

EU standard: EN420, EN388: 2016 2121X, EN511: 2006 22x



MO2465

EUROWINTER FINLANDE FULL GRAIN COW LEATHER GLOVES

Beige full grain cowhide leather, polyester polar fleece liner, 225g/m2, elastic band at the back of the wrist, with brown cotton bias

Sizes: 10

EU standard: EN420, EN388: 20163121X, EN511: 2006 11x



MO2490

EUROWINTER ISLANDE GLOVES

Yellow full grain cowhide leather, synthetic fur in polyamide, Elastic band on the palm, safety cuff, total length 32cm

Sizes: 6-11

EU standard: EN420, EN388: 2122x, EN511: 220



GAN4186

4186/4187

- knitted, double-layer cotton gloves against cold
- thick, three-thread inside lining
- natural color

Sizes 8,10

EU standard: EN420, 1.



GAN4188

4188

- knitted, double-layer cotton gloves against cold
- thick, three-thread inside lining
- dark color

Sizes 10

EU standard: EN420, 1.



X-CLAW

PROTECTIVE BOOTS

Coverguard's latest development in safety footwear is the X-CLAW range of outdoor safety boots. The uniquely designed sole of the X-CLAW safety boots is primarily designed to provide grip, stability and durability: ° Its deep, reverse-patterned grooves provide excellent grip even on loose and uneven surfaces. ° The rear platform and transverse grooves (LG) ensure safety and prevent the risk of slipping, even on ladders. ° The wear indicator and the quality of the PU also contribute to the sole's durability.

The X-CLAW range comprises the following 3 safety footwear models:

9XCPH70

X-CLAW

PROTECT

Sizes: 35-48



PROTECT

BASIC PROTECTION

S3

Material of the toe cap and insole: steel



9XCRH70

X-CLAW

ROBUST

Sizes: 35-48



ROBUST

THE FLEXIBLE AND DURABLE

S3S

Material of the toe cap and insole: carbon fibre / fabric



9XCWH70

X-CLAW

PROOF

Sizes: 35-48



PROOF

THE COMPREHENSIVE SOLUTION

S7S

Material of the toe cap and insole: carbon fibre / fabric





9GAN958

FROST BOOTS

- flexible PVC base
- leg tops can be tied, fake fur boot liners to protect in cold climate
- anti-slip, flexible soles, energy-absorbing heels
- remain flexible even below -20 °C

Sizes: 37-48

EU standard: EN ISO 20344, EN ISO 20347



9PIEM

PIEMONTITE S3 BOOTS

Composite toecap
Antipenetration textile Wellmax sole
External sole in double density PU/PU
Fur interior
Upper in split leather
Malleolus reinforcement

Sizes: 38-47

EU standard: EN ISO 20344, EN ISO 20345



9PYRO

PYROPE WATER REPELLENT BOOTS

Safety boot in full leather finished Pull up, water repellent Two side tabs on the upper so they can be pulled on easily. Dual density PU sole (wear layer = 1,1 and comfort layer = 0,65) with shock absorbing PU and reinforcement in the front for better protection. Non-metallic anti-perforation interlayer.

Sizes: 39-47

EU standard: EN ISO 20344, EN ISO 20345



9DUEN80

DRY'PU ENERGY S5 CI SRC PU BOOTS

The DRY'PU ENERGY model is a Polyurethane (PU) safety boot lined with an antibacterial lining.

This boot features a composite protective toe cap and textile midsole against impact and penetration.

Its PU outsole is reinforced with a TPU insert and insulates against the cold down to -20 °C.

EU standard: EN ISO 20345: 2011 S5 CI SRC



GAND958

DUNLOP® PUROFORT® + (S5 CI SRC) BOOTS

PU material, lighter and more enduring than rubber or PVC
steel toe cap and antipenetration insole
antistatic, special insert built in the energy-absorbing sole parts to decrease torque reaction, grouted TPU material to make ankles more stable, excellent no-slip, abrasion- and chemical resistance
contamination does not stick to the sole pattern
Biagoli Ibitech® moisture absorbing insoles

Sizes: 36-49

EU standard: EN ISO 20345 S5 CI SRC



GAND957

DUNLOP® PUROFORT® + (O4 FO CI SRC) PROTECTION HIGH SHOES

PU material, lighter and more enduring than rubber or PVC
antistatic, special insert built in the energy-absorbing sole parts to decrease torque reaction
grouted TPU material to make ankles more stable
Biagoli Ibitech® moisture absorbing insoles
excellent heat insulation, invariable comfort even at low temperatures

Sizes: 36-48

EU Certificări: EN ISO 20345, EN ISO 20347



GAND985

DUNLOP BLIZZARD BOOTS

comfortable fur lined winter boot, cold insulating down to -15°C
extra traction outsole profile for excellent grip
Purofort® boots prevent heat loss and offer outstanding thermal properties
Due to the unique recipe and molecular structure, all Purofort boots assure excellent cold insulation down to -20 °C and even down to -50 °C in case of Purofort Thermo+ boots

Sizes: 36-48



9PEAH

PEARL S3 SRC PROTECTION HIGH SHOES

Composite toecap
Antipenetration textile sole
External sole in double density PU/PU
Upper in crazy horse leather
Breathable mesh lining
Reinforcement : front in PU and back in TPU

Sizes: 38-47

EU Standard: EN ISO 20344, EN ISO 20345



9OPAH

OPAL S3 SRC PROTECTION HIGH SHOES

Breathable composite toecap, antipenetration textile sole
External sole in double density PU/PU, upper in crazy horse leather
Breathable mesh lining, reinforcement : front in PU and back in TPU

Sizes: 38-47

EU standard: EN ISO 20344, EN ISO 20345



9FLH370

FLINT S3 SRC PROTECTION HIGH SHOES

FLINT is a formidable efficiency safety shoe. Specially designed for construction industry, FLINT benefits from a PU / PU sole resistant to abrasion, oils and hydrocarbons and equipped with prominent grips.

Sizes: 36-49

EU standard: EN ISO 20345:2011 S3 SRC



9TOPH

TOPAZ (S3 SRC) PROTECTION HIGH SHOES

Composite toecap
Antipenetration textile sole
External sole in double density PU/Rubber
Upper in crazy horse leather
Breathable mesh lining
Reinforcement : front in PU and back in TPU

Sizes: 38-47

EU standard: EN ISO 20344, EN ISO 20345



9STH370

STONE S3 SRC PROTECTION HIGH SHOES

STONE is a formidable efficiency safety shoe. Specially designed for construction industry, STONE benefits from a PU / TPU sole resistant to abrasion, oils and hydrocarbons and equipped with prominent grips.

Its pull-up leather upper is waterproof .

Sizes: 35-48

EU Standards: EN ISO 20345: 2011 S3 SRC



9BLAC10

BLACK STAR S3 SRC BOOTS

BLACK STAR is a safety ranger, with a grained leather and Oxford fabric upper. Its outsole is made of low density PU/PU, which makes the model comfortable. BLACK STAR is equipped with a composite toe cap and a textile puncture resistant sole, for lightness and flexibility. A large side zipper makes it easy to put on and take off.

Sizes: 36-49

EU Certificări: EN ISO 20345:2011 S3 SRC



9HYDR

HYDROCITE (S3 WR CI HI HRO SRC) PROTECTION HIGH SHOES

Composite toecap
Antipenetration textile sole
External sole in double density PU/Rubber
Upper in crazy horse leather
Lining: Waterproof and Thinsulate membrane
Reinforcement: front and back in TPU

Sizes: 38-47

EU standard: EN ISO 20344, EN ISO 20345



9TARN

TARNA 2704 S2 CK BOOTS

metal-free, certified against cold (CI) protective boots with fake fur lining against cold, with strong cowhide uppers, antistatic, oil- and acid-proof, SRC no-slip, flexible, double-layer PU soles, mud-proof sole pattern, composite plastic toe guard

Sizes: 35-48

EU standard: EN ISO 20344, EN ISO 20345



9AQUA

AQUAMARINE S3 WR SRC

water resistance (WR) exceeding the standard's requirements and a breathable black premium-quality leather upper * waterproof and breathable membrane lining * lightweight, perforated composite plastic toe cap (CK) * high-quality, flexible, metal-free, puncture-resistant midsole * reinforced TPU heel counter, plus PU overlay at the toe * removable, antistatic, moisture-wicking insole with a wear-resistant, comfortable textile surface * sponge-padded upper, cushioned tongue, strong metal lace guides

Sizes: 38-47

EU standard: EN ISO 20344, EN ISO 20345



9PROY

PYROXITE S3 BOOTS

Upper in full grain leather
Steel toecap and steel antipenetration sole
PU sole cold insulating
Outsole resistant to hydrocarbons
Antistatic outsole
Energy absorbing heel

Sizes: 36-48

EN ISO 20345:2011



9PERL

PERLITE S3 SRC CI BOOTS

Furred boots
Upper in full grain leather
Steel toecap and antipenetration textile sole
PU sole cold insulating
Insulation of the sole against cold
Outsole resistant to hydrocarbons
Antistatic outsole
Energy absorbing heel

Sizes: 38-47

EU standard: EN ISO 20345:2011 S3 CI SRC



9SIBE

SIBERITE S3 CI SRC PROTECTION HIGH SHOES

Steel toecap
Antipenetration steel sole
External sole in double density PU/PU
Upper in full grain leather
Fur interior

Sizes: 38-47

EU standard: EN ISO 20345:2011 S3 CI SRC



GAN959

BOOTS LINING

warm felt material appropriate to winterize PVC and leather high boots top can be turned down double sizes from 34/35 to 46/47



GANZOKNI4

COMFORT WINTER SOCKS

WINTER: 90% cotton, 9% PA, 1% lycra (toe caps, soles, heels made with plush procedure) in dark color

Sizes: 35/37-t6l 47/49-ig



**Designer and supplier of personal protective
equipments from head to toe**

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