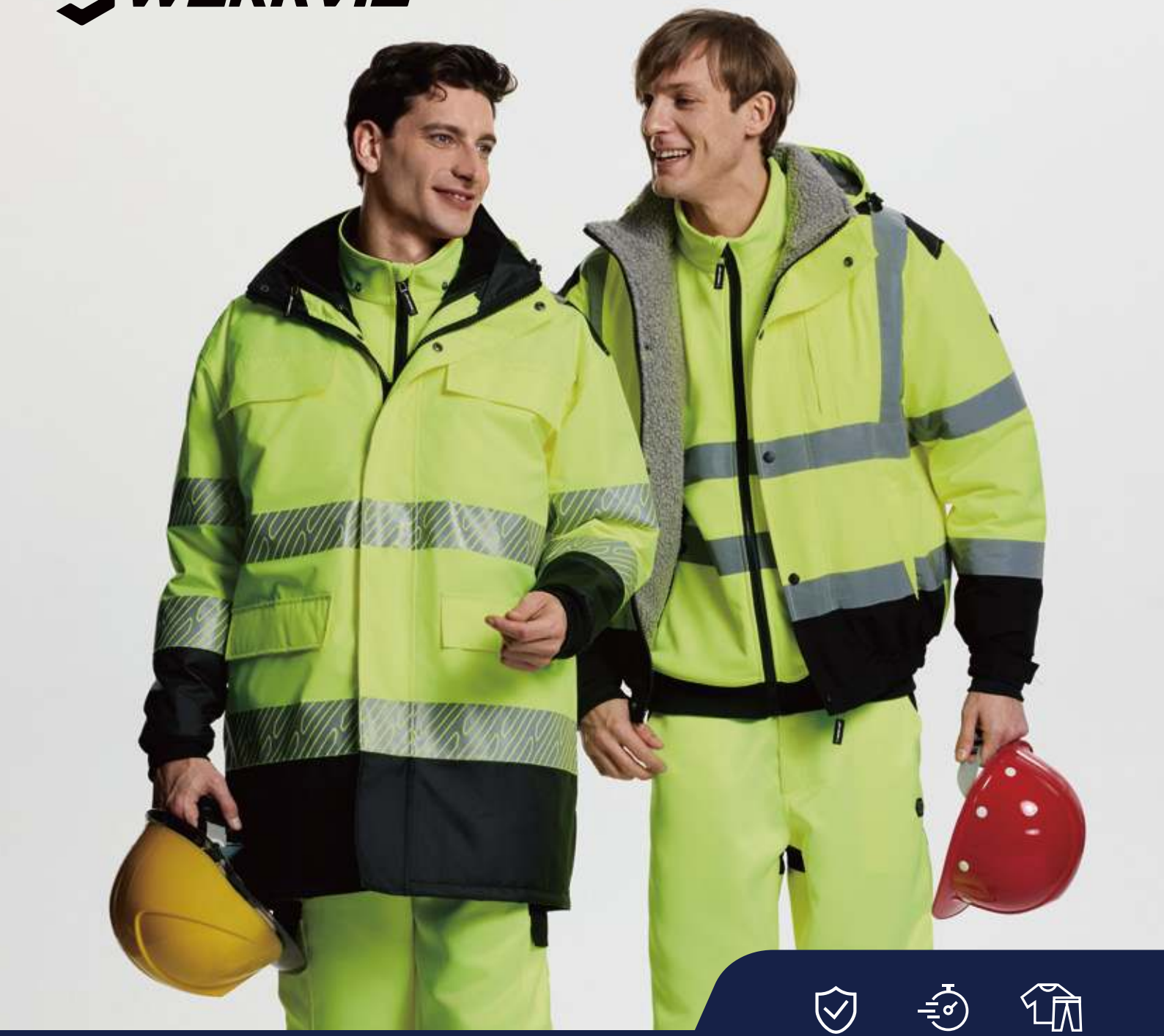
WERKVIS®



Safety Speed Style

2025 Edition

BRAND CATALOG

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Make the professional

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About WERKVIS

WERKVIS is a premium European-designed workwear and high-visibility clothing brand that combines local design expertise with efficient production.

WERKVIS combines **Safety, Speed, and Style**.

Our stylish and functional Hi-Vis workwear is designed by professional European designers, with a strong focus on fast shipping and reliable service, ensuring reduced delivery and return times.

Frankfurt am Main



Make the professional

At Werkvis, we don't just believe you are born a professional. We believe you make one—through every early shift, every high-stakes rescue, every demanding job site where precision and safety are non-negotiable.

"Make the professional," is both a commitment and a call to action. It acknowledges that true professionalism isn't just a title; it is built in the field, earned through skill, and reinforced by the gear you trust. That is why we engineer hi-vis workwear that goes beyond compliance. From the reinforced seams of our MAGDEBURG softshell jacket to the durability of our GOTEBORG essential vests, every product is designed to become a seamless extension of your expertise.

Whether we are equipping the BRH Rettungshundestaffel for search and rescue missions or outfitting crews across Europe for winter construction, our mission is singular: to provide the visibility, protection, and comfort that allow you to focus solely on the job at hand.

The Brand

Basics



Vision

As a brand, we do not aim to reinvent the wheel. High-visibility and workwear are often highly standardized products. However, we are committed to significantly reducing costs while simultaneously enhancing the quality of our workwear. We observe that many consumers of workwear and high-visibility clothing are being excluded from the market due to inflated prices driven by brand legacy. While we acknowledge that every brand has its own history, this should not dictate the production of high-quality, affordable workwear.



Values

WERKVIS upholds core values of transparency and fairness. In alignment with our brand's vision, we commit to a robust principle of transparency in all our production and manufacturing processes. This includes clarity in our pricing, our team composition, and the offerings we provide. Fairness forms the foundation of our brand's conception. We believe that everyday workwear enthusiasts are being excluded by 'legacy' brands, while more affordable options like WERKVIS are often misperceived as inferior or of lesser quality. This situation is unfair.





Become Our Dealer

www.werkvis.com

Start

1



Connect & Explore

Meet our European sales team to explore product samples, pricing, and discuss your needs and our brand's mission.



Samples & Pricing

If our products match your needs, we provide free samples for you to showcase to your customers.

2



Product Inspection

Every product undergoes strict inspection before shipping to ensure top quality.



Order Compilation

After finalizing products and pricing, our sales team guides you through the online ordering process.

3



Product Shipping

Orders are processed within 1 day, shipped within 2 days, and typically delivered within 5 days, depending on the destination.



Returns & Aftercare

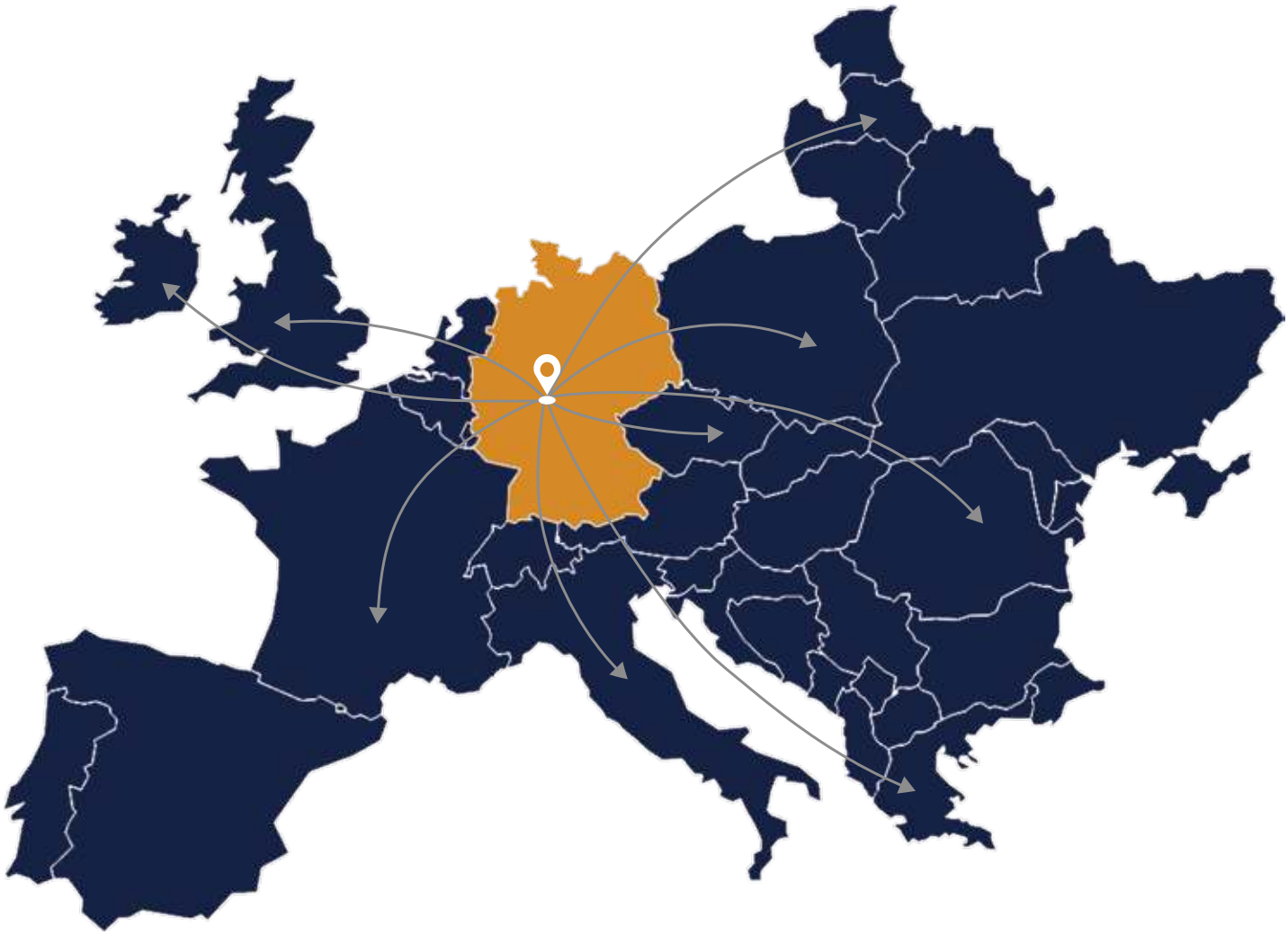
We offer paid returns on defective products to ensure your satisfaction.

End

Notice:

Please verify your order before submitting, as delivery times may vary. Transactions are secure, and we recommend reviewing our return policy. Contact customer support with any questions.

Europe Shipping



Frankfurt am Main

Make the professional





Our office is located in **Frankfurt am Main**, Germany, while our warehouse is strategically situated in Cologne. This setup provides easy access to major transportation hubs, enabling efficient and timely shipping and fast delivery across Europe.


HI-VIS
VESTS

WV205
ZARAGOZA

ZARAGOZA - WV205 Hi-Vis Vest is made from soft, elastic 150gsm corn mesh. It features a front zipper, reflective tape (EN ISO 20471:2013 Class 2), practical pockets, a D-ring for ID/keys, and two lower pockets with flaps.







- 150gsm corn mesh fabric, soft and breathable
- Easy access frontal zipper
- Sewn reflective tape
- EN ISO 20471:2013 Class 2
- Pocket and pen pocket on upper left chest
- D-ring attachment for ID cards/keys
- ID pocket on the right chest
- Two lower pockets with protective flap

Size: S-5XL











WV201 GOTEBORG

Durable and comfortable, this vest is crafted from low-stretch yarn and includes a velcro fastening for quick adjustment. Sewn reflective tape boosts visibility.

· 120gsm low-stretch yarn
· Frontal velcro fastening
· Sewn reflective tape
· EN ISO 20471:2013 Class 2(Yellow, orange)
· Other EN 17353:2020 Type B3

Size: average size

WV203 SAARBRUCKEN





Made from low-stretch yarn, WV203 vest offers durability and comfort. With a velcro fastening for easy wear and sewn reflective tape for improved visibility, it's built for work environments where reliable safety and visibility are a must.

· 120gsm low-stretch yarn
· Frontal velcro fastening
· Sewn reflective tape
· The yellow, orange, and yellow-orange combination styles comply with EN ISO 20471:2013 Class 2, while the remaining colors meet the requirements of EN ISO 20471:2013 Class 1

Size: S-5XL



WV202 BOLOGNA

Constructed with low-stretch yarn, WV202 vest offers both durability and comfort. The velcro fastening allows for easy wear, and the sewn reflective tape ensures high visibility.

· 120gsm low-stretch yarn
· Frontal velcro fastening
· Sewn reflective tape
· EN ISO 20471:2013 Class 2

Size: S-5XL



WV204 MALLORCA

WV204 vest delivers a controlled fit with its low-stretch yarn construction. Designed for function and visibility, it features a bright yellow zipper, reflective tape, large pockets, a pen slot, and a D-ring for ID cards.

· 120gsm low-stretch yarn for tight controlled fit
· Easy access frontal zipper
· Sewn reflective tape
· The yellow, orange, and yellow-orange combination styles comply with EN ISO 20471:2013 Class 2
· All other colors meet the requirements of EN ISO 20471:2013 Class 1
· Pocket and pen pocket on upper left chest
· D-ring for ID cards or keys
· Transparent ID pocket on right chest
· Two large lower pockets with flap

Size: S-5XL

Adaptation scenes: Road traffic, outdoor work, outdoor sports, etc.

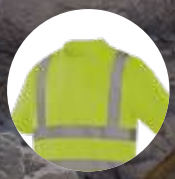

HI-VIS
T-SHIRTS

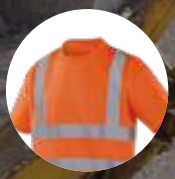
WT201

NANTES

Designed with breathable, moisture-wicking fabric and enhanced with reflective detailing, this workwear delivers comfort and visibility where it matters most.

- 150gsm 100% polyester bird's eye fabric
- Breathable stay dry fabric
- Simple but comfortable rib round neck
- Sewn reflective tape
- EN ISO 20471:2013 Class 2





Size: S-5XL


Sewn tape


Breathable


Lightweight



WT301 LEIPZIG

Crafted from bird's eye fabric with breathable, stay-dry properties, this T-shirt ensures lasting comfort throughout the workday. Reflective detailing boosts visibility, making it a reliable choice for demanding environments where safety comes first.

· 150gsm 100% polyester bird's eye fabric
· Breathable stay dry fabric
· Simple but comfortable rib round neck
· Sewn reflective tape
· EN ISO 20471:2013 Class 3

Size: S-5XL



WT203 MALAGA

This hi-vis short sleeve t-shirt is designed with breathable, stay-dry polyester bird's eye fabric for all-day comfort. The ribbed round neck and heat transfer reflective tapes ensure enhanced visibility.

· 150gsm 100% polyester bird's eye fabric
· Breathable stay dry fabric
· Simple but comfortable rib round neck
· Heat transfer reflective tape
· EN ISO 20471:2013 Class 2

Size: S-5XL



WT303 MANHEIM

Made from breathable, stay-dry polyester bird's eye fabric, WT303 T-shirt ensures extended comfort throughout the day. With a ribbed round neck and heat transfer reflective tapes, it offers enhanced flexibility and visibility.

· 150gsm 100% polyester bird's eye fabric
· Breathable stay dry fabric
· Simple but comfortable rib round neck
· Heat transfer reflective tape
· EN ISO 20471:2013 Class 3

Size: S-5XL

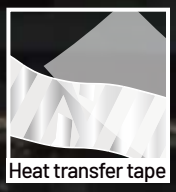
Adaptation scenes: Road traffic, outdoor work, outdoor sports, etc.



HI-VIS POLO SHIRTS

WT304
TOULON

Made from polyester-covered pique cotton with a soft cotton inner layer, WT304 long sleeve Polo offers added comfort. The raised, ribbed Polo collar and heat transfer reflective tapes enhance visibility.







- 180gsm polyester-covered pique cotton
- Internal cotton layer for added comfort
- Raised Polo collar, ribbed for optimal stiffness
- Heat transfer reflective tape
- EN ISO 20471:2013 Class 3

Size: S-5XL











WT202 BRISTOL

Made from polyester-covered cotton with a soft cotton inner layer, WT202 Polo shirt balances durability with all-day comfort. A raised, ribbed collar adds structure, while sewn reflective tapes enhance visibility.

· 180gsm polyester-covered pique cotton
· Internal cotton layer for added comfort
· Raised Polo collar, ribbed for optimal stiffness
· Sewn reflective tape
· EN ISO 20471:2013 Class 2

Size: S-5XL



WT302 GENEVE

WT302 long sleeve Polo combines comfort and safety with its polyester-covered pique cotton exterior and soft cotton inner layer. It features a raised, ribbed Polo collar and sewn reflective tapes to boost visibility.

· 180gsm polyester-covered pique cotton
· Internal cotton layer for added comfort
· Raised Polo collar, ribbed for optimal stiffness
· Sewn reflective tape
· EN ISO 20471:2013 Class 3

Size: S-5XL



WT204 VILNIUS

Crafted from polyester-covered pique cotton with a soft cotton inner layer, our WT204 Polo shirt provides added comfort. The raised, ribbed Polo collar and heat transfer reflective tapes enhance visibility, making it ideal for a range of work environments.

· 180gsm polyester-covered pique cotton
· Internal cotton layer for added comfort
· Raised Polo collar, ribbed for optimal stiffness
· Heat transfer reflective tape
· EN ISO 20471:2013 Class 2

Size: S-5XL

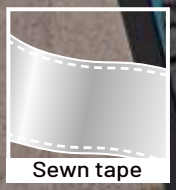
Adaptation scenes: Road traffic, outdoor work, outdoor sports, etc.



HI-VIS SWEATSHIRTS

WERKVIS®

WF301
POZNAN





For warmth and breathability, this sweatshirt is made from PK mesh polar fleece. It features a high collar with an anti-pinch zipper, ribbed cuffs, an elastic hem, zippered pockets, and reflective tape.

- 310gsm PK mesh polar fleece fabric
- Elevated collar with zipper anti-pinch design for safe and comfortable wear
- Ribbed cuffs and elastic hem for stylish wear
- Two lower zipper pockets for easy storage
- Sewn reflective tape
- EN ISO 20471:2013 Class 3

ISO CE

Size: S-5XL









WF201

WROCLAW

Crafted from high-elastic PK mesh for comfort and flexibility, WF201 sweatshirt features black accents on the shoulders, hem, and cuffs for a modern look. Ribbed cuffs and an elastic hem retain warmth, while heat-transfer reflective tape boosts visibility.





- 280gsm all-polyester high-stretch PK mesh polar fleece
- Black trim for style & dirt concealment
- Ribbed cuffs, elastic hem for warmth
- Heat transfer reflective tape
- EN ISO 20471:2013 Class 2

Size: S-5XL









HI-VIS JACKETS

WJ201

LINZ

WJ201 is a versatile, reversible Hi-Vis jacket made from four-way stretch fabric with a peach skin velvet finish for comfort and flexibility. Featuring 6cm & 7cm heat transfer reflective tapes for visibility, waterproof zippers to protect against the elements, and elastic edging for a secure fit.











- 100D four-way stretch laminated fabric
- Reversible inside-out design
- Waterproof zippers on front and hem
- Expert elastic edging at armholes and hem
- EN ISO 20471:2013 Class 2 certified

Size: S-5XL









WR301 DRESDEN

WR301 rain jacket is made from durable Oxford cloth with a TPU coating and breathable mesh lining, offering comfort in wet and humid conditions. Black highlights on shoulders, hem and cuffs for a modern touch and help hide dirt. With functional pockets, Velcro cuffs, and sewn reflective tapes, it is very practical.

· 300D Oxford cloth with TPU covering
· Interior designed mesh
· Large spacious pocket on left chest
· Two lower pockets with protective flap
· Velcro cuffs for added adjustment
· EN ISO 20471:2013 Class 3
· Compliant with EN 343 Class 3-1 standard

Size: S-5XL



WR302 GRANADA

WR302 hi-vis rain jacket is made from durable, weather-resistant fabric with a breathable mesh lining for all-day comfort. Designed with functional storage pockets and adjustable Velcro cuffs, it ensures ease of movement and practicality. With 6&7cm high-visibility reflective tapes, it is perfect in low-light or rainy conditions.

· 300D Oxford cloth with TPU covering
· Interior designed mesh
· Large spacious pocket on left chest
· Two lower pockets with protective flap
· Velcro cuffs for added adjustment
· EN ISO 20471:2013 Class 3
· Compliant with EN 343 Class 3-1 standard

Size: S-5XL

Adaptation scenes: Road traffic, outdoor work, outdoor sports, etc.



WS301 UTRECHT

Offering comfort and light weather protection, this softshell jacket is made from durable two-layer softshell fabric. Equipped with practical zipper pockets and reflective tape for enhanced visibility, it's available in sizes S–M (EN 20471 Class 2) and L–5XL (EN 20471 Class 3) to ensure safety across various fits.

- Two-layer composite fabric with black highlights on shoulders and cuffs for a modern, dirt-resistant look
- Zipper pockets: one chest pocket and two side hem pockets for practical storage
- Adjustable Velcro cuffs for a better fit
- Sewn reflective tape for enhanced visibility
- EN ISO 20471:2013 compliant: Class 2 (S–M), Class 3 (L–5XL)

Size: S-5XL



WS302 MAGDEBURG

WS302 softshell jacket is made from durable two-layer composite fabric for comfort. Black accents help conceal dirt. Features include zipper pockets, adjustable Velcro cuffs, and reflective tapes for visibility. Sizes S–L meet EN 20471 Class 2, while XL–5XL meet Class 3 for safety.

- Durable two-layer composite fabric
- Black accents on shoulders and cuffs
- A chest zipper pocket and two hem hand pockets
- Adjustable Velcro cuffs
- Heat transfer reflective tape
- EN ISO 20471:2013 certified: Class 2 (S–L), Class 3 (XL–5XL)

Size: S-5XL

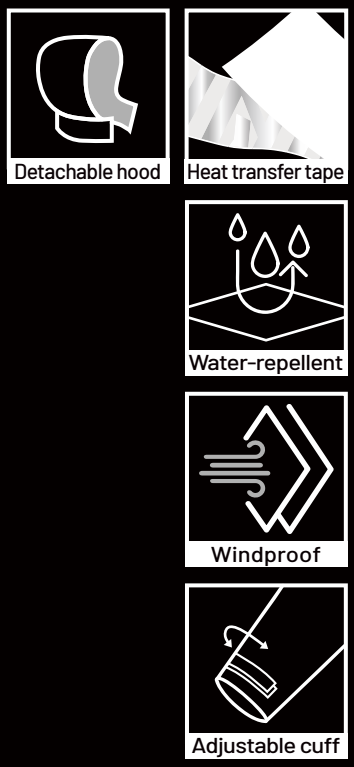
Adaptation scenes: Road traffic, outdoor work, outdoor sports, etc.



HI-VIS BOMBER JACKETS

WJ303
PADOVA

WJ303 winter bomber is made from durable 300D high-elastic Oxford cloth with a TPU covering and features a quilted cotton and Dralon lining for warmth. With chest and side pockets, adjustable Velcro cuffs, a removable hood, and reflective tape, it ensures comfort and visibility.



- 300D Oxford cloth with TPU covering
- Quilted cotton and Dralon
- Pockets with flaps on the left and right chests
- Two symmetrical side pockets with covering
- Velcro cuffs for added adjustment
- Removable storable hood
- Heat transfer reflective tape
- EN ISO 20471:2013 Class 3
- Compliant with EN 343 Class 3-1 standard

Size: S-5XL









WJ301 BERGEN

Engineered for cold, low-light environments, WJ301 bomber combines durable high-elastic Oxford cloth with a TPU covering and a quilted lining for warmth. With practical features like a chest pocket, two side pockets, a removable hood, adjustable Velcro cuffs, and reflective tape, it ensures both comfort and visibility. Certified to EN ISO 20471:2013 Class 3.

· 300D Oxford cloth with TPU covering
· Quilted lining for comfortable fit
· Outer pocket on upper left chest
· Two symmetrical side pockets with covering
· Velcro cuffs for added adjustment
· Removable storable hood
· Sewn reflective tape
· EN ISO 20471:2013 Class 3
· Compliant with EN 343 Class 3-1 standard

Size: S-5XL



WJ302 LUBECK

Made of durable 300D high-elastic Oxford cloth with TPU covering and a warm quilted cotton-lambskin lining. Features include an upper arm zipper pocket, two flap side pockets, Velcro cuffs, a removable hood, and reflective tape for visibility.

· 300D Oxford cloth with TPU covering
· Superior quilted cotton and lambskin lining
· Spacious zipper pocket on upper left arm
· Two symmetrical side pockets
· Velcro cuffs for added adjustment
· Removable storable hood
· Sewn reflective tape
· EN ISO 20471:2013 Class 3
· Compliant with EN 343 Class 3-1 standard

Size: S-5XL

Adaptation scenes: Road traffic, outdoor work, outdoor sports, etc.



HI-VIS WINTER PARKAS

WJ306
ROSTOCK

This parka features a quilted cotton and Dralon lining for warmth, with chest and large frontal pockets for secure storage. Velcro cuffs, a removable hood, and an internal zipper for garment connection add versatility. 6&7cm heat transfer reflective tape ensures visibility.


Heat transfer tape

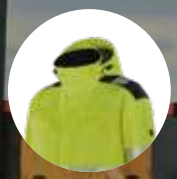

Detachable hood


Water-repellent


Windproof

- 300D high-elastic Oxford cloth (with TPU covering); Quilted cotton and Dralon lining
- Pockets on left and right chests
- Two frontal pockets with protective flap
- Removable hood
- Internal removable zipper can be connected to WS301, WS302, WF301, WJ201
- EN ISO 20471:2013 Class 3
- Compliant with EN 343 Class 3-1 standard

Size: S-5XL







WJ304 BORDEAUX

Designed for tough conditions, this winter parka is made from durable 300D high-elastic Oxford cloth with a TPU covering and a quilted lining for warmth. It offers practical features like flap pockets, ribbed windproof cuffs and reflective tape, ensuring comfort, storage, and visibility.

· 300D Oxford cloth with TPU covering
· Superior comfort quilted lining
· Two symmetrical frontal flap pockets
· Ribbed and windproof cuffs
· Sewn reflective tape
· EN ISO 20471:2013 Class 3
· Compliant with EN 343 Class 3-1 standard

Size: S-5XL



WJ305 TORUN

WJ305 winter parka combines a quilted cotton and lambskin lining for warmth with a hidden chest zipper pocket and two flap pockets for easy storage. Ribbed cuffs and a removable hood offer flexibility, while reflective tape ensures visibility.

· 300D Oxford cloth with TPU covering
· Superior quilted cotton and lambskin lining
· Hidden zipper pocket on upper left chest
· Two flap pockets at the hem
· Ribbed windproof cuffs
· Removable hood
· Sewn reflective tape
· EN ISO 20471:2013 Class 3
· Compliant with EN 343 Class 3-1 standard

Size: S-5XL

Adaptation scenes: Road traffic, outdoor work, outdoor sports, etc.



HI-VIS PANTS

WP104

HIGHLAND





HIGHLAND WP104 hi-vis pant is crafted from a durable polyester-cotton fabric, offering comfort and strength. With hand pockets and extra leg storage pockets for convenience, WP104 provides essential visibility and safety.

· 80/20 polyester-cotton fabric
· Hand pockets on both sides
· Storage pockets on both sides of legs
· EN ISO 20471:2013 Class 1

Size: S-5XL











WP101 SHEFFIELD

Made from durable, high-elastic Oxford cloth with TPU coating, WP101 hi-vis pant offers flexibility and weather resistance. Black accents hide dirt, while large pockets and an adjustable hem provide comfort and practicality.

· 300D Oxford cloth with TPU covering
· Black trim at the hem for dirt resistance
· Two large side pockets
· Adjustable lower hem for tight or loose fit
· Sewn reflective tape
· EN ISO 20471:2013 Class 1
· Compliant with EN 343 Class 3-1 standard

Size: S-5XL



WP102 GRAZ

GRAZ WP102 hi-vis pant is made from durable, stretchable fabric with weather-resistant properties for lasting comfort. Designed with practical side pockets and an adjustable hem for a better fit, it also features reflective tapes for enhanced visibility.

· 300D Oxford cloth with TPU covering
· Two large side pockets
· Adjustable lower hem
· Heat transfer reflective tape
· EN ISO 20471:2013 Class 1
· Compliant with EN 343 Class 3-1 standard

Size: S-5XL



WP103 SOUTHAMPTON

SOUTHAMPTON WP103 hi-vis pant is a durable hi-vis pant made from a polyester-cotton blend for comfort and resilience. Featuring hand pockets on both sides and black highlights to conceal dirt, it provides high visibility and safety in various work environments.

· 80/20 polyester-cotton fabric
· Hand pockets on both sides
· Black highlights on upper leg and hem to disguise dirt marks
· EN ISO 20471:2013 Class 1

Size: S-5XL

Adaptation scenes: Road traffic, outdoor work, outdoor sports, etc.

Fabric Introduction

Color fastness complies with standards with a rating of 4 or higher



Reflective Tape

WERKVIS reflective tape enhances visibility and safety in low–light or hazardous environments.

Made from high-performance materials like glass beads or microprisms, it delivers strong reflectivity, durability, and resistance to washing and abrasion, ideal for demanding work conditions.

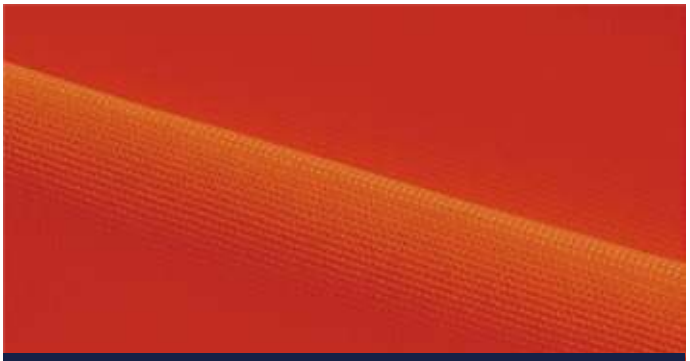


Types of Reflective Tape

Sewn Reflective Tape: Stitched onto the garment for maximum durability, ideal for heavy-duty workwear and frequent use.

Heat-Transferred Reflective Tape: Applied with heat for a smooth, flexible finish—lighter and more comfortable, perfect for lightweight garments.

Both types meet international safety standards, ensuring reliable protection on the job.



WV201 202 203 204

Main Fabric: 120gsm low-stretch yarn.

Fabric Features: Excellent color fastness, ensuring long-lasting wear and vibrant color retention.



WV205

Main Fabric: 150gsm corn mesh fabric, soft and breathable.

Fabric Features: Balances comfort with performance, color fastness complies with standards, with a rating of 4 or higher.



WP103 104

Main Fabric: 80/20 polyester-cotton fabric.

Fabric Features: Durable, breathable, wrinkle-resistant; blends polyester strength with cotton comfort for everyday performance.



WJ201

Main Fabric: 100D four-way stretch laminated fabric.

Fabric Features: The main fabric offers a soft touch, lightweight feel, and excellent stretch for flexibility and comfort.



WF201

Main Fabric: 280gsm all-polyester high-stretch PK mesh polar fleece.

Fabric Features: 100% polyester, PK mesh appearance, with excellent pilling resistance. Color fastness complies with standards, with a rating of 4 or higher.



WF301

Main Fabric: 310gsm PK mesh polar fleece fabric.

Fabric Features: Excellent anti-pilling performance, ensuring long-lasting smoothness and durability.



WJ301 -306 / WR301 302 / WP101 102

Main Fabric: 300D Oxford cloth with TPU covering.

Fabric Features: 300D Oxford fabric, high strength, wear-resistant and durable high-elastic material, soft to the touch.



WT201 203 301 303

Main Fabric: 150gsm 100% polyester bird's eye fabric.

Fabric Features: The breathable fabric is perfect for all-day wear, providing durability and ventilation.



WS301 302

Main Fabric: Durable two-layer composite fabric, 120gsm plain weave composite fleece.

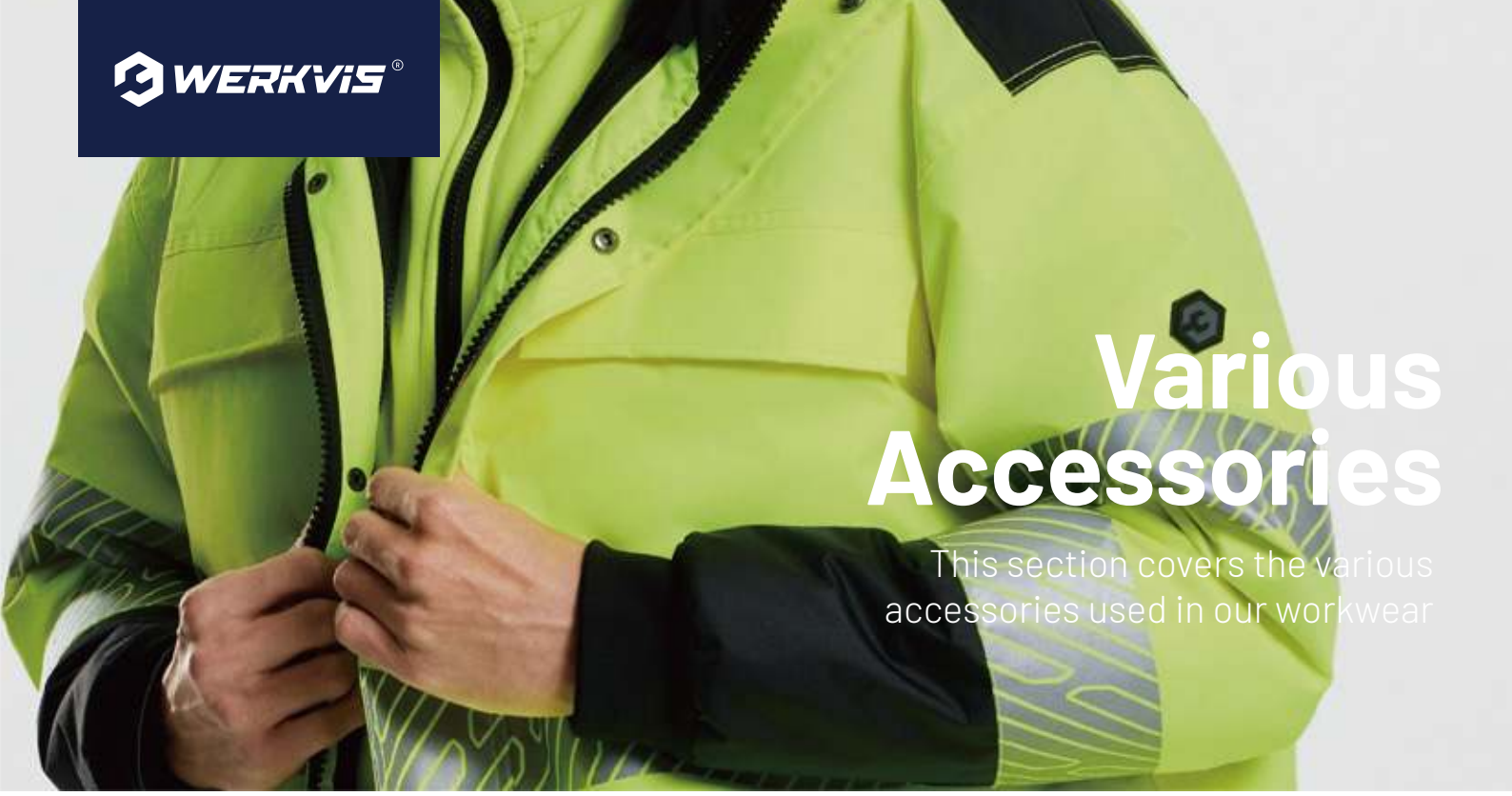
Fabric Features: This two-layer composite fabric is soft, durable, breathable, water-repellent, and slightly stretchy, providing comfort and performance.



WT202 204 302 304

Main Fabric: 180gsm polyester-covered pique cotton.

Fabric Features: Designed to maintain the fluorescent exterior while enhancing inner comfort with a soft cotton lining for a skin-friendly feel.



Various Accessories

This section covers the various accessories used in our workwear



Zipper Pull Tab – Silicone

Made from high-elasticity silicone, the pull tab offers excellent stretch and grip, allowing quick and easy zipper operation even with gloves. Customized with the WERKVIS logo in vibrant color, it enhances brand visibility. Resistant to heat, oil, and aging, it's a small but critical feature built for tough working environments.

Patch Label – PVC

PVC patch labels are flexible and durable, with a clear faux leather texture. They offer strong resistance to water and aging, maintaining color and legibility even in hot, humid, or oily environments. Suitable for embossed logos, PVC labels combine visual appeal with lasting performance—ideal for professional workwear.





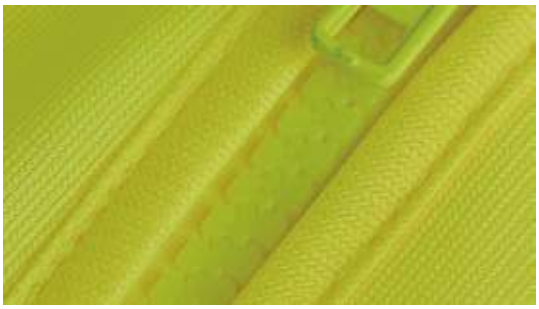
Adjuster – Resin

Resin adjusters are lightweight yet robust, with a smooth surface and stable structure. They allow for easy size adjustments to suit different body types and working postures. Resistant to pressure and impact, they are built for a wide range of industrial applications and are a key component of high-performance workwear.

Wash Label – Nonwoven Fabric

The wash label is made from lightweight, soft nonwoven fabric that is skin-friendly and comfortable for extended wear. Printed information remains clear and legible after repeated industrial washes, making it a reliable choice for internal labeling in work garments.





Zipper – Resin Teeth

Resin-tooth zippers are lightweight, strong, and non-conductive—ideal for high-frequency use in demanding environments. They offer smooth engagement and disengagement, with excellent corrosion and wear resistance. A reliable zipper system choice for performance workwear.

Zipper Puller – Metal

The zipper puller is made of solid metal, offering high strength and a substantial feel. Finished with anti-corrosion plating, it resists wear and oxidation. Ergonomically designed for ease of grip—even when wearing gloves—it reflects WERKVIS's focus on functional details in high-touch components.





Eyelet – Resin

The one-piece molded resin eyelet features smooth, burr-free edges to prevent damage to fabric or skin. It is securely embedded and durable, offering ventilation while reinforcing stress points—enhancing both comfort and structural integrity of the garment.

Woven Brand Label – Polyester

WERKVIS uses high-density polyester woven labels for both exterior branding and inner neck identification. The labels feature crisp, dimensional patterns that resist fading, fraying, and curling. With excellent wash and abrasion resistance, they enhance brand visibility on the outside and clearly display sizing and brand information on the inside—reflecting our commitment to quality and detail.





CERTIFICATION DESCRIPTION



EN 17353 – Classification Overview

1. Standard Definition

EN 17353 is a European standard for enhanced visibility clothing and accessories designed for non-professional, medium-risk environments such as cycling, running, and outdoor activities.

2. Classification Description

The standard defines three types of visibility equipment:
· Type A (Daylight Visibility Only)
· Type B (Nighttime Visibility Only)
· Type AB (All-Conditions Visibility)

3. Detailed Classification and Certification Requirements of EN 17353

EN 17353:2020-Enhanced Visibility Clothing for Non-Professional Use			
Type	Material Requirement	Minimum Area Requirement	Intended Use
A	Fluorescent material only	Fluorescent: ≥ 0.14 m^2 (reduced for accessories)	Daylight visibility
B	Retroreflective material only	B1: ≥ 0.05 m^2 (hanging accessories) B2: ≥ 0.10 m^2 (limbs) B3: ≥ 0.14 m^2 (limbs + torso)	Night-time visibility
AB	Combination of fluorescent and retroreflective	Fluorescent: ≥ 0.14 m^2 Retroreflective: ≥ 0.10 m^2	Day and night visibility

4. Purpose and Significance of Classification

These classifications ensure appropriate visibility performance in different lighting conditions while allowing design flexibility. They help users select suitable products based on specific activity risks and environments.

EN ISO 20471 – Classification Overview

1. Standard Definition

EN ISO 20471 is an international standard specifying requirements for high-visibility clothing intended to protect workers in high-risk environments by ensuring visibility in daylight, low light, and nighttime conditions.

2. Classification Description

Garments are divided into three visibility classes based on the amount of fluorescent and reflective material:
· Class 1 (Lowest Visibility)
· Class 2 (Medium Visibility)
· Class 3 (Highest Visibility)



WP102 Hi-Vis Pant Class 1



WF201 Hi-Vis
Stretchy Sweatshirt Class 2



WJ302 Hi-Vis
Winter Bomber Class 3

3. Detailed Classification and Certification Requirements of EN ISO 20471

EN ISO 20471-High-Visibility Clothing for Professional Use				
Class	Fluorescent Material	Retroreflective Material	Application Environment	Special Requirements
1	≥ 0.14 m^2	≥ 0.10 m^2	Low-risk: occasional roadside work	—
2	≥ 0.50 m^2	≥ 0.13 m^2	Medium-risk: low-speed traffic zones	—
3	≥ 0.80 m^2	≥ 0.20 m^2	High-risk: highways, night work	360° visibility required (one or combo garment)

4. Purpose and Significance of Classification

The classes define safety levels to match different occupational hazards, helping employers and workers choose garments that provide adequate protection against visibility-related risks.

EN 343 – Classification Overview

1. Standard Definition

EN 343 is a European standard for protective clothing that offers resistance to rain and wet conditions while maintaining breathability to ensure wearer comfort.

2. Classification Description

Performance is rated on two key features:
· Water Resistance (Classes 1 to 4)
· Breathability (Classes 1 to 4)

Additionally, an optional third indicator reflects performance under simulated heavy rainfall:
· R: Tested under heavy rain conditions
· X: Not tested under heavy rain

3. Detailed Classification and Certification Requirements of EN343

EN 343-Protective Clothing Against Rain				
Property	Class	Water Resistance (mm H_2O)	Breathability (MVTR g/m^2/24h)	Additional Test
Waterproofness	1	≥ 2000 mm	—	—
	2	≥ 5000 mm	—	—
	3	≥ 8000 mm	—	—
	4	≥ 13000 mm	—	—
Breathability	1	—	≥ 2000 g/m^2/24h	—
	2	—	≥ 5000 g/m^2/24h	—
	3	—	≥ 8000 g/m^2/24h	—
	4	—	≥ 13000 g/m^2/24h	—
Rain Tower Test	R	Simulated heavy rain passed	—	Recommended for heavy rain use
	X	Not tested with heavy rain	—	—

4. Purpose and Significance of Classification

This classification system helps users select garments that provide the right balance of protection against water ingress and breathability, ensuring both safety and comfort in wet or humid environments.



Measure right –for a good fit

Carefully follow our measuring tips below to make sure you get the right size. (see specific garment for the standard size range). We also offer other sizes on request. Please get in touch with sales to find out more.

Size Charts

A. Body length.
Top of the head to the sole of the foot.

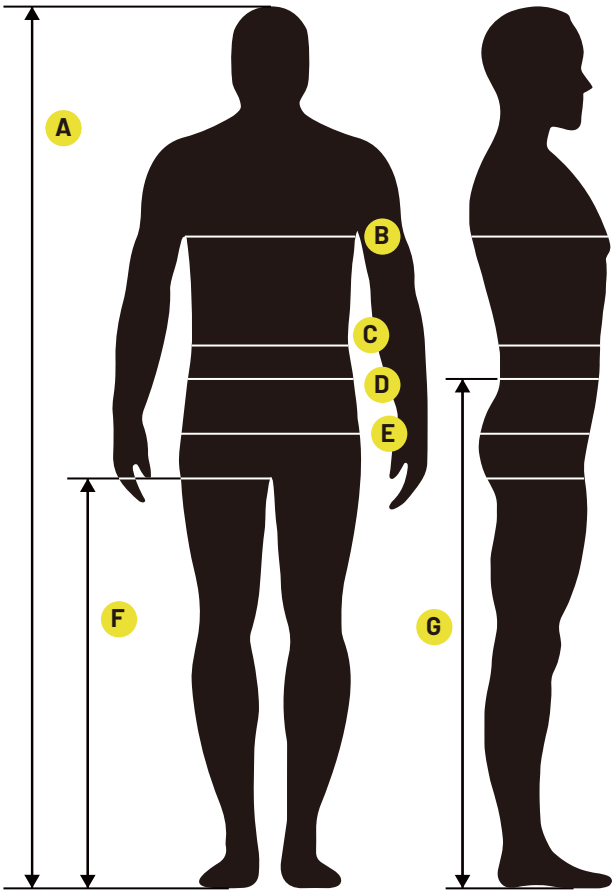
B. Chest.
Chest width, horizontally at the widest place.

C. Waist.
For One-Piece Trousers, Overalls and Jackets.
Waist width horizontally at navel height.

D. Lower waist.
For Trousers.
Lower waist width at the place you wear your trousers.

E. Seat.
Seat width, horizontally at the widest place.

F. Inside leg.
Crotch to the sole of the foot. Extremely important measurement to ensure the kneepads end up in the right position.



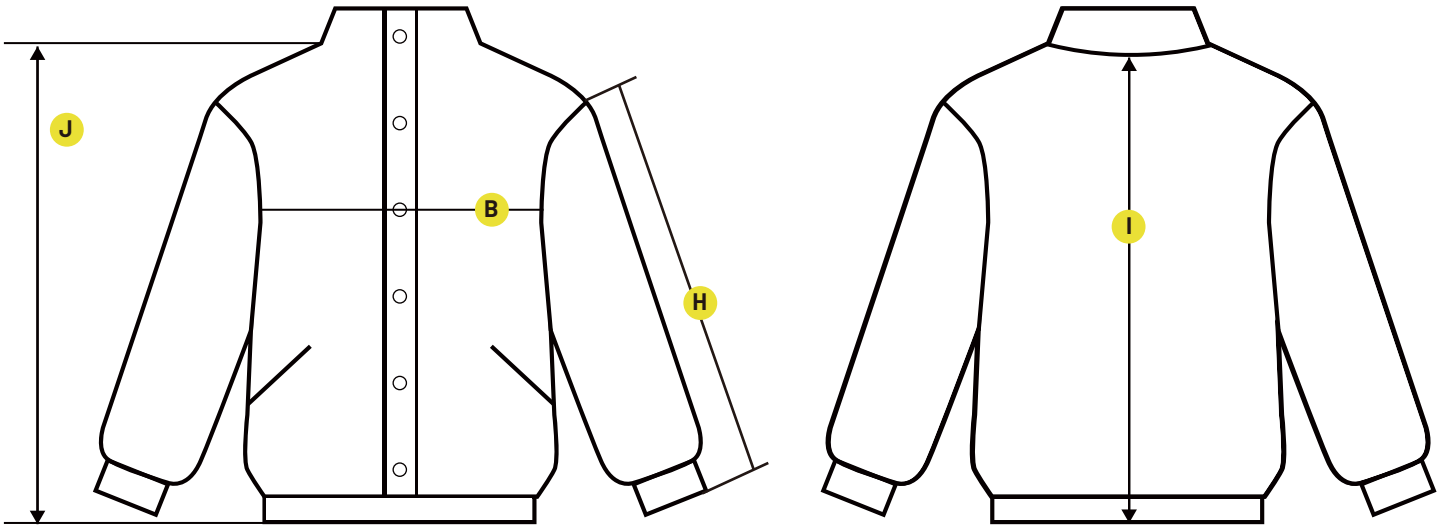
G. Outer Length.
Measure from the top of the side seam of the pants (i.e., where the waist head meets the side seam) and measure vertically down to the edge of the leg (i.e., the very bottom of the pants)

Getting the right size.
1.Choose the right size chart below.
2.Look for your body measurements in the chart and choose the corresponding size.
3.To ensure an optimal fit – try them on for real!

All measurements are body measurements.
*Manual measurement exists 1-3cm (0.4-1.2 inches) deviation, hope to understand.

Important measurement tips.

1. Get help from someone to take your measurements.
2. Take measurements dressed in body-tight underwear.
3. Measure snugly, without the tape digging in.
4. When measuring the inside leg, make sure the measuring tape is firmly extended.



Hi-Vis Vests WV201				
B-Chest (cm)	66	J-Length (cm)	65	
B-Chest (inch)	26	J-Length (inch)	25.5	

* One Size Fits Most:The WV201 Hi-Vis Vest is available in one universal size, designed to fit most body types. With adjustable side straps and a loose fit, it can be comfortably worn over regular clothing or outerwear.Please kindly check whether this one-size design suits your body shape before ordering. If you have any concerns, feel free to contact us for more details.

Hi-Vis Vests WV202, 203								
	S	M	L	XL	2XL	3XL	4XL	5XL
B-Chest (cm)	112	116	120	128	132	136	140	144
B-Chest (inch)	44	45.7	47	50.4	52	53.5	55	56.7
I-Length (cm)	72.5	72.5	72.5	72.5	72.5	72.5	72.5	72.5
I-Length (inch)	28.5	28.5	28.5	28.5	28.5	28.5	28.5	28.5

Hi-Vis Vests WV204, 205								
	S	M	L	XL	2XL	3XL	4XL	5XL
B-Chest (cm)	108	114	120	126	132	138	144	150
B-Chest (inch)	42.5	44.9	47.2	49.6	52	54.3	56.7	59.1
J-Length (cm)	72	74	74	74	74	74	74	74
J-Length (inch)	28.3	29.1	29.1	29.1	29.1	29.1	29.1	29.1

Hi-Vis T-Shirts WT201, 202, 203, 204

	S	M	L	XL	2XL	3XL	4XL	5XL
B-Chest (cm)	101	107	114	121	128	135	142	149
B-Chest (inch)	39.8	42.1	44.9	47.6	50.4	53.1	55.9	58.7
I-Length (cm)	68	70	73	75	77	79	81	83
I-Length (inch)	26.8	27.6	28.7	29.5	30.3	31.1	31.9	32.7
H-Sleeve (cm)	19.5	20	21	21.5	22	23	24	25
H-Sleeve (inch)	7.7	7.9	8.3	8.5	8.7	9.1	9.4	9.8

Hi-Vis T-Shirts WT301, 303 / Long Sleeve Polo WT302, 304

	S	M	L	XL	2XL	3XL	4XL	5XL
B-Chest (cm)	101	107	114	121	128	135	142	149
B-Chest (inch)	39.8	42.1	44.9	47.6	50.4	53.1	55.9	58.7
I-Length (cm)	68	70	73	75	77	79	81	83
I-Length (inch)	26.8	27.6	28.7	29.5	30.3	31.1	31.9	32.7
H-Sleeve (cm)	62	63.5	65	66.5	68	69.5	71	72.5
H-Sleeve (inch)	24.4	25	25.6	26.2	26.8	27.4	28	28.5

* Size Notice - Although WT301/303 (Hi-Vis T-Shirts) and WT302/304 (Long Sleeve Polo Shirts) are different styles, they share the same sizing system.Please refer to the size chart carefully to ensure the selected size fits your needs, regardless of the shirt style.

Hi-Vis Sweatshirt WF301

	S	M	L	XL	2XL	3XL	4XL	5XL
B-Chest (cm)	108	114	120	126	132	138	144	150
B-Chest (inch)	42.5	44.9	47.2	49.6	52	54.3	56.7	59
I-Length (cm)	69.5	70.5	72.5	74.5	76.5	78.5	80.5	82.5
I-Length (inch)	27.4	27.8	28.5	29.3	30.1	31	31.7	32.5
H-Sleeve (cm)	67	67	68	69	70	71	72	73
H-Sleeve (inch)	26.4	26.4	26.8	27.2	27.6	28	28.3	28.7

Hi-Vis Sweatshirt WF201

	S	M	L	XL	2XL	3XL	4XL	5XL
B-Chest (cm)	108	114	120	126	132	138	144	150
B-Chest (inch)	42.5	44.9	47.2	49.6	52	54.3	56.7	59
I-Length (cm)	71	73	75	77	79	81	83	83
I-Length (inch)	28	28.7	29.5	30.3	31.1	31.9	32.7	32.7
H-Sleeve (cm)	66	67	68	69	70	71	72	73
H-Sleeve (inch)	26	26.4	26.8	27.2	27.6	28	28.3	28.7

Hi-Vis Pant WP103, 104

	S	M	L	XL	2XL	3XL	4XL	5XL
C-Waist (cm)	84	88	92	96	101	106	111	116
C-Waist (inch)	33.1	34.6	36.2	37.8	39.8	41.7	43.7	45.7
G-Outer Length (cm)	104	108	112	116	121	126	131	136
G-Outer Length (inch)	40.9	42.5	44.1	45.7	47.6	49.6	51.6	53.5
E-Seat (cm)	104	106	108	110	112	114	116	118
E-Seat (inch)	40.9	41.7	42.5	43.3	44.1	44.9	45.7	46.5

Hi-Vis Pant Class 1 WP101, 102

	S	M	L	XL	2XL	3XL	4XL	5XL
C-Waist (cm)	104	109	114	119	124	129	134	139
C-Waist (inch)	41	42.9	44.9	46.9	48.8	50.8	52.8	54.7
G-Outer Length (cm)	106	108	110	112	114	116	118	120
G-Outer Length (inch)	41.7	42.5	43.3	44.1	44.9	45.7	46.5	47.2

* WP101/102 Hi-Vis Class 1 Pants are designed for low-risk work environments, offering basic visibility for tasks like warehouse work or deliveries.Reach the standard EN ISO 20471-2020 Class 1.

Hi-Vis Jacket WS301, 302

	S	M	L	XL	2XL	3XL	4XL	5XL
B-Chest (cm)	106	112	118	124	130	136	142	148
B-Chest (inch)	41.7	44.1	46.5	48.8	51.2	53.5	55.9	58.3
I-Length (cm)	67.5	69.5	71.5	73.5	75.5	77.5	79.5	81.5
I-Length (inch)	26.6	27.4	28.1	28.9	29.7	30.5	31.3	32.1
H-Sleeve (cm)	65	66.5	68	69.5	71	72.5	74	75.5
H-Sleeve (inch)	25.6	26.2	26.8	27.4	28	28.5	29.1	29.7

Hi-Vis Jacket WR301,302

	S	M	L	XL	2XL	3XL	4XL	5XL
B-Chest (cm)	118	125	132	139	146	153	160	167
B-Chest (inch)	46.5	49.2	52	54.7	57.5	60.2	63	65.7
I-Length (cm)	86.5	86.5	89	89	91.5	91.5	94	94
I-Length (inch)	34.1	34.1	35	35	36	36	37	37
H-Sleeve (cm)	59	60.2	61.2	62.8	64	65	66.2	67
H-Sleeve (inch)	23.2	23.7	24.1	24.7	25.2	25.6	26.1	26.4

Hi-Vis Bomber Jacket WJ301

	S	M	L	XL	2XL	3XL	4XL	5XL
B-Chest (cm)	118	126	134	142	150	158	166	174
B-Chest (inch)	46.5	49.6	52.8	55.9	59.1	62.2	65.4	68.5
I-Length (cm)	71	72	73	74	75	76	77	78
I-Length (inch)	28	28.3	28.7	29.1	29.5	29.9	30.3	30.7
H-Sleeve (cm)	63	64	65	66	67	68	69	70
H-Sleeve (inch)	24.8	25.2	25.6	26	26.4	26.8	27.2	27.6

Hi-Vis Jacket WJ201

	S	M	L	XL	2XL	3XL	4XL	5XL
C-Waist (cm)	112	119	126	133	140	147	154	161
C-Waist (inch)	44.1	46.9	49.6	52.4	55.1	57.9	60.6	63.4
I-Length (cm)	70	72	74	74	76	78	80	80.5
I-Length (inch)	27.6	28.3	29.1	29.1	29.9	30.7	31.5	32.3

Hi-Vis Bomber Jacket WJ302, 303

	S	M	L	XL	2XL	3XL	4XL	5XL
B-Chest (cm)	118	126	134	142	150	158	166	174
B-Chest (inch)	46.5	49.6	52.8	55.9	59.1	62.2	65.4	68.5
I-Length (cm)	74	72	73	74	75	76	77	78
I-Length (inch)	29.1	28.3	28.7	29.1	29.5	29.9	30.3	30.7
H-Sleeve (cm)	63	64	65	66	67	68	69	70
H-Sleeve (inch)	24.8	25.2	25.6	26	26.4	26.8	27.2	27.6

* Sizing Tip: Only three main measurements are listed for our winter jackets. For the best fit, we recommend comparing with your own winter outerwear to choose the most suitable size.

Hi-Vis Winter Parka WJ304, 305, 306

	S	M	L	XL	2XL	3XL	4XL	5XL
B-Chest (cm)	112	129	136	143	150	157	164	171
B-Chest (inch)	44.1	50.8	53.5	56.3	59.1	61.8	64.6	67.3
I-Length (cm)	86.5	86.5	89	89	91.5	91.5	94	94
I-Length (inch)	34.1	34.1	35	35	36	36	37	37
H-Sleeve (cm)	59	60.2	61.2	62.8	64	65	66.2	67
H-Sleeve (inch)	23.2	23.7	24.1	24.7	25.2	25.6	26.1	26.4

* Sizing Tip: Only three main measurements are listed for our winter parkas.For the best fit, we recommend comparing with your own winter outerwear to choose the most suitable size.



Care

- Machine Wash, cold, max 25 cycles
- Do Not Bleach
- Tumble Dry Low
- Do Not Iron
- Do Not Dry Clean

* Branded products are uniformly washed and cared for, but individual waterproof products, which need to be ironed or washed, should pay attention to the special properties of the fabric.



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