



BoSafety
COMFORT THAT PROTECTS

Cold season 2026-2027

Lithuania

Latvia

Estonia

Finland

Germany

Switzerland

France

Slovenia

Croatia

Iceland

Poland

Norway

About us

We know what it means to spend an entire day in workwear. When every movement matters, comfort is not a benefit – it is essential. That is why we create workwear that protects, allows freedom of movement, and helps you stay focused on the job. We combine advanced materials, modern technologies, and more than 26 years of experience. We carefully select innovative fabrics, functional materials, and ergonomic solutions that allow the garment to adapt to the wearer – not the other way around.

Our products are designed for professionals who rely on their workwear as an essential tool every day. That is why we focus on what matters most – durability, comfort, functionality, and reliable protection.

With our own manufacturing facilities, an experienced design team, and decades of expertise in workwear development, we ensure exceptional quality control, flexibility, and solutions tailored to the needs of different industries. We continuously explore new technologies and materials to create workwear that is lighter, more comfortable, and longer-lasting.

BoSafety is workwear for people who set high standards for their work every day. That is why we set equally high standards for every garment we create.

Quality You Can Trust

Manufacturing workwear requires more than just innovative fabrics and the latest production technologies. To ensure worker safety, it is essential not only to test fabrics and finished garments but also to certify them, confirming compliance with the highest safety standards. This includes:

Testing the durability of fabrics and seams. Materials are tested for resistance to abrasion, tearing, and other stresses commonly encountered in the workplace.

Developing solutions for specific professional requirements. Special elastic, abrasion-resistant, and highly durable fabrics are used to meet the demands of different professions.

Assessing compliance with safety classes. Testing confirms that products meet the requirements of the applicable safety classifications.

Workwear Certification and Safety Class Requirements

Certification is a key stage that guarantees workwear can be used safely even in the most demanding conditions. Our products are tested in Finland – a country renowned for its exceptionally high quality standards. The certificates confirm compliance with the following safety classes:

Safety Class 1

Workwear designed for low-risk environments, providing basic protection against minor mechanical injuries.

Safety Class 2

Workwear designed for medium-risk environments, featuring additional protective elements such as enhanced abrasion resistance and reinforced seams.

Safety Class 3

Workwear designed for high-risk environments, offering maximum durability and developed for extreme working conditions where safety is the highest priority.

Functionality

Our workwear is designed for real working conditions. Thoughtfully positioned pockets, dedicated tool storage, and practical features make everyday tasks easier and more efficient.

Durability

Reinforced, abrasion-resistant materials are used in high-wear areas to ensure long-lasting performance, even under intensive daily use.

All-Day Comfort

The garment construction is designed to allow complete freedom of movement, providing comfort while standing, kneeling, squatting, or reaching overhead.

Adaptability

Adjustable features and an ergonomic design allow the garments to be tailored to individual needs and different body shapes.

Safety and Visibility

Our workwear meets safety requirements, while high-visibility elements and well-designed construction help reduce the risk of snagging or injury.

High-Quality Details

Reliable components, such as durable zippers and reinforced seams, provide greater comfort and extend the service life of the garment.

C1



WJ-ATLANTA-C1 0204

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/5000MVP)
+100% Polyester (mesh) 315 g/m2
Insulation: 100% Polyester 120g/m2
Lining: 100% Polyester (taffeta) 65g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 1 , EN 342
Technologies: SOFTSHELL
Size: XS-4XL



WB-ATLANTA-C1 0204

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/800MVP)
+100% Polyester (mesh) 280g/m2
Insulation: 100% Polyester 60g/m2
Lining: 100% Polyester (taffeta) 55g/m2
Reinforcements: 100% Polyester + PU coating 220g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 1 , EN 342
Technologies: SOFTSHELL
Size: XS-4XL

WB-ATLANTA-L-C1 0204

Without warming.
Size: XS-4XL



WB-ATLANTAPLUS C1-0204

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/800MVP)
+100% Polyester (mesh) 280g/m2
Insulation: 100% Polyester 60g/m2
Lining: 100% Polyester (taffeta) 55g/m2
Reinforcements: 100% Polyester + PU coating 220g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 1, EN 342
Technologies: SOFTSHELL
Size: XS-4XL



WJ-GALAXY-C1 0204

Fabric: 100% Polyester + PU Milky membrane (Ret - Class 4) 190g/m2
Insulation: 100% Polyester 200g/m2
Lining: 100% Polyester (fleece) 200g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 1, EN 343, EN 342
Technologies: HARDSHELL
Size: XS-4XL



WB-GALAXY-C1 0204

Fabric: 100% Polyester + PU Milky membrane (Ret - Class 4) 190g/m2
Insulation: 100% Polyester 120g/m2
Lining: 100% Polyester (taffeta) 52g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 1 , EN 343, EN 342
Technologies: HARDSHELL
Size: XS-4XL





WT-CARGOPLUS C1-0204

Fabric: 88% Polyamide / 12% Elastane + TPU Membrane (WR 8000, MVP 5000) + Fleece, 320 gsm

Reinforcements: 100% Nylon, 210 gsm

Standard: EN ISO 13688, EN ISO 20471 Class 1, EN 14058

Size: 44-68



WJ-VALENCIA-C1 1904/0204

Fabric: 94% Polyester / 6% Spandex + TPU Membrane (8000 mm / 5000 MVP) + 100% Polyester Mesh, 315 g/m²

Insulation: 100% Polyester 120g/m²

Lining: 100% Polyester (Perforated Fleece), 160 g/m²

Standard: EN ISO 13688, EN ISO 20471 Class 1

Technologies: SOFTSHELL

Size: S-4XL



WB-LANDO- C1 0204

Fabric: 100% polyester + TPU membrane + 100% Polyester tricot lamination, 290gsm

Fabric II: 4 way stretch ripstop, 90% nylon 10% spandex, 260gsm

Standard: EN ISO 13688, EN ISO 20471 Class 1

Technologies: SOFTSHELL

Size: XS-4XL



ML-DELAVER-C1 0204

Fabric: 100% Polyester 300g/m²

Standard: EN ISO 13688, EN ISO 20471 Class 1

Size: XS-4XL



ML-FLEECE-FIT-C1 0204

Fabric: 100% Polyester 280g/m²

Standard: EN ISO 13688, EN ISO 20471 Class 1

Size: XS-4XL

cotton

ML-FENIX-C1-0204 **ML-FENIXPLUS-C1-0204**

Fabric: 79% Cotton/ 16% Polyester/ 5% Spandex. 360g/m2

Fabric II: 100% Polyester. 290g/m2

Standard: EN ISO 13688, EN ISO 20471 Class 1

Size: S-4XL (FENIX) / XS-4XL (FENIXPLUS)



ML-ONYX-C1-0204

Fabric: 72% Cotton 290g/m2 / 28% CORDURA ®

Fabric II: 75% Polyester/ 25% Cotton 290g/m2

Standard: EN ISO 13688, EN ISO 20471 Class 1

Technologies: CORDURA ®

Size: XS-4XL





WJ-LIMAPLUS-C1-0204

Jacket:

Fabric: 53% Polyester / 47% Sorona® + PU Milky Membrane (Ret - Class 4) 210 g/m²

Insulation: 100% Polyester 120 g/m²

Lining: 100% Polyester (pongee) 65 g/m² / 100% Polyester (taffeta) 55 g/m²

Standards: EN ISO 13688 EN; ISO 20471 Class 1; EN 342; EN ISO 24232:2025

Technologies: SORONA®, HARDSHELL

Vest:

Fabric: 100% Polyamide 35 g/m²

Insulation: 100 g/m²

Size: XS-4XL

LIMAPLUS

navy blue



WB-GALAXY-C1 O504

Fabric: 100% Polyester + PU Milky membrane (Ret - Class 4) 190g/m2
Insulation: 100% Polyester 120g/m2
Lining: 100% Polyester (taffeta) 52g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 1, EN 343, EN 342
Technologies: HARDSHELL
Size: XS-4XL



WB-ATLANTA-C1 O504

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/800MVP) +100% Polyester (mesh) 280g/m2
Insulation: 100% Polyester 60g/m2
Lining: 100% Polyester (taffeta) 55g/m2
Reinforcements: 100% Polyester + PU coating 220g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 1, EN 342
Technologies: SOFTSHELL
Size: S-4XL



WJ-ATLANTA-C1 O504

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/5000MVP) +100% Polyester (mesh) 315 g/m2
Insulation: 100% Polyester 120g/m2
Lining: 100% Polyester (taffeta) 65g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 1, EN 342
Technologies: SOFTSHELL
Size: XS-4XL



hi-vis orange

ML-FENIX-C1-O203 ML-FENIXPLUS-C1-O203

Fabric: 79% Cotton/ 16% Polyester/ 5% Spandex. 360g/m2

Fabric II: 100% Polyester. 290g/m2

Standard: EN ISO 13688, EN ISO 20471 Class 1

Size: S-4XL

WB-ATLANTA-C1 O203

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/800MVP) +100% Polyester (mesh) 280g/m2

Insulation: 100% Polyester 60g/m2

Lining: 100% Polyester (taffeta) 55g/m2

Standard: EN ISO 13688, EN ISO 20471 Class 1, EN 342

Reinforcements: 100% Polyester + PU coating 220g/m2

Technologies: SOFTSHELL

Size: S-4XL

WB-GALAXY-C1 O503

Fabric: 100% Polyester + PU Milky membrane (Ret - Class 4) 190g/m2

Insulation: 100% Polyester 120g/m2

Lining: 100% Polyester (taffeta) 52g/m2

Standard: EN ISO 13688, EN ISO 20471 Class 1, EN 343, EN 342

Technologies: HARDSHELL

Size: XS-4XL





WJ-VALENCIA-C2-O402
WJ-VALENCIA-C2-O405

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/5000MVP) +100% Polyester (mesh) 315g/m2
Insulation: 100% Polyester 120g/m2
Lining: 100% Polyester (perforated fleece) 160g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 2, EN 14058
Technologies: SOFTSHELL
Size: S-4XL



WJ-LIMA-C2-O402
WJ-LIMA-C2-O411

Fabric: 53% Polyester / 47% Sorona® + PU Milky Membrane (Ret - Class 4), 210 g/m²
Insulation: 100% Polyester, 180 g/m²
Lining: 100% Polyester (Perforated Fleece), 160 g/m² / 100% Polyester (Taffeta), 65 g/m²
Standard: EN ISO 13688, EN ISO 20471 Class 2, EN 342, EN ISO 24232:2025
Technologies: HARDSHELL, SORONA®
Size: S-4XL



ML-FLEECE-C2-O402
ML-FLEECE-C2-O405

Fabric: 100% Polyester 280g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 2
Size: XS-4XL





WJ-ATLANTA-C2 0402

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/5000MVP) +100% Polyester (mesh) 315 g/m2
Insulation: 100% Polyester 120g/m2
Lining: 100% Polyester (taffeta) 65g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 2, EN 342
Technologies: SOFTSHELL
Size: XS-4XL



ML-FLEECE-FIT-C2 0402

Fabric: 100% Polyester 280g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 2
Size: XS-4XL

VS-CAN-C2-0402

Fabric: 94% Polyester/ 6% Spandex + TPU membrane (8000MM/800MVP) 280g/m2
Insulation: 100% Polyester 100g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 2
Technologies: SOFTSHELL
Size: S-4XL

WJ-CANVAS-C2 0411

Fabric: 100% Polyester + PU Milky membrane (Ret - Class 4) 190g/m2
Insulation: 100% Polyester 190g/m2
Lining: 100% Polyester (fleece) 200g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 2, EN 343, EN 342
Technologies: HARDSHELL
Size: S-4XL



WJ-PILOT-C2 0402

Fabric: 100% Polyester + PU Milky membrane (Ret - Class 4) 190g/m2
Fabric II: 100% Polyester (fur) 450g/m2
Insulation: 100% Polyester 170g/m2
Lining: 100% Polyester (taffeta) 52g/m2



C2 orange

WJ-LIMA-C2-O302

Fabric: 53% Polyester / 47% Sorona® + PU Milky Membrane (Ret - Class 4), 210 g/m²

Insulation: 100% Polyester, 180 g/m²

Lining: 100% Polyester (Perforated Fleece), 160 g/m² / 100% Polyester (Taffeta), 65 g/m²

Standard: EN ISO 13688, EN ISO 20471 Class 2, EN 342, EN 343

Technologies: HARDSHELL, SORONA®

Size: S-4XL



WJ-PILOT-C2-O302

Fabric: 100% Polyester + PU Milky membrane (Ret - Class 4) 190g/m2

Fabric II: 100% Polyester (fur) 450g/m2

Insulation: 100% Polyester 170g/m2

Lining: 100% Polyester (taffeta) 52g/m2

Standard: EN ISO 13688, EN ISO 20471 Class 2

Technologies: HARDSHELL

Size: S-4XL



WJ-CANVAS-C2-O311

Fabric: 100% Polyester + PU Milky membrane (Ret - Class 4) 190g/m2

Insulation: 100% Polyester 190g/m2

Lining: 100% Polyester (fleece) 200g/m2

Standard: EN ISO 13688, EN ISO 20471 Class 2, EN 343, EN 342

Technologies: HARDSHELL

Size: S-4XL





WJ-VALENCIA-C2-O302

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/5000MVP) +100% Polyester (mesh) 315g/m2
Insulation: 100% Polyester 120g/m2
Lining: 100% Polyester (perforated fleece) 160g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 2, EN 14058
Technologies: SOFTSHELL
Size: S-4XL



WJ-ATLANTA-C2-O302

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/5000MVP) +100% Polyester (mesh) 315 g/m2
Insulation: 100% Polyester 120g/m2
Lining: 100% Polyester (taffeta) 65g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 2, EN 342
Technologies: SOFTSHELL
Size: S-4XL



ML-FLEECE-C2-O302 **ML-FLEECE-C2-O305**

Fabric: 100% Polyester 280g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 2
Size: S-4XL

Tris



C3



ML-DELAVER-C3-0402

Fabric: 100% Polyester 300g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 3
Size: S-4XL



ML-FLEECE-FIT-C3-0402

Fabric: 100% Polyester 280g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 3
Size: XS-4XL



WJ-GALAXY-C3-0402 **WJ-GALAXY-C3-0411**

Fabric: 100% Polyester + PU Milky membrane (Ret - Class 4) 190g/m2
Insulation: 100% Polyester 200g/m2
Lining: 100% Polyester (fleece) 200g/m2
Standard: EN ISO 13688, EN 343, EN ISO 20471 Class 3, EN 342
Technologies: HARDSHELL
Size: XS-4XL



WJ-GALAXY-C3-0302
WJ-GALAXY-C3-0311

Fabric: 100% Polyester + PU Milky membrane
 (Ret - Class 4) 190g/m2
Insulation: 100% Polyester 200g/m2
Lining: 100% Polyester (fleece) 200g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 3,
 EN 343, EN 342
Technologies: HARDSHELL
Size: XS-6XL



ML-FLEECE-FIT-C3-0302

Fabric: 100% Polyester 280g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 3
Size: XS-4XL



ML-DELAVER-C3-0302

Fabric: 100% Polyester 300g/m2
Standard: EN ISO 13688, EN ISO 20471 Class 3
Size: S-4XL

C3



LIMAPLUS

LIMAPLUS – Class C1 and C3 high-visibility work jacket with a detachable insulated inner vest.

A versatile work jacket designed for professionals working in changing weather conditions. The breathable 10,000 mm PU membrane, taped seams, and Sorona® fabric provide comfort, protection against wind and moisture, and unrestricted freedom of movement during active work.

The detachable insulated vest allows easy adaptation to changing temperatures, while the ergonomic design with raglan sleeves and articulated elbows ensures maximum freedom of movement.





O2O4

VS-ATLANTA-O2O4

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/5000MVP) +100% Polyester (mesh) 315 g/m2
Insulation: 100% Polyester 100g/m2
Lining: 100% Polyester (taffeta) 65g/m2
Standard: EN ISO 13688
Technologies: SOFTSHELL

WJ-ATLANTA-O2O4

Fabric: 94% Polyester/ 6% Spandex +TPU membrane +100% Polyester (mesh) 280g/m2
Insulation: 100% Polyester 110g/m2
Lining: 100% Polyester (fleece) 190g/m2
Standard: EN ISO 13688
Technologies: SOFTSHELL
Size: S-4XL



WJ-LIMAPL-O2O4

Fabric: 53% Polyester / 47% Sorona® + PU Milky Membrane (Ret < Class 4), 210 g/m²
Insulation: 100% Polyester, 140 g/m² (body) / 100% Polyester, 120 g/m² (sleeves)
Lining: 100% Polyester (pongee), 65 g/m² / 100% Polyester (taffeta), 55 g/m²
Standard: EN ISO 13688, EN 342, EN ISO 24232:2025
Technologies: HARDSHELL, Sorona®
Size: XS-4XL



TERMO

BL-MERINO50

Fabric: 50% Merino Wool/ 50% Polyester 180g/m2
Size: XS-4XL

BL-DUAL MERINO

Fabric: 50% Merino wool/50% Polyester (outside) +100% Polyester (inside) 210g/m2
Size: XS-4XL

BL-DUALTHERMAL

Fabric: 100% Cotton (outside) +100% Polyester (inside) 210g/m2
Size: S-6XL

BL-DUALLYOCELL

Fabric: 100% Lyocell (outside) +100% Polyester (inside) 210g/m2
Size: XS-4XL



timeless black

WJ-ATLANTA-0200

Fabric: 94% Polyester/ 6% Spandex +TPU membrane +100% Polyester (mesh) 280g/m²
Insulation: 100% Polyester 110g/m²
Lining: 100% Polyester (fleece) 190g/m²
Standard: EN ISO 13688
Technologies: SOFTSHELL
Size: XS-4XL

WB-ATLANTA-0200

Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/800MVP) +100% Polyester (mesh) 280g/m²
Insulation: 100% Polyester 60g/m²
Lining: 100% Polyester (taffeta) 55g/m²
Standard: EN ISO 13688
Technologies: SOFTSHELL
Size: S-4XL

WJ-LIMAPL-0200

Fabric: 53% Polyester / 47% Sorona® + PU Milky Membrane (Ret < Class 4), 210 g/m²
Insulation: 100% Polyester, 140 g/m² (body) / 100% Polyester, 120 g/m² (sleeves)
Lining: 100% Polyester (pongee), 65 g/m² / 100% Polyester (taffeta), 55 g/m²
Standard: EN ISO 13688, EN 342, EN ISO 24232:2025
Technologies: HARDSHELL, Sorona®
Size: XS-4XL

WB-LANDO-0200

Fabric: 100% Polyester + TPU membrane + 100% Polyester tricot lamination, 290gsm
Fabric II: 4 way stretch ripstop, 90% Nylon, 10% Spandex, 260gsm
Standard: EN ISO 13688
Size: XS-4XL



WT-CARGOPLUS-0200

Fabric: 88% Polyamide / 12% Elastane + TPU Membrane (WR 8000, MVP 5000) + Fleece, 320 gsm

Reinforcements: 100% Nylon, 210 gsm

Standard: EN ISO 13688, EN 14058

Technologies: SOFTSHELL

Size: 44-68



ML-FENIX-0200

Fabric: 79% Cotton/ 16% Polyester/ 5% Spandex 360g/m2

Standard: EN ISO 13688

Size: S-4XL



ML-TORINO-0200

Fabric: 100% Polyester (perforated fleece) 280g/m2

Standard: EN ISO 13688

Size: XS-4XL



ML-ACTIVEPRO-0200

Fabric: 100% Polyester 260g/m2

Standard: EN ISO 13688

Size: XS-4XL



02 all to match



ML-ACTIVEPRO-0600

Fabric: 100% Polyester 260g/m2

Standard: EN ISO 13688

Size: XS-4XL



ML-FENIX-0600

Fabric: 79% Cotton/ 16% Polyester/ 5% Spandex
360g/m2

Standard: EN ISO 13688

Size: S-4XL



ML-FENIXPLUS-0600

Fabric: 79% Cotton/ 16% Polyester/ 5% Spandex
360g/m2

Standard: EN ISO 13688

Size: S-4XL



ML-FLEECE-0602

Fabric: 100% Polyester 280g/m2

Standard: EN ISO 13688

Size: S-4XL



universal grey

color 06 & 16

ML-HYBRID-0602

Fabric: 80% Polyester/ 20% Viscose +100% Polyester (fleece) 320g/m²
Fabric II: 100% Polyester 260g/m²
Standard: EN ISO 13688
Size: XS-4XL



WJ-LIMAPL-0616

Fabric: 53% Polyester / 47% Sorona® + PU Milky Membrane (Ret < Class 4), 210 g/m²
Insulation: 100% Polyester, 140 g/m² (body) / 100% Polyester, 120 g/m² (sleeves)
Lining: 100% Polyester (pongee), 65 g/m² / 100% Polyester (taffeta), 55 g/m²
Standard: EN ISO 13688, EN 342, EN ISO 24232:2025
Technologies: HARDSHELL, Sorona®
Size: XS-4XL



WJ-ATLANTA-1602

Fabric: 94% Polyester/ 6% Spandex +TPU membrane +100% Polyester (mesh) 280g/m²
Insulation: 100% Polyester 110g/m²
Lining: 100% Polyester (fleece) 190g/m²
Standard: EN ISO 13688
Technologies: SOFTSHELL
Size: S-4XL



ML-TORINO-1602

Fabric: 100% Polyester (perforated fleece) 280g/m²
Standard: EN ISO 13688
Size: XS-4XL





WJ-ATLANTA-W-1602

Fabric: 94% Polyester/ 6% Spandex +TPU membrane +100% Polyester (mesh) 280g/m2

Insulation: 100% Polyester 110g/m2

Lining: 100% Polyester (fleece) 190g/m2

Standard: EN ISO 13688

Technologies: SOFTSHELL

Size: XS-4XL

ML-FLEECE-W-0602

Fabric: 100% Polyester 280g/m2

Standard: EN ISO 13688

Size: XS-4XL

navy 05

navy

ML-FLEECE-0502

Fabric: 100% Polyester 280g/m2

Standard: EN ISO 13688

Size: S-4XL



ML-HYBRID-0502

Fabric: 80% Polyester/ 20% Viscose +100%

Polyester (fleece) 320g/m2

Fabric II: 100% Polyester 260g/m2

Standard: EN ISO 13688

Size: XS-4XL



ML-TORINO-0502

Fabric: 100% Polyester (perforated fleece)

280g/m2

Standard: EN ISO 13688

Size: XS-4XL



19



ML-HYBRID-1902

Fabric: 80% Polyester/ 20% Viscose
+100% Polyester (fleece) 320g/m2
Fabric II: 100% Polyester 260g/m2
Standard: EN ISO 13688
Size: XS-4XL



ML-TORINO-1902

Fabric: 100% Polyester (perforated
fleece) 280g/m2
Standard: EN ISO 13688
Size: XS-4XL



ML-FENIXPLUS 1900

Fabric: 79% Cotton/ 16% Polyester/
5% Spandex 360g/m2
Standard: EN ISO 13688
Size: S-4XL



ML-FENIX-1900

Fabric: 79% Cotton/ 16% Polyester/
5% Spandex 360g/m2
Standard: EN ISO 13688
Size: S-4XL



WJ-ATLANTA-1902

Fabric: 94% Polyester/ 6% Spandex
+TPU membrane +100% Polyester
(mesh) 280g/m2
Insulation: 100% Polyester 110g/m2
Lining: 100% Polyester (fleece)
190g/m2
Standard: EN ISO 13688
Technologies: SOFTSHELL
Size: XS-4XL



LIMAPL - the Next Generation of Comfort

ADVANCED THERMAL INSULATION

Designed for warmth, freedom of movement, and everyday comfort. Advanced microfiber technology efficiently retains body heat while remaining lightweight, breathable, and providing reliable protection in a wide range of weather conditions.

WARMTH WITHOUT EXTRA WEIGHT

Thousands of microscopic air pockets retain heat where it is needed most. The result is effective thermal insulation combined with lightweight, unrestricted comfort.

RELIABLE EVEN IN WET CONDITIONS

Unlike natural down, this technical insulation retains its insulating properties even when damp, providing dependable warmth in changing weather conditions.

BREATHABLE COMFORT

The fibre structure allows excess moisture to escape, helps regulate body temperature, and maintains a comfortable microclimate during physical activity.

QUICK-DRYING

Absorbs minimal moisture, allowing it to dry quickly and remain ready for the next day.

BUILT TO LAST

The soft and resilient fibre structure retains its loft, shape, and thermal performance even after repeated wear and washing.

EASY CARE

Designed for everyday use, the technology allows the garment to be easily maintained without compromising its performance.

HYPOALLERGENIC CHOICE

Free from natural down – providing comfort even for people sensitive to natural filling materials.

WJ-LIMAPL-1929

Fabric: 53% Polyester / 47% Sorona® + PU Milky Membrane (Ret < Class 4), 210 g/m²

Insulation: 100% Polyester, 140 g/m² (body) / 100% Polyester, 120 g/m² (sleeves)

Lining: 100% Polyester (pongee), 65 g/m² / 100% Polyester (tafeta), 55 g/m²

Standard: EN ISO 13688, EN 342, EN ISO 24232:2025

Technologies: HARDSHELL, Sorona®

Size: XS-4XL



accessories



OS-BOHAT-0200

Fabric: 35% Polyamide/ 60% Polyester/ 5% Elastane 270g/m2
Standard: EN ISO 13688



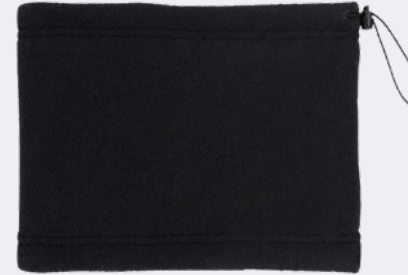
OS-BONT-0200

Fabric: 35% Polyamide/ 60% Polyester/ 5% Elastane 270g/m2
Standard: EN ISO 13688



OS-KSKF

Fabric: 100% Polyester 200g/m2
Standard: EN ISO 13688



OS-KMF

Fabric: 100% Polyester 200g/m2
Standard: EN ISO 13688



OS-PSKF

Fabric: 100% Polyester 200g/m2
Standard: EN ISO 13688

OP-831



Insulated work and leisure gloves resistant to water, snow, and wind.

Standard: EN 511, EN 388



OP-MARVEL

Premium-quality work gloves resistant to water, snow, and wind, made from MicroSkin synthetic leather and insulated with 3M Thinsulate.

Standard: EN 511, EN 388



OP-GORDIAN

Waterproof gloves with a membrane and 3M Thinsulate synthetic insulation.

Standard: EN 511, EN 388



OP-NFM415WP

Cut-resistant (Level E) winter gloves with a warm fleece lining and waterproof membrane, coated with nitrile microfoam.

Standard: EN 511 211, EN 388 4X43E



OP-PRIME

Premium-quality work gloves resistant to water, snow, and wind, with 3M Thinsulate insulation.

Standard: EN 511, EN 388

winter gloves

knee pads

OS-BASE-LO-0200 EVA Foam Knee Pads

Designed for use during work when additional knee comfort and protection are required. Their lightweight construction and soft EVA foam help provide greater comfort during everyday use in demanding working environments.

This model complies with EN 14404-3:2024 Type 2. It is a practical choice for tasks that require knee protection and enhanced comfort when working in a kneeling position.



OS-PULSE-L1-0200 Gel Knee Pads

Designed for professionals who require comfort, protection, and reliable stability when working in a kneeling position. This model helps reduce pressure on the knees, provides additional cushioning, and enhances comfort when working on hard, rough, or uneven surfaces. Its ergonomic design and durable outer shell ensure reliable performance during intensive everyday use.

Gel cushioning – provides enhanced shock absorption, helps distribute pressure more evenly, and reduces discomfort during prolonged kneeling.
Durable outer protective shell – helps protect the knees from direct contact with hard surfaces while improving the knee pads' resistance to wear.
Ergonomic design – conforms better to the shape of the knee, allowing greater freedom of movement and improved stability during work.
Professional-grade construction – designed for demanding tasks that require frequent kneeling, movement, and work in a variety of environments.

Complies with EN 14404-2:2024, Type 1 – this model meets the requirements of the standard for knee protection.



OS-BOBELT-0200

Fabric: 100% Lyocell (outside)
+100% Polyester (inside) 210g/m2



BoSafety

COMFORT THAT PROTECTS

Cold season 2026-2027

Contact:

e-mail:

tel: