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INNOVATION SINCE **1877**

From our home in Norway, Helly Hansen has been making professional grade gear that helps people stay and feel alive for the last 140 years.

In 1877, after many years at sea, Norwegian captain Helly Juell Hansen and his wife, Maren Margarethe, began producing oilskin jackets, trousers, sou'westers and tarpaulins, made from coarse linen soaked in linseed oil. Since then, the legacy of Helly Hansen lives on, developing and creating a long list of first-to-market innovations.

1949

HELOX - THE NEXT EVOLUTION IN WATERPROOF

Helox waterproof fabric featured a thin sheet of translucent PVC plastic that was sewn into coats to make them waterproof. It was revolutionary technology that became the must-have protection for outdoor use. With a production of 30,000 coats each month, the success was almost immediate and was used by the Norwegian delegation at the 1952 Olympic Games in Helsinki.

1961

FIBERPILE - THE TECHNICAL MIDALYER IS INVENTED

Helly Hansen partnered with Norwegian Fiber Pile Inc. And developed the orignal Fiberpile - the first fleece. It featured a high warmth to weight ration and maintained its thermal qualities even when wet, making it a favorite of lumberjacks and outdoor enthusiasts. The concept lives on and the modern version of Propile is still in production today.

1970

LIFA - THE BIRTH OF TECHNICAL BASE LAYER

HH's LIFA® revolutionized the industry with the introduction of the first technical base layers. LIFA® moves moisture away from the body allowing users to stay warm and comfrotable. It has been used by professionals on every ocean, many of the world's tallest peaks and was included in Outside Magazine's list of The Most Influential Gear of All Time in 2012. LIFA® remians the cornerstone of what we believe is the best technical base layer available today.

1972

Helly Hansen launches PVC foam with closed cells for use in life jackets. The foam is the preferred flotation material 30 years later.

1984

HELLY TECH $\scriptsize \textcircled{0}$ - THE WATERPROOF AND BREATHABLE SOLUTION

Helly Tech® waterproof and breathable fabric was launched in the 1980's, winning awards and setting the new standard for performance and protection. It also provided the final layer for the 1986 introduction of the Helly Hansen 3-Layer System™, an industry - first program educating people on how to dress for the outdoors. Today, Helly Tech® fabrics are engineered to deliver the specific demands of professional skiiers, sailors, and at workplaces around the world.











1990

PROWOOL - THE PERFECT BLEND OF LIFA® AND MERINO

The Prowool (renamed HH LIFA® Merino) base layer for cold weather conditions was launched in the lat 90's, combining LIFA® Stay Warm Technology™ with Merino wool for both moisture transport and added warmth. Designed for professionals facing the coldest conditions it quickly became the go-to piece for performance, warmth and comfort in extreme environments.

2012

H²FLOW™ - A BETTER SOLUTION FOR TEMPERATURE REGULATION

Helly Hansen introduced the new H^2FLOW^TM Technology in 2012 with the H^2FLOW^TM Jacket, which won an Award for Design Excellence from the Norwegian Design Council. The patented H^2FLOW^TM Jacket features an airflow venting system and a protective barrier. It allows adventurers to efficiently regulate their body temperature.

2018

LIFA® MAX -OUR WARMEST BASE LAYER IN COLD CONDITIONS

Helly Hansen introduces its warmest base layer to date by thickening the already tried and tested LIFA® fibers to produce a warmer, lightweight and flexible garment. The enhanced, unrivaled warmth and comfort is why we believe LIFA® Max is the best technical base layer available today.

2022

BRZ - CLIMATE REGULATING COMFORT

Helly Hansen Workwear launched BRZ. Designed to deliver climate regulating comfort and versatility, BRZ is a product construction bolstered by lightweight fabric and mechanical ventilation.

2023

HH CONNECT - ADAPTED TO WORK

HH CONNECT $^{\text{IM}}$ is an interchangeable pocket system that offers end users more flexibility on their product of choice. The solution allows the user to optimize their work, using different pockets for different needs.



WATERPROOF, BREATHABLE, WINDPROOF,

Helly Tech® is the waterproof and breathable outer layer between you and the elements.

Helly Tech® is constructed with Polymer Polyurethane (PU) based membranes and coating technologies. The PU membrane gives softness and stretch to the fabric, while the coating allows waterproofness and breathable qualities. Helly Tech® is made either with Hydrophilic barrier membranes or Micro-porous membranes, depending on the end-use purpose of the fabric.

The Hydrophilic barrier works on an osmotic principle, keeping salts from entering and blocking the pores. The Micro-porous PU membranes are hydrophobic- "water hating" polymers. This membrane construction is responsible for the waterproofness of Helly Tech®, making the pores up to 20.000 times smaller than water droplets, while allowing breathability since the pores are up to 700 times larger than a water vapor molecule, allowing the evaporation of sweat and heat.

HELLY TECH®

PROFESSIONAL

Extremely waterproof and breathable designs and constructions. For highly aerobic, extremely wet or unusually long-lasting activities in extremely harsh conditions.

HELLY TECH® Performance

Highly waterproof and extra breathable sport specific designs and constructions. For a wide range of high performance outdoor activities during highly challenging, changing and unpredictable weather conditions.

HELLY TECH® PROTECTION

Fully waterproof, windproof and breathable fabrics and constructions. For all situations and weather conditions where protection from the elements is needed.

LAB TESTS

WATER COLUMN, ISO 811 AND JIS LIS L 1092-B1

Gives the value pressure mm of water held back by fabric. 10.000mm is the same pressure you would experience diving to 10m or equal to the pressure from a fire hose.

BREATHABILITY, JIS L 1099-1985-B1

Gives the value of $g/m^2/24h$ - the amount of water molecules that can pass through 1 square meter of fabric within 24 hours. 15.000 grams breathability equals that a jacket is able to pass 30 lites of water in 24 hours. In comparison, our human body perspirates 1 liter per 24 hours.

WATER REPELLENCE, ISO 4920: 1981 AND AATCC 35-2006

Spray test: testing of the durable water repellence before and after washing, by drizzling the fabric and measure how many drops that bounce up and if any attaches or wets out the fabric surface.

WARMER. COOLER. DRIER.

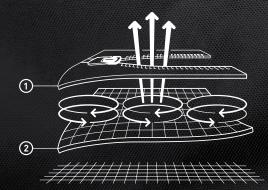
Helly Hansen jackets with the H²FlowTM technology cools you down 20% faster than competitor jackets without the technology, measured on the same weight and insulation.



 $H^2Flow^{ ext{TM}}$ allows you to control your body's temperature. The technology optimizes insulation, using air pockets or holes that store warmth from the body and, at the same time, allows you to control heat and airflow through ventilation zippers, enabling the cold air to enter and the warm air to exit.



Negative or positive air space is created by adding or subtracting fabric on the inside of the garment to allow this extra air space to be filled with air heated up by the body. In both cases, the purpose to create pockets of air in strategic areas of the body, trapped in these channels or spaces. The air contained in these pockets heats up from the body heat of the wearer, and keeps you warm.



HOW H2FLOW™ WORKS

Ventilation zippers let cold air in if you get too warm. Air pockets or holes store warmth from your body, so all H²Flow™ jackets have a high warmth to weight ratio.

WARM. DRY. COMFORTABLE.

LIFA® is a hydrophobic fiber that prohibits the absorption of liquid. The LIFA® fibers are used on the first membrane layer of base layer garments, the layer nearest to the skin. When the first yarn layer is combined with an additional layer with hydrophilic (moisture absorbing) properties, the sweat from the body is moved away from the skin and transported to the second layer, where it is absorbed. This enables the user to stay warm, dry and comfortable.

HOW LIFA® WORKS

LIFA® stay warm technology moves sweat away from your skin, keeping you warmer for longer.

LIFA® is an ultra-light weight base layer fabric that works perfectly in the autumn and winter. HH LIFA® delivers light insulation and moisture management through its 100% single layer LIFA® fibers. The LIFA® technology works best when layered under another garment, as the more garments you wear, the further the sweat and moisture will be transported out of the fabric and away from your skin.

HIGH ACTIVITY

LOW ACTIVITY



Professional level warmth and moisture management.



Professional level performance and moisture management.

COLDWEATHER

WARM WEATHER



LIGHTER. WARMER.

Developed in cooperation with Primaloft®, LIFALOFT™ is a combination of LIFA®'s unique insulation structure and Primaloft®'s extensive knowledge in synthetic insulation.



LIGHTER AND STILL WARMER THAN STANDARD INSULATION

With increased warmth, lightweight insulation and superior moisture management properties, LIFALOFT $^{\text{TM}}$ technology is an insulation revolution that will keep you warmer with less weight and bulk compared to traditional polyester insulation.

HOW LIFALOFT™ WORKS

The unique hydrophobic properties of the Lifa® fibers deliver moisture management necessary for high endurance activities, whilst the PrimaLoft® structure offers high insulation and breathable performance insulation for all active pursuits.

LIFALOFT[™] insulation is based on LIFA® fiber technology that is engineered into a lightweight structure that traps more air than standard polyester, providing extra warmth, the fiber does not absorb water, making the insulation technology ideal for intense activities in variable winter or summer conditions.

TECHNICAL DETAILS



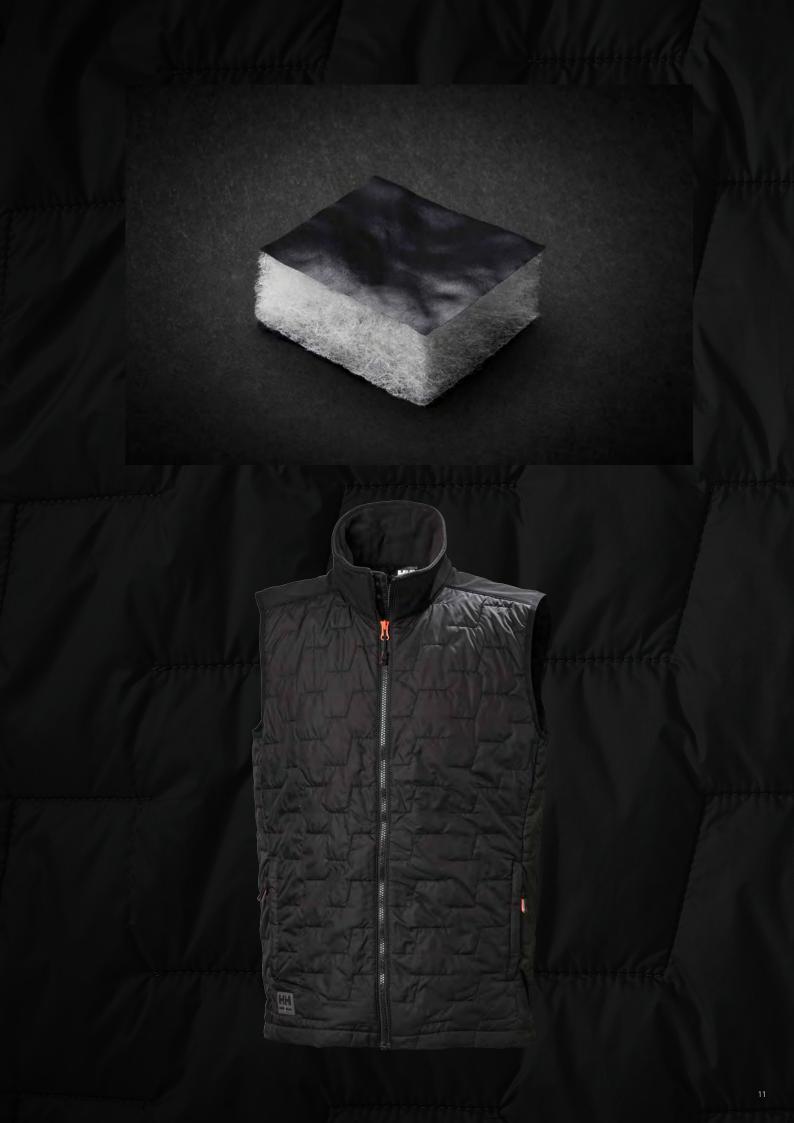
LIFALOFT™'s insulation creates more air pockets, giving more warmth



LIFA® fibers have better moisture transportation properties



A better environmental option







When Helly Hansen first introduced the 3-layer system in the early 1970s, it was revolutionary for the industry. For the first time, there was education around the use of base layers, midlayers and outer waterproof jackets to protect people from varying outdoor conditions.



DRY.

Often referred to as second skin, Helly Hansen base layers are vital to temperature regulation and moisture management in any setting. As you work hard, our LIFA® Technology moves moisture away from the skin, leaving you dry and comfortable. Our current range of base layers are categorized by warmth level, allowing you to select the best fit for your need.



WARM.

When faced with colder conditions, Helly Hansen thermal midlayers trap warm air from your body to insulate when you need it most. As you warm up, some of our midlayers can ventilate to expel excess heat and like our base layer range, also allow moisture to pass through, keeping you dry and warm for long days on site. Midlayers should always be selected according to the conditions and activity you're faced with.



SAFE.

The final component to the 3-layer system is an outer, protective outer layer. Using our award-winning Helly Tech® waterproof membrane, we have been able to create a wide range of durable, protective and seam sealed jackets for all-season use. It is important that the outer layer is also breathable, allowing for proper ventilation and moisture management to combat overheating. Depending on the temperature, the outer layer can protect you from wind, rain or snow, making it a vital piece to any collection.



3M™

Science. Applied to Life.™

 $3M^{TM}$ is a pioneer in developing the science behind retroreflection and has been advancing the technology in new and groundbreaking ways for over 70 years. With more than 35 different products, including many high performance options, $3M^{TM}$ ScotchliteTM Reflective Material offers one of the largest and most diverse portfolios in the industry. It is a trusted name in reflective material technology.



YKK®

Little parts. Big difference

Little parts, Big difference. High quality zippers for all purposes. YKK® is a Japanese company founded in 1934. Today, their products are sold globally and YKK® is reputed as the industry leader for quality and innovative zippers and closures.



AMANN

Since 1854, AMANN has been one of the leading international manufacturers of high-quality sewing threads, embroidery threads and Smart Yarns.



CORDURA®

Durable. Versatile. Reliable

If It's Made With CORDURA® Fabric, It's Made To Last. CORDURA® fabrics are the perfect combination of durability, versatility and reliability. For more than 40 years, people who love the outdoors have relied on CORDURA® fabrics to be as rugged as they are.



DALETEC

Daletec is the trusted Norwegian producer of protective fabrics providing flame resistant solutions for workwear that protects against heat and flames, electric arc and other workplace hazards. Daletec fabrics are famous for their consistent high quality, comfort, extreme durability, and respected for delivering reliable production and environmentally friendly solutions.



POLARTEC®

The Cornerstone of fleece insulation

We work extensively with Polartec®, a famous manufacturer of lightweight and warm fleece, which is known for performance, durability and aesthetics. Main benefits for using Polartec® are warmth without high additional weight, high breathability, packable and fast drying.





The world's best down alternative

PrimaLoft® is a synthetic insulation technology, offering superior thermal properties with excellent water repellency. It is made up of ultra-fine fibers that form air pockets to trap heat inside. Additional feature of the ultra-fine fiber is super softness.



COMFORTEMP®

Thermal Insulation

Comfortemp® Thermal Insulation by Freudenberg is a high-performance and sustainable alternative to down. The ultra-soft & lightweight insulation is migration resistant, fast-drying and will not clump when washed. Additionally, the durable insulation offers optimal breathability, ensuring comfortability for extended wear.



BLUESIGN®

Many certifications focus on the end-product but saying nothing about substances used in the previous stages of production. BLUESIGN® provides a holistic solution for safe and environmentally friendly textile production, working at each step of the supply chain to ensure that products meet rigorous benchmarks with focus on People, Environment and Resources.

HH CONNECT™

HH CONNECT™ is an interchangeable pocket system that offers end users more flexibility on their product of choice. The solution allows the user to optimize their work, using different pockets for different needs.







HANGING TOOL POCKETS



The Helly Hansen hanging pockets allow you to carry all your necessary tools without the need for an additional toolbelt. Easily detachable or folded into the standard pants pocket when not in use, the hanging pockets provide additional space for small parts, featuring two compartments and a tool strap for added carrying capacity.

The hanging pockets are double lined and feature Cordura® reinforcements for added durability, making them perfect for even the toughest jobs.

EXTENDABLE LEGS

Ensuring a perfect fit for the Helly Hansen Workwear pants is more than just for comfort, it's for safety. If pants are fitted correctly, you minimize the risk of getting caught on something while on site and maximize the life of the products with strategically placed reinforcement fabrics. Additionally, the product will feel more comfortable, as it will enable optimal movement.

Most of Helly Hansen Workwear pants can be extended by unpicking a seam at bottom hem. How to extend the bottom hem of your HH Workwear pants:



If your product has the extendable leg feature, you will find 3 threads on the bottom hem, 2 close together at the nearest bottom, 1 thread above the 2 that holds the additional material. These can either be in a contrast color or in a tonal color.



From the inside of the pant, rip the top thread carefully, as to not tear the garment



Remove the thread completely and pull the hem to reveal the additional material

2-WAY STRETCH VS 4-WAY STRETCH

Stretch can be defined by the possible direction of movement, such as 2-way or 4-way stretch. In a 2-way stretch, the fabric will only move in one direction, crosswise or lengthwise. A 4-way stretch fabric means it can move in both of these directions, allowing for unrestricted movement.

2-WAY MECHANICAL STRETCH

Similarly, stretch can be defined by how the fabric is created. Elastane stretch refers to fabrics where elastane thread is part of the structure and the amount of stretch depends on the percentage of elastin within the fabric. Alternatively, when yarn texture is combined in knitting techniques to create a small amount of stretch in an overall fabric, we refer to this as a mechanical stretch.



ADAPTED TO WORK

HH CONNECT™ is an interchangeable pocket system that offers end users more flexibility on their product of choice. The solution allows the user to optimize their work, using different pockets for different needs.



79471HH CONNECT™
CARPENTER POCKET



79472HH CONNECT™
ELECTRICIAN POCKET



79470 HH CONNECT™ UTILITY POCKET



79482 HH CONNECT™ ESSENTIAL POCKET 3



79483 HH CONNECT™ ESSENTIAL POCKET 4



79475HH CONNECT™
BELT ATTACHMENT



79461 HH CONNECT ™ ERGO TOOL BELT



79465 ERGO TOOL BELT SUSPENDERS



79460 LIGHT PADDED BELT

HH CONNECT™ COMPATIBLE STYLES*

77567 **MAGNI EVOLUTION CONSTRUCTION PANT**



77459 **CHELSEA CLASSIC CNCT PANT**



71437 **KENSINGTON WINTER CONSTRUCTION PANT**



77395 W CHELSEA CLASSIC **CNCT PANT**



CARING FOR YOUR HELLY TECH® GARMENTS

Taking care of your Helly Tech® garments are vital to the life of the product. Washing them will remove contaminating substances such as oils, dirt and salt from the surface and restore the surface tension of the fabric, allowing the membrane to perform at its best for years to come.

Unsure of when it's time to wash your garment, here are a few signs to look for:

- If the water and/or rain droplets no longer bead off the surface of the jacket and start leaving a wet mark, the durable water repellency (DWR) treatment may be worn off or de-activated.
- If the breathability does not seem to be on the same level as when you first purchased your Helly Tech® garment, the membrane could be contaminated.
- If you need to re-apply a DWR, we recommend doing so after washing and before tumble drying.

HOW TO WASH YOUR HELLY TECH® GARMENT:

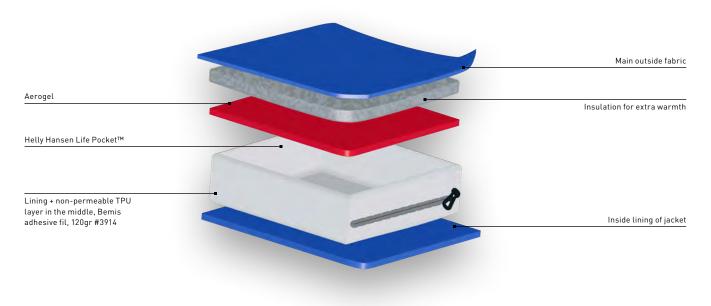
- Make sure you zip up all zippers to avoid any surface damage.
- Wash your product with warm water as instructed on the care label located on the inside of your garment on the left-hand side in a commercial washing machine.
- Do not use fabric softener or other detergents that have softening agents, as it will reduce the fabric surface tension and will have a negative effect on the fabric performance.
- 4. Helly Hansen advises to use a technical washing product and to follow the instructions given by that product. In cases where no technical washing products exist, and you only have the option of normal washing products, Helly Hansen advises to use a liquid washing product with no additives (without perfume, foam or softener).
- A second rinse cycle with water is preferred to remove any detergents that might be left behind on the surface. It is important to remove excess detergent, as it might affect the performance of the fabric.
- 6. After washing, you can safely tumble dry your Helly Tech® garment in order to re-activate the DWR treatment. Please always follow the garment care label for drying instructions.

HOW TO RE-APPLY YOUR DWR:

- Take your garment out of the washing machine and hang it, to allow all excess water to drip off.
- 2. Make sure all pockets and zippers are closed
- Read the DWR label from the manufacturer's instructions and spray the DWR across the front and back of the garment, making sure to cover areas of high wear.

LIFE POCKET™

A pocket engineered to preserve your personal electronics' battery life span. Scientifically tested and proven by engineers to extend the battery life of your mobile phone or action camera in cold environments. Through thermal resistant materials and an innovative contruction, the Life Pocket $^{\text{TM}}$ stays 2 times warmer than a regular pocket.



WASHING INSTRUCTIONS

WASH	
Do not wash	<u>₩</u>
Hand Wash	₩
Machine Washable	
Machine Washable, Synthetics cycle	40
Machine Washable, Gentle/Wool wash	<u>40</u> /
100% Wool, Wool wash	۵
Mixed wool, Wool wash	S
Wash Cold, 30°C	30 30 30
Wash warm, 40°C	40 40 40
Wash hot, 50°C	50/50/50/
Wash hot, 60 °C	/eo/ /eo/ /eo/
Wash hot, 70°C	70 70 70
Wash hot, 95°C	\95/\ <u>95</u> /\ <u>95</u> /
IRON	a
Iron at any temperature and steam	a
Iron, low temperature – max 110°C/230°F	a
Iron, medium temperature – max 150°C/300°F	<u>a</u>
Iron, high Temperature – max 200°C/390°F	<u>a</u>
Do not Iron	×
No steam	<u></u>
DRY	Ø
Dry Normal, low heat	Ø
Dry Normal, Medium heat	0
Dry Normal, High heat	☺
Dry Normal, No heat	•
Do not tumble dry	Ø
Tumble Dry, any heat	Ø
Tumble Dry, Low permanent press	0

DRY (CONT.)	Ø
Tumble Dry, Medium Permanent press	0
Tumble Dry, Low delicate	•
Tumble Dry, any heat and any permanent press	Ø
Tumble Dry, Delicate/Gentle	0
Hang to dry	II
Hang to dry, in the shade	11 11
Dry Flat	□■
Dry flat, in the shade	
No direct sunlight	0
Do not wring to dry	ÒM
DRY CLEAN	0
Dry clean	0
Any solvent	0
Any solvent except tetrachloroethylene	Ø
Petroleum solvent only	0
Wet Cleaning	(W
Short cycle	0
No steam finishing	6
Reduced moisture	Ò
Low heat	9
Do not dry Clean	×
Do not wet clean) 80
BLEACH	Δ
Bleaching Allowed	Δ
Chlorine bleaching allowed	Δ
Do not bleach	×
Oo not use Chlorine Bleach	×

RELATED TO HELLY HANSEN WORKWEAR

Helly Hansen Workwear's (PPE) products are manufactured and certified in accordance with the Regulation (EU) 2016/425 by using harmonised European standards and therefore are CE marked.

The importance to ensure the wellbeing and safety of workers highlights the need of suitable personal protective equipment. Regulation (EU) 2016/425 defines obligation for the employers to provide the most appropriate protection against health risks and other potential hazards for their employees. That can be defined during a strict Risk Assessment at the workplace based on the PPE Regulation guidelines.

Based of various potential dangers at work, the PPE must meet relevant safety standards. Helly Hansen workwear is intended to prevent health risks that can happen during exposure to cold, heat, fire, rain, limited visibility and similar.

Helly Hansen advises to read more on our website.



EN ISO 20471:2013+A1:2016

HIGH VISIBILITY CLOTHING

This standard specifies requirements for protective clothing capable of signalling the user's presence visually. The standard intends to provide high visibility of the user under any light conditions by day and under illumination by vehicle headlights in

There are performance classes defined based on minimum areas of retroreflective and fluorescent materials, as well as garment design requirements. Each of these classes will provide a different level of visibility, class 3 giving the highest degree. The high visibility class can be achieved with a single garment or a garment combination (e.g., jacket + pant).

	Fluorescent material	Reflective material
Class 3	0,80 m²	0,20 m²
Class 2	0,50 m²	0,13 m²
Class 1	0,14 m²	0,10 m²



EN 343:2019

PROTECTIVE CLOTHING

PROTECTION AGAINST RAIN

The standard specifies requirements and test methods for the performance of materials, seams, and readymade garments for protection against rain, snowflakes, fog and ground humidity. Resistance to Water Penetration and Water Vapour Resistance is tested.

Value 1 = Resistance to Water Penetration, class 1 - 4 (class 4 is the best waterproofness).

Value 2 = Water Vapour Resistance, class 1 – 4 (class 4 is the highest permeability).

Value 3 = Rain Tower Test (optional test of readymade garment), R.



EN 342:2017

PROTECTIVE CLOTHING

PROTECTION AGAINST COLD

The standard specifies test methods and requirements in protective clothing ensembles which are intended to protect against cold (air temperature below -5 °C). The standard is taking into account not only low air temperatures but also humidity and air velocity.

Helly Hansen has tested its products according to method B, which means that the Thermal Insulation has been measured for a garment ensemble (jacket + pant or coveralls) with a base layer. The value is representing protection for a wearer performing light or moderate activity.

The protection can only be guaranteed if the complete ensemble is worn.

Value 1 = Thermal Insulation Value of the Ensemble (with underwear B), I_{cler} Value 2 = Air Permeability, class 1 – 3 (class 3 is the most permeable) Value 3 = Water Penetration (optional), WP



EN 14058:2017

PROTECTIVE CLOTHING

PROTECTION AGAINST COOL ENVIRONMENTS

This standard specifies requirements and test methods for performance of single garments for protection in cool environment (air temperature above –5 °C). The garment can provide a degree of protection for a certain length of time, depending e.g., on the personal constitution and activity, the accompanying clothing and weather.

Value 1 = Thermal Resistance, class 1 - 4 (class 4 is the warmest)

Value 2 = Air Permeability, class 1 - 3 (class 3 is the most permeable)

Value 3 = Thermal Insulation Value, I $_{\rm cler}$ Mandatory for class 4. Optional for classes 1 – 3.

Value 4 = Water penetration (optional), WP

CA STANDARDS



IEC 61482-2:2018

PROTECTIVE CLOTHING

PROTECTIVE CLOTHING AGAINST THE THERMAL HAZARDS OF AN ELECTRIC ARC.

This standard specifies methods to test material and garments intended for use in heat- and flame-resistant clothing for workers exposed to electric arcs. Clothing fulfilling this standard ensures that the consequences of workers after the accident, will not be aggravated by the clothing itself.

Under the standard IEC 61482-2:2018 there are two test methods:

- Open Arc Test Method: EN IEC 61482-1-1:2019, measured in cal/cm² and expressed as an arc thermal protection value (ATPV), breakopen threshold energy value (EBT) or the incident energy limit (ELIM). The higher the value, the better the protection.
- Box Test Method: EN IEC 61482-1-2:2014, measured in kA. It is expressed in either APC 1 (4 kA) or APC 2 (7 kA). APC 2 is the higher level of protection.



EN ISO 11611:2015

PROTECTIVE CLOTHING

PROTECTION FOR USE IN WELDING AND ALLIED PROCESSES

This standard specifies minimum basic safety requirements and test methods for protective clothing that are designed to protect the wearers body during welding and allied processes. The standard defines design requirements that would prevent hot/molten materials or sparks getting trapped in pleats, hanging and open pockets or similar. Two-piece garment must be worn together to provide the indicated level

This type of protective clothing is intended to protect the wearer against spatter (small splashes of molten metal), short contact time with flame, radiant heat from an electric arc used for welding and allied processes

The standard is divided into two classes:

Provides protection for welding techniques with light formation of spatters and drops, such as TIG or MIG (with low current), with lower levels of radiant heat. The material must withstand at least 15 drops of molten metal.

Provides protection for welding techniques with heavy formation of spatters and drops, such as MAG (with CO2 or mixed gases) or MIG, with higher levels of radiant heat. The material must withstand at least 25 drops of molten metal.



EN ISO 11612:2015

PROTECTIVE CLOTHING

PROTECTION AGAINST HEAT AND FLAME

This standard specifies performance requirements for garments made from flexible materials, which are designed to protect the wearer's body. Standard is to provide minimum performance requirements for

clothing to protect against heat and flame, which could be worn for a wide range of end uses. Two-piece garment must be worn together to provide the indicated level

of protection.

A = Limited flame spread, A1 or A2 (A1 – surface ignition, A2 – edge ignition)

B = Convective heat, Level B1 - B3 (B3 is the highest) C = Radiant heat, Level C1 - C4 (C4 is the highest)

D = Molten aluminium splash, Level D1 – D3 [D3 is the highest]
E = Molten iron splash, Level E1 – E3 (E3 is the highest)
F = Contact heat, Level F1 – F3 (F3 is the highest)

Garments that are designed to protect against the risk of exposure to molten metal splash by meeting the performance requirements designated by code letters D and E, meet design requirements that would prevent hot/molten materials getting trapped in pleats, hanging and open pockets or similar.

EN ISO 14116:2015

PROTECTIVE CLOTHING

PROTECTION AGAINST HEAT AND FLAME, LIMITED FLAME SPREAD

This standard specifies the performance provide minimum performance requirements for clothing in order to reduce the possibility of the clothing and/ or its materials burning when in occasional and brief contact with small flames and thereby, itself constituting a hazard.

The standard is divided into three indexes, where index 3 is the highest.

Garment approved according to index 1 should not be used next to skin and should only be used together with underwear approved according to index 2 or



EN 1149-5:2018

PROTECTIVE CLOTHING

FLECTROSTATIC PROPERTIES

The standard specifies material and design requirements for electrostatic dissipative protective clothing, used as part of a total earthed system, to avoid incendiary discharges. The requirements may not be sufficient in oxygen enriched flammable atmospheres. The material must meet the requirements set out in EN 1149-1 and/or EN 1149-3.

This European standard is not applicable for protection against high voltages.



≤ EN 13758-2:2003+A1:2006

SOLAR UV PROTECTIVE PROPERTIES

Prolonged exposure of the skin to the sun can produce both short- and longterm skin damage. UVA and UVB radiation can be significantly reduced by proper clothing. The level of protection varies considerably and is dependent on many factors, such as fabric properties and garment design. The protection may be reduced if garment is stretched, wet or sweaty.



RIS-3279-TOM

HIGH VISIBILITY CLOTHING (UNITED KINGDOM ONLY)

Railway industry

This UK Rail Industry high visibility clothing standard specifies requirements for protective clothing that must be worn by staff when on the train lineside or on or near the line. It is designed to make the railway workers easily visible to drivers of approaching trains, allowing enough time to give an early audible warning.

The RIS-3279-TOM:2019 (former GO-RT 3279) standard is based on the European standard EN ISO 20471, and the garments must at minimum meet the requirements of Class 2, based on a classification system from Class 1 to Class 3. While EN 20471 allows use of three different fluorescent background colours: yellow, orange-red and red, RIS-3279-TOM:2019 standard specifies fluorescent orange colour only. Colour requirements are more precise, in order to limit the colour variance to more luminous and more vibrant orange

CA STANDARDS



NFPA 2112-2022

STANDARD ON FLAME-RESISTANT GARMENTS FOR PROTECTION OF INDUSTRIAL PERSONNEL AGAINST FLASH FIRE

This standard specifies the minimum performance requirements and test methods for flame-resistant fabrics and components and the design and certification requirements for garments for use in areas at risk from flash fires. This standard shall provide minimum requirements for the design, construction, evaluation, and certification of flame resistant garments for use by industrial personnel, with the intent of not contributing to the burn injury of the wearer, providing a degree of protection to the wearer, and reducing the severity of burn injuries resulting from short-duration thermal exposures or accidental exposure to flash fires.



ASTM F1506

ELECTICAL ARC TEXTILE BASED PROTECTIVE CLOTHING

ASTM F1506 is a standard specification that establishes test methods, minimum physical and thermal performance criteria, and labeling for textile-based apparel used by workers who may be exposed to thermal hazards of momentary electric arcs and open flames. The garment material is tested for insulation during a simulated electrical arc exposure.

The test measures the energy required to cause a second degree burn, which is called an arc thermal protective value (ATPV). Garment materials are also tested for flame resistance, physical strength, colorfastness and laundry shrinkage. Helly Hansen products meeting this standard are shown with the above icon.



HRC AS PER NFPA 70-E AND CSA Z462

HAZARD RISK CATEGORY

HRC 0 - is a natrual fiber, non-melting clothing for very low level electrical hazards.

HRC 1 - Minimum Arc Rating of 4 cal/cm²

HRC 2 - Minimum Arc Rating of 8 cal/cm²

HRC 3 - Minimum Arc Rating of 25 cal/cm²

HRC 4 - Minimum Arc Rating of 40 cal/cm²



ASTM F 1959

STANDARD TEST METHOD FOR DETERMINING THE ARC RATING OF MATERIALS FOR CLOTHING

This test method is used to measure the arc rating of materials intended for use as flame reistant clothing for workers exposed to electric arcs that would generate heat flux rates from 84 to 25 120 kW/m2 (2 to 600 cal/cm2s).



CSA Z462

WORKPLACE ELECTRICAL SAFETY

This standard is the Canadian equivalent of the NFPA 70-E. The development of this standard was based on the NFPA 70-E with changes being made of Parts I, II and III to harmonize requirements with the Canadian Electrical Code.

Like the NFPA 70-E this standard also defines hazard risk categories based on the arc performance ratings and categorizes the protective.



ASTM F1930

STANDARD TEST METHOD FOR EVALUATION OF FLAME RESISTANT CLOTHING FOR PROTECTION AGAINST FLASH FIRE SIMULATIONS USING AN INSTRUMENTED MANNEQUIN.

This test method covers quantitative measurements and subjective observations that characterize the performance of single layer garments or protective clothing ensembles in a simulated flash fire environment having controlled heat flux, flame distribution, and duration. This test method is used to provide predicted human skin burn injury for single layer garments or protective clothing ensembles mounted on a stationary instrumented mannequin which are then exposed in a laboratory to a simulated fire environment having controlled heat flux, flame distribution and duration. This test method is required as part of ASTM F2733 and NFPA2112



EN 533

*WITHDRAWN STANDARD

PROTECTIVE CLOTHING - PROTECTION AGAINST HEAT AND FLAMES - MATERIAL AND MATERIAL COMBINATIONS FOR LIMITED SPREAD OF FLAME

This European Standard specifies performance requirements for limited flame spread materials and material assemblies used in protective clothing. Protective clothing constructed from materials and material assemblies complying with this European Standard is suitable for protection against accidental contact with small igniting flames, in circumstances where there is no significant heat hazard. Three levels of performance are specified. Index 1 materials do not spread flame but may form a hole on contact with a flame. Index 2 materials and material assemblies do not spread flame and do not form a hole on contact with a flame. Index 3 materials and material assemblies do not spread flame and do not form a hole on contact with a flame, they also produce limited afterflame.



QC MOT

HIGH VISIBILITY CLOTHING

This standard sets out the requirements for high visibility clothing for road workers in the province of Quebec. This standard defines the background color, retroreflection index, width, color and pattern of the reflective bands.



BC MOT

HIGH VISIBILITY CLOTHING

Traffic Control must wear safety apparel conforming to Class 3 garments meeting both the CSA Z96 standard and the WCB requirement. These garments require a fluorescent contrasting color stripe that is a minimum 100 mm [4 in.] in width. The retro-reflective bands of tape used on these garments are at a minimum 50 mm [2 in.] in width.



CSA Z96

HIGH VISIBILITY CLOTHING

This standard addresses apparel intended to provide visibility to wearer in both daytime and nighttime conditions. The standard sets requirements for the minimum area and color performance for fluorescent background materials and striping for daytime visibility and nightime visibility when illuminated by headlights. Three garment classes are established based on the amounts of fluorescent background.



CAN-CGSB 155.20

WORKWEAR FOR PROTECTION AGAINST HYDROCARBON FLASH FIRE

This standard states the minimum requirements for performance of workwear worn for protection against hydrocarbon flash fire. This standard establishes performance requirements and test methods for evaluation of components used to construct workwear. Workwear meeting this standard is intended to provide a degree of protection to the wearer and reduce severity of injury should a hydrocarbon flash fire occur. For the purpose of this standard "protective" does not mean that a wearer will suffer no burns if exposed to flash.workers in the province of Quebec. This standard defines the background color, retroreflection index, width, color and pattern of the reflective bands.

CHEMICAL COMPATIBILITY

The chart below shows chemical compatibility of waterproof fabrics coated with polyvinylchloride (PVC) and polyurethane (PU).

The chart below shows chemical compatibility of waterproof fabrics coated with polyvinylchloride (PVC) and polyurethane (PU).

	PVC	2
Acetaldehyde		•
Acetic acid, 30%		
Acetic acid, glacial		
Acetone		
Acetonitrile		
Acrylic acid	Ŏ	
Acrylonitrile		
Ammonium hydroxide, <70%		
Ammonium hydroxide, conc.		
Ammonium sulfate		
Amyl acetate		
Aniline		ă
Benzaldehyde		
Benzene		
Benzyl alcohol		
Benzyl chloride		
Butane		
Butyl acetate		
Butyl cellosolve		
Butylamine Butyraldehyde		
Butyric Acid		
Calcium chloride		-
Calcium hypochloride		
Carbon disulfide		
Carbon tetrachloride		
Carbonic acid		
Chloroacetone		
Chlorobenzene		
Chloroform		
Chromic acid		
Citric acid		
Coconut oil		
Copper chloride		
Copper sulfate		
Cottonseed oil		
Cyclohexane		
Cyclohexanol		
Cyclohexanone		
Detergent/soaps		
Diacetone alcohol		
Dibenzyl ether		
Dibutyl phthalate		
Diethanolamine		•
Diethylamine		
Diisobutyl ketone		
Diisopropylamine		
Dimethyl formamide		
Dimethyl sulfoxide		
Dimethylamine		

	PVC	P
Dioctyl phthalate	•	
Dioxane		
Epichlorohydrin		
Ethyl acetate		
Ethyl alcohol		
Ethyl benzene		
Ethyl cellosolve		
Ethyl ether		
Ethyl formate		
Ethylene dichloride		
Ethylene glycol		
Ethylene oxide		
Ferric chloride		
Formaldehyde		
Formic acid		
Furfural		
Gasoline, unleaded		
Gluteraldehyde		
Glycerine		
Heptane		
Hexachlorocyclopentadiene		
Hexane		
Hydrazine		
Hydrobromic acid		•
Hydrochloric acid, >70%		. •
Hydrochloric acid, 30-70%		
Hydrochloric acid, 10-30%		
Hydrofluoric acid, 48%		
Hydrogen peroxide, 30%		
Hydroquinone		
Hylene		
Isoamyl acetate		
Isobutyl alcohol		
Isooctane		
Isopropanolamine		
Isopropyl alcohol		
Isopropyl ether		
Isopropylamine		
Kerosene		H
Lactic acid		
Lauric acid	$-\mathbf{x}$	
Linseed oil		
Maleic acid		
Malic acid		
Methyl aleehal		
Methyl alcohol		
Methyl cellosolve		
Methyl isobutyl ketone		
Methyl isobutyl ketone Methylene chloride		
metriylene cirloride		

	PVC	P
Methylhydrazine		
Mineral oil		
Monoethanolamine		
Morpholine		
Naptha		
Nitric acid, 10%		
Nitric acid, 30-70%		
Nitric acid, <70%		
Nitrobenzene		
Nitropropane		
Octane		
Octyl alcohol		
Oleic acid		
Oxalic acid		
Palmitic acid	Ŏ	
Pentane		
Perchloric acid, conc.		
Perchloroethylene		
Phenol		
Phosphoric acid, conc.		
Picric acid		
Polychlorinated biphenyls		
Potassium cyanide		
Potassium dichromate		
Potassium hydroxide		
Propane		
b-Propriolactone		
Propyl acetate		ă
Propyl alcohol		
Propylene oxide		
Sodium hydroxide, 30-70%		
Sodium hydroxide, 70%		
Sodium hypochlorite		
Sodium thiosulfate		
Stearic acid		
Sulfuric acid, <30%		
Sulfuric acid, 30-70%		
Sulfuric acid, >70%		
Tannic acid		
Tetrahydrofuran		
Tin chloride Toluene		
Toluene diisocyanate		
Trichloroethylene		
Tricresyl phosphate		
Triethanolamine		
Turpentine		
Urea Vinyl acetate		

- Chemical not expected to degrade work wear material
- CAUTION Chemical not expected to degrade material but is skin toxic or suspect/actual carcinogen; consider alternative suit design and material
- WARNING CHEMICAL WILL DEGRADE WORK WEAR MATERIAL
- No data is available to rate material.

The data provided in this chemical-material compatibility guide are based on recommendations from the 3rd edition for the "Guidelines for the Selection of Chemical Protective Clothing," ACGIH, Cincinnati, 1987. Helly Hansen makes no warranties regarding the use of this information.

The end user must conduct a hazard assessment based on the conditions of use and determine the suitability of appropriate protective clothing on a case-by-case basis. Permeation or penetration testing against the chemical(s) of interest may be required to determine the barrier effectiveness of the material.







71160 MAGNI EVO SHELL JACKET











990 BLACK

SIZES

XS-4XL

FABRIC

Main fabric: 100% Recycled Polyamide, 183 g Reinforcement: 100% Polyamide, 305 g

Waterproof/Breathability 20,000/20,000

- HELLY TECH® PROFESSIONAL
 LIFE POCKET™+ with PrimaLoft Aerogel insulation
 Cordura® reinforcement fabric
 YKK ZIPPER
 AMANN threads German quality

- TRK ZIPPER

 AMANN threads German quality
 No shoulder seams
 Cordura® fabric reinforcement on shoulders and elbows
 Fully taped construction
 Detachable hood
 Vertical and horizontal hood adjustment
 Brushed polyester inside collar
 Collar adjustment on center back
 YKK® front zipper with chin protector
 Back pocket with YKK® zipper
 Hand pockets with YKK® zipper
 Hand pockets with YKK® zipper
 Dual hand pockets with brushed lining
 Inside stash pockets
 Adjustable cuffs
 Articulated sleeves for optimal mobility
 YKK® zipper for underarm ventilation
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort
 ID card loop
 Tonal logos

- Tonal logos
 Recycled Content
 PFC-free



990



74263 MAGNI EVO JACKET





Main fabric: 94% Recycled Polyamide & 6%

Reinforcement: 97% Polyamide & 3%







XS-4XI **FABRIC**

Elastane, 225 g

Elastane, 307 g

Lightweight fabric No shoulder seams Detachable hood

- Vertical and horizontal hood adjustment

Cordura® reinforcement fabric
 YKK ZIPPER

AMANN threads - German quality 4-way stretch fabric

- Vertical and horizontal hood adjustment Brushed polyester inside collar Collar adjustment on center back YKK® front zipper with chin protector Chest pocket with YKK® zipper Back pocket with YKK® zipper Hand pockets with YKK® zipper Adjustabled cuffs

- Articulated sleeves for optimal mobility YKK® zipper for underarm ventilation
- Adjustable hem with elastic drawcord inside hand pocket Extended back for improved comfort ID card loop

- Tonal logosbluesign® productRecycled Content







77567 MAGNI EVO CONSTRUCTION PANT











990 BLACK

SIZES 30/30-38/30, 30/32-44/32, 32/34-36/34

FABRIC

Shell: 94% Polyamide (Recycled), 6% Elastane

Shell 2: 94% Polyamide (Recycled), 6% Elastane Shell 3: 97% Polyamide, 3% Elastane

• Cordura® reinforcement fabric • YKK ZIPPER

- AMANN threads German quality
 HH Connect™ Compatible Pocket Solution
 4-way stretch fabric

- 4-way stretch fabric
 Hand pockets with YKK® zipper
 BRZ ventilation opening at side seam
 Shaped waistband for improved comfort
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
 Removable & interchangeable hanging pockets
 Bit pocket with YKK® zipper
 Built in padded phone pocket on hanging pocket
 Thigh pocket with YKK® zipper, magnetic closure and built in padded phone pocket
 Ruler pocket in Stretch Cordura® reinforcement fabric
 Plastic covered metal buttons
 Articulated knees for optimal mobility

- Articulated knees for optimal mobility
 Knee Pad pockets accessible from the outside
 Stretch Cordura® fabric reinforcement on knees
- Adjustable bottom leg with snap buttons Stretch Cordura® fabric reinforcement on bottom hem ID card loop
- Tonal logos
- bluesign® product
 Recycled Content





77568 MAGNI EVO CARGO PANT









990 BLACK SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

Shell: 94% Polyamide (Recycled), 6% Elastane Shell 2: 94% Polyamide (Recycled), 6% Flastane



- AMANN threads German quality
 4-way stretch fabric
 Hand pockets with YKK® zipper
 BRZ ventilation opening at side seam
 Shaped waistband for improved comfort
 Broad center back belt loop for extra stability and strength
- Broad center back bett loop for extra stability and strength Gusset in crotch for freedom of movement Multiple pockets with YKK® zipper, magnetic closure and built in padded phone pocket Opening for ruler Plastic covered metal buttons Articulated knees for optimal mobility Stretch Carly Septime Property of Newson Sep

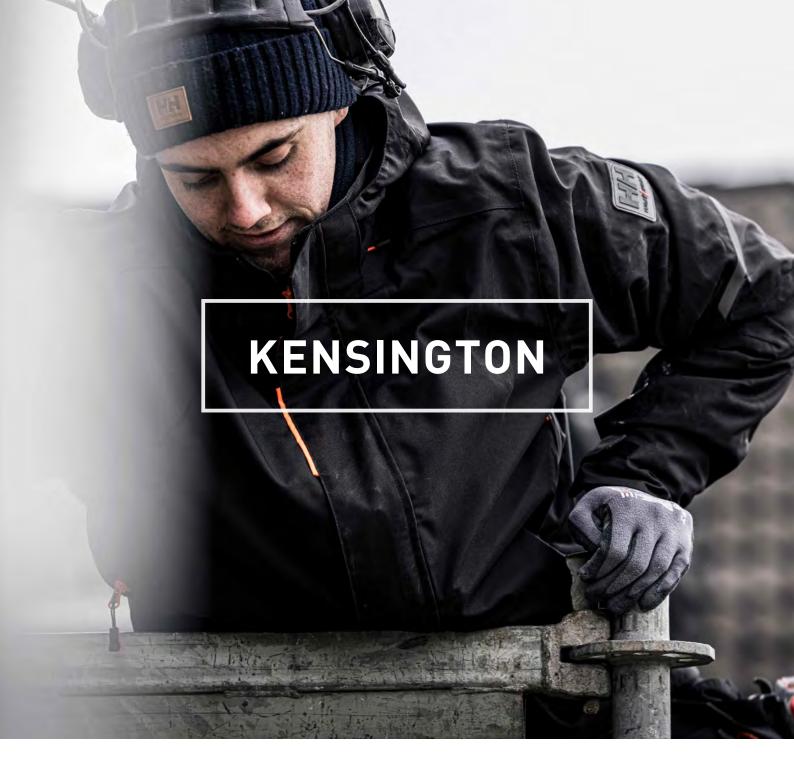
- Stretch Cordura® fabric reinforcement on knees
- Adjustable bottom leg with snap buttons
 Stretch Cordura® fabric reinforcement on bottom hem
- ID card loop
- Tonal logosbluesign® productRecycled Content



990

990





71345 KENSINGTON WINTER JACKET



COLORS

991 BLACK SIZES









991

S-4XL

Main fabric: 100% Polyester - 215 g/m² Lining: 100% Polyester

Insulation: 100% Recycled Polyester - $133g/m^2$ in body, $80 g/m^2$ in sleeves and hood

WATERPROOF/BREATHABILITY

20.000/15.000

- Helly Tech® Professional fabric

- Helly Tech® Professional fabric
 Fully taped construction
 Detachable hood
 Vertical and horizontal hood adjustment
 Collar adjustment on center back
 Padded collar for extra comfort
 Brushed polyester inside collar
 No shoulder seams
 YKK® front zipper with chin protector
 Life Pocket™
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 YKK® zipper for underarm ventilation
 Inside stash pockets
 Embellishment zipper
 Articulated sleeves for optimal mobility
 Adjustable cuffs
 Wrist Gaiters
- Wrist Gaiters
- Adjustable hem with elastic drawcord inside hand pocket Extended back for improved comfort
- Extended back rou
 Reflective details



KENSINGTON WINTER CONSTRUCTION PANT 71437











990 BLACK

SIZES

XS-4XI

FABRIC

Main fabric: 100% Polyester - 215 g/m² Reinforcement: 100% Polyamide Cordura®

fabric - 210 g/m² Lining: 100% Polyester

Insulation: 100% Recycled Polyester - 80

 a/m^2

WATERPROOF/BREATHABILITY

20.000/15.000

- Helly Tech® Professional fabric
- Helly Tech® Professional fabric
 Fully taped construction
 Detachable and elastic suspenders
 Broad center back belt loop for extra strength and stability
 Zip-off Cordura® hanging pockets with double lined bottom and webbing for durability
 Plastic covered metal buttons
 Hand pockets with YKK® zipper
 Thigh pockets with YKK® zipper, fastener closure and built in mobile pocket
 ID card loop
 Opening for ruler
 Knee high boot zipper with storm flap & fastener closure
 Cordura® fabric reinforcement at knee and bottom leg
 Articulated knees for optimal mobility

- Articulated knees for optimal mobility
 Knee Pad pockets accessible from the inside
 Knee Pad position can be adjusted by 5cm for optimal mobility
- Boot gaiters with gripper Possibility to increase leg length by 5cm Reflective details



71080 KENSINGTON SHELL JACKET







590 NAVY, 990 BLACK

SIZES

XS-4XL



Main fabric: 100% Polyester - 215 g/m²

Lining: 100% Polyester

WATERPROOF/BREATHABILITY

20.000/15.000

- Helly Tech® Professional fabric
- Fully taped construction
 Detachable hood
 Vertical and horizontal hood adjustment
- Collar adjustment on center back
- Brushed polyester inside collar No shoulder seams

- No shoulder seams
 YKK® front zipper with chin protector
 Napoleon pocket, no need to open the jacket to access
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 Inner chest pocket
 YKK® zipper for underarm ventilation
 Embellishment zipper
 Articulated sleeves for optimal mobility

- Adjustable cuffs
 Adjustable hem with elastic drawcord inside hand pocket
- · Extended back for improved comfort

Reflective details



74230 KENSINGTON HOODED SOFTSHELL JACKET







481 CAMO, 990 BLACK

SIZES

S-4XL

Main fabric: Face: 92% Polyester, 8% Elastane - 305 g/m²

WATERPROOF/BREATHABILITY

5.000/5.000

- Softshell fabric with membrane and DWR
- No shoulder seams
- Adjustable hood with elastic drawcord YKK® front zipper with chin protector Chest pocket with YKK® zipper

- Hand pockets with YKK® zipper Hand pockets with brushed lining Inside stash pockets

- Institute stash prockets
 Articulated sleeves for optimal mobility
 Adjustable cuffs
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort



990

990

590

481



74231 KENSINGTON SOFTSHELL JACKET







990 BLACK

SIZES

S-4XI

FABRIC

Main fabric: Face: 92% Polyester, 8% Elastane - 305 g/m²

WATERPROOF/BREATHABILITY

5.000/5.000

- Softshell fabric with membrane and DWR

- No shoulder seams
 High collar for comfort
 Brushed fleece inside collar

- Brushed fleece inside collar
 YKK® front zipper with chin protector
 Chest pocket with YKK® zipper
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 Inside stash pockets
 Articulated sleeves for optimal mobility
 Adjustable coffs
 Adjustable hope with electic drawcord in
- Adjustable cutts
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort

990

930



72158 KENSINGTON FLEECE JACKET







COLORS 930 GREY MELANGE

SIZES

XS-4XL

FABRIC

Shell: 100% Polyester

- Polartec®
 YKK ZIPPER

- High collar for comfort
 No side seams for extra comfort
 Flatlock seams for extra comfort

- Flatlock seams for extra comfort
 No shoulder seams
 Double layer fabric in collar
 YKK® front zipper with chin protector
 Chest pocket with YKK® zipper
 Hand pockets with brushed lining
 Hand pockets with YKK® zipper
 Inside stash pockets
 Articulated sleeves for optimal mobility
 Extended back for improved comfort
 bluesign® product
- bluesign® product



72250 KENSINGTON KNITTED FLEECE JACKET





COLORS

930 MID GREY, 990 BLACK

SIZES

XS-4XL

FABRIC

Shell: 92% Polyester (Recycled), 8% Polyester

- Polartec® YKK ZIPPER
- High collar for comfort
 No side seams for extra comfort
 No shoulder seams

- No shoulder seams
 Flatlock seams for extra comfort
 Double layer fabric in collar
 Hand pockets with brushed lining
 Hand pockets with YKK® zipper
 Articulated sleeves for optimal mobility
 Extended back for improved comfort

- YKK® front half zip
 bluesign® product
 Recycled Content



990

930



73232 KENSINGTON LIFALOFT VEST









590 NAVY, 990 BLACK

SIZES

XS-4XI

FABRIC

Main fabric: 100% Polyester - 75 g/m² Secondary fabric: Face: 92% Polyester, 8%

Elastane - 305 g/m²

Insulation: 70% Polypropylene, 30%

Polyester - 80 g/m²

- LIFALOFT™ insulation by PrimaLoft®
 Softshell fabric with membrane and DWR
 No shoulder seams
 High collar for comfort
 Brushed fleece inside collar
 YKK® front zipper with chin protector
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 Inside stash pockets
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort

$W \times \Box \rightarrow X$

NEW STYLE AVAILABLE FALL 2025



79232 TECH HOODED MIDLAYER







590 NAVY, 930 GREY MELANGE, 990 BLACK

SIZES

XS-4XL

FABRIC

Main Fabric: 100% Polyester (Recycled) -260g/m²

- AMANN threads
 YKK® 7ippg-

- AMANN threads
 YKK® Zipper
 Embossed Helly Hansen (HH) logo
 Elastic cuffs
 YKK® front zipper
 Chest pocket with YKK® zipper
 Hand pockets with brushed lining
 Hand pockets with YKK® zipper
 Wilseinen product
- bluesign® product
 Recycled Content



590

990

990 930 590





72380 TECH MIDLAYER







590 NAVY, 930 GREY MELANGE, 990 BLACK

SIZES

XS-4XL

Main Fabric: 100% Polyester (Recycled) -260g/m²

- AMANN threads

- AMANN threads
 YKK® Zipper
 Embossed Helly Hansen (HH) logo
 Elastic cuffs
 YKK® front zipper
 Chest pocket with YKK® zipper
 Hand pockets with brushed lining
 Hand pockets with YKK® zipper
 Husezing® product
- bluesign® product
 Recycled Content



991

951

79248 TECH POLO



931

901

591

- COLORS
- 591 NAVY, 901 WHITE, 931 MID GREY, 951 EBONY, 991 BLACK
- SIZES

XS-4XL

FABRIC

Main fabric: 100% Polyamide - 190 g/m²

- UPF 40+ fabricButtoned front placketSlit splitExtra button included



79249 TECH T-SHIRT



931

901

591

951

COLORS

591 NAVY, 901 WHITE, 931 MID GREY, 951 EBONY, 991 BLACK

SIZES

XS-4XL

FABRIC

Main fabric: 100% Polyamide - 190 g/m²

• UPF 40+ fabric

NEW STYLE AVAILABLE FALL 2025



79329 TECH LONGSLEEVE



991

591

SIZES XS-4XL

Main fabric: 100% Polyamide - 190 g/m²

• bluesign® product

NEW STYLE - CC.991 AVAILABLE SPRING 2025



79345 EVO ZIP HOODIE





COLORS

591 NAVY, 932 GREY MELANGE, 991 BLACK

SIZES

XS-4XL

FABRIC

Main Fabric: 71% Cotton, 27% Polyester, 2% Elastane - 330g/m²

- YKK® Zipper
 AMANN threads
 Rib-knit around collar for improved comfort
 YKK® front zipper
 Hand pockets with YKK® zipper
 Rib-knit at bottom sleeve and hem
 Raised Workwear logo



NEW STYLE - CC.991 AVAILABLE SPRING 2025

991

932

591



79346 EVO HOODIE



COLORS

591 NAVY, 932 GREY MELANGE, 991 BLACK

SIZES

XS-4XL

FABRIC

Main Fabric: 71% Cotton, 27% Polyester, 2% Elastane - 330g/m²

- AMANN threads
 Rib-knit around collar for improved comfort
 Hand pockets with YKK® zipper
 Rib-knit at bottom sleeve and hem
 Raised Workwear logo



991 932 591

NEW STYLE - CC.991 AVAILABLE SPRING 2025



79343 EVO SWEATSHIRT



COLORS

591 NAVY, 932 GREY MELANGE, 991 BLACK

SIZES

XS-4XL

Main Fabric: 73% Cotton, 20% Polyester, 7% Elastane - 330g/m²

- AMANN threads
- Rib-knit around collar for improved comfort
 Rib-knit at bottom sleeve and hem
 Raised Workwear logo



991 591 932



NEW COLOR AVAILABLE FALL 2025

79242 EVO LONGSLEEVE



COLORS

591 NAVY, 932 GREY MELANGE, 991 BLACK

XS-4XL

FABRIC Main Fabric: 73% Cotton, 20% Polyester, 7% Elastane - 220g/m²

- AMANN threads
 Rib-knit at center front for improved comfort
 Raised Workwear logo at waist hem



991







NEW COLOR AVAILABLE FALL 2025





79246 EVO T-SHIRT



COLORS

591 NAVY, 932 GREY MELANGE, 991 BLACK

SIZES

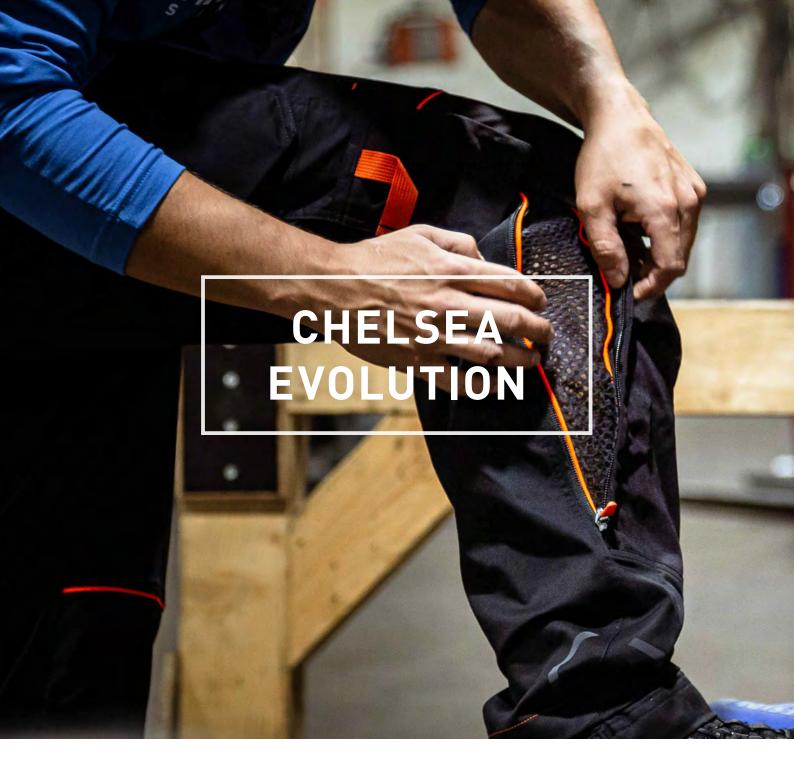
XS-4XL

FABRIC

Main Fabric: 73% Cotton, 20% Polyester, 7% Elastane - 220g/m²

AMANN threads
 Raised Workwear logo







990

71341 CHELSEA EVOLUTION 2.0 WINTER JACKET

HELLY TECHIE YKK











990 BLACK

SIZES

XS-4XL

FABRIC

Main Fabric: 100% Polyester (Recycled) -232g/m²

Reinforcement: 100% Polyester - 396g/m² Lining: 86% Polyester, 14% Elastane Insulation: 100% Polyester (Recycled) - 133g/

in body & $80g/m^2$ in sleeves and $40g/m^2$ in collar and hood

WATERPROOF/BREATHABILITY

20.000/15.000

- HELLY TECH® PROFESSIONAL
- AMANN threads
- YKK® Zipper Stretch Cordura® reinforcement fabric PrimaLoft® BLACK Eco
- Brushed tricot inside collar
 Adjustable hem with drawcord inside hand pocket
 Hand pockets with brushed lining
- Fully taped construction
 No shoulder seams
 Stretch Cordura® fabric reinforcement on shoulders
- 2-way mechanical stretch main fabric Detachable hood Vertical and horizontal hood adjustment

- vertical and norizontal nood adjustment YKK® front zipper Chest pocket with YKK® zipper Hand pockets with YKK® zipper Inside stash pockets Adjustable cuffs Articulated sleeves for optimal mobility YKK® zipper for underarm ventilation Extended back for improved comfort
- Extended back for improved comfort
 Stretch Cordura® fabric reinforcement on bottom hem
 ID card loop
 bluesign® product





71141 CHELSEA EVOLUTION 2.0 SHELL JACKET







COLORS

990 BLACK



990

SIZES XS-4XI

FABRIC

Main Fabric: 100% Polyester (Recycled) -

Reinforcement: 100% Polyester - 396g/m² Lining: 86% Polyester, 14% Elastane

WATERPROOF/BREATHABILITY

20.000/15.000

- HELLY TECH® PROFESSIONAL
 AMANN threads
- - YKK® Zipper Stretch Cordura® reinforcement fabric Brushed tricot inside collar
 - Adjustable hem with drawcord inside hand pocket Fully taped construction
 - No shoulder seams
 - Stretch Cordura® fabric reinforcement on shoulders 2-way mechanical stretch main fabric Detachable hood

 - Vertical and horizontal hood adjustment YKK® front zipper Chest pocket with YKK® zipper

 - Hand pockets with YKK® zipper Inside stash pockets Adjustable cuffs

 - Articulated sleeves for optimal mobility

 - Extended back for improved comfort
 Stretch Cordura® fabric reinforcement on bottom hem
 - ID card loop
 - bluesign® product

NEW STYLE AVAILABLE FALL 2025



74142 CHELSEA EVOLUTION 2.0 INSULATED SOFTSHELL JACKET





COLORS

590 NAVY, 990 BLACK

SIZES

XS-4XI

FABRIC

Main Fabric: 100% Polyester - 64g/m² Secondary Main Fabric: 94% Polyester, 6%

Elastane - 290g/m²

Insulation: 100% Polyester (Recycled)

- AMANN threads

- YKK® Zipper
 High collar for comfort
 No shoulder seams
 Softshell fabric in selected areas
- Downfeel recycled blowable insulation Brushed fleece inside collar
- YKK® front zipper with chin protector Chest pockets with YKK® zipper Hand pockets with YKK® zipper
- Inside stash pockets

- Adjustable cuffs
 Adjustable sleeves for optimal mobility
 Adjustable hem with elastic drawcord inside hand pocket
- Extended back for improved comfort
 Embellishment zipper



77551 CHELSEA EVO BRZ CONSTRUCTION PANT









SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

Shell: 94% Polyamide, 6% Elastane Shell 2: 68% Cotton, 32% Polyester Shell 3: 100% Polyamide



- · Cordura® reinforcement fabric
- Cordura's reinforcement rabric
 AMANN threads German quality
 Cordura fabric reinforcement on knees
 Cordura hanging pockets with double lined bottom and nylon webbing for durability
 Lightweight fabric
- 4-way stretch fabric

- 4-way stretch fabric
 External pocket on left side with YKK® zipper
 BRZ ventilation opening at side seam
 Shaped waistband for improved comfort
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
 Thigh pockets with fastener closure and several compartments
 Builds reached in Conducy® Engineerate (Tabric

- Ruler pocket in Cordura® reinforcement fabric Plastic covered metal buttons Articulated knees for optimal mobility

- Knee Pad pockets accessible from the outside Knee Pad position can be adjusted by 5 cm for optimal mobility Adjustable bottom leg with snap buttons Possibility to increase leg length by 5cm

- ID card loop
 Reflective design details
 PFC-free







590

71340 CHELSEA EVO WINTER JACKET













FABRIC

Main: 100% Polyester - 215 g/sm Reinforcement: Cordura® fabric - 260 g/m² Insulation body; Primaloft® Black 133 g Insulation sleeve/hood; Primaloft® Black 80 g

Lining: 100% polyester

WATERPROOF/BREATHABILITY

20.000/20.000

950

- HELLY TECH® PROFESSIONAL
- Life Pocket™
 Primaloft® Black Insulation 133 g in the body and 80 g in the Sleeves/Hood

- Waterproof, windproof and breathable
 Fully taped construction
 Cordura® fabric reinforcement on shoulders
- No shoulder seams
- Detachable hood Vertical and horizontal hood adjustment
- Collar adjustment on center back

- Padded collar for extra comfort
 Brushed polyester inside collar
 YKK® front zipper with chin protector

- YAK® front zipper with chin protector
 Front storm flap
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 Napoleon pocket, no need to open the jacket to access
 YKK® zipper for underarm ventilation
 Inside stash pockets
 Embellishment zipper
 Attivulated slower for extimal mobility

- Articulated sleeves for optimal mobility Adjustable cuffs Wrist Gaitors

- Adjustable hem with elastic drawcord
 ID card loop
 Extended back for improved comfort



71140 CHELSEA EVO SHELL JACKET









COLORS 950 EBONY

SIZES

S-4XL

FABRIC

Main: 100% Polyester - 265 g/sm Reinforcement: Cordura® fabric - 288 g/m²

WATERPROOF/BREATHABILITY

20.000/20.000

- HELLY TECH® PROFESSIONAL

- Waterproof, windproof and breathable Fully taped construction Cordura® fabric reinforcement on shoulders
- No shoulder seams
- Detachable hood Vertical and horizontal hood adjustment
- Collar adjustment on center back Brushed polyester inside collar YKK® front zipper with chin protector

- YKK® front zipper with chin protector
 Front storm flap
 Hand pockets with YKK® zipper
 Napoleon pocket, no need to open the jacket to access
 YKK® zipper for underarm ventilation
 Inside stash pockets
 Articulated sleeves for optimal mobility
 Adjustable cuffs
 Adjustable harm with elactic drawcord

- Adjustable hem with elastic drawcord
- ID card loop
 Extended back for improved comfort



77555 CHELSEA EVO BRZ CARGO PANT





COLORS 990 BLACK

SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

Shell: 94% Polyamide, 6% Elastane Shell 2: 68% Cotton, 32% Polyester

- YKK ZIPPER
- · AMANN threads German quality

- AMANN threads German quality
 4-way stretch fabric
 Lightweight fabric
 BRZ ventilation opening at side seam
 Shaped waistband for improved comfort
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement

- Thigh pockets with fastener closure and several compartments Opening for ruler Plastic covered metal buttons

- Articulated knees for optimal mobility Adjustable bottom leg with snap buttons Possibility to increase leg length by 5cm
- ID card loop
 Reflective design details
- PFC-free



990







77459 CHELSEA CLASSIC CNCT PANT











990 BLACK

SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

Shell: 79% Cotton, 21% Polyester

- YKK® Zipper
- Cordura® reinforcement fabric
- Cordura® reinforcement fabric
 AMANN threads German quality
 HH Connect™ Compatible Pocket Solution
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
 Thigh pocket with fastener closure and several compartments
 Ruler pocket in Cordura® reinforcement fabric
 Plastic covered metal buttons
 Cordura® fabric reinforcement at knee and bottom leg
 Knee Pad pockets accessible from the inside
 Knee Pad position can be adjusted by 5 cm for optimal mobility

- Nee Pad position can be adjusted by 5 cm for optimal mobility Possibility to increase leg length by 5 cm Delivered with HH CONNECT™ Essential 3 Pocket

Reflective design details



77458 W CHELSEA CLASSIC CNCT PANT









SIZES

4/30 - 18/32

FABRIC

Shell: 79% Cotton, 21% Polyester

- YKK® Zipper
- Cordura® reinforcement fabric
- AMANN threads German quality
 HH Connect™ Compatible Pocket Solution
- HH Connect™ Compatible Pocket Solution
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
 Thigh pocket with fastener closure and several compartments
 Ruler pocket in Cordura® reinforcement fabric
 Plastic covered metal buttons
 Cordura® fabric reinforcement at knee and bottom leg
 Knee Pad pockets accessible from the inside
 Knee Pad position can be adjusted by 5 cm for optimal mobility
 Possibility to increase leg length by 5cm
 Delivered with HH CONNECT™ Essential 3 Pocket
 Reflective design details

- Reflective design details



NEW STYLE AVAILABLE FALL 2025



990

77621 CHELSEA CLASSIC CARGO PANT







990 BLACK

SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

FABRIC

Main fabric: 100% Polyester - 152g/m²

- YKK® Zipper
 AMANN threads German quality
 Gusset in crotch for freedom of movement
 Thigh pockets with fastener closure and several compartments
- Opening for rulerPlastic covered metal buttons



990



NEW STYLE AVAILABLE FALL 2025





CNCT CARPENTER POCKET



990 BLACK







SIZES

STD

FABRIC

Shell: 100% Polyamide - 310g/m² Shell 2: 100% Polyamide 210 g/m²

- AMANN threads
- YKK® Zipper HH Connect™ Compatible
- Reinforcement fabric & double lined bottom
- Multiple storage options and tool compartments
 Tool holder loop





79472 CNCT ELECTRICIAN POCKET











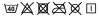
FABRIC

Shell: 100% Polyamide - 310g/m² Shell 2: 100% Polyamide 210 g/m²

- AMANN threads

- YKK® Zipper
 HH Connect™ Compatible
 Reinforcement fabric & double lined bottom Multiple storage options and tool compartments
- Tape Holder

990



NEW STYLE AVAILABLE FALL 2025





79470 CNCT UTILITY POCKET









990 BLACK

SIZES STD

FABRIC

Shell: 100% Polyamide - 310g/m² Shell 2: 100% Polyamide 210 g/m²

- AMANN threads

- YKK® Zipper
 HH Connect™ Compatible
 Mobile phone pocket with YKK® zipper
- Built-in packable pocket
- . Reinforcement fabric & double lined bottom
- Multiple storage options and tool compartments
- bluesign® product



990



NEW STYLE AVAILABLE FALL 2025



79482 CNCT ESSENTIAL POCKET 3



990 BLACK







SIZES STD

FABRIC

Shell: 100% Polyamide

- YKK® Zipper
 AMANN threads German quality
 HH Connect™ Compatible Pocket Solution
 Reinforcement fabric
 Nides with his expension.

- Nylon webbing
 Multiple storage options and tool compartments
 bluesign® product





79483 CNCT ESSENTIAL POCKET 4









SIZES STD

FABRIC

Shell: 100% Polyamide

- YKK® Zipper
 AMANN threads German quality
 HH Connect™ Compatible Pocket Solution
 Reinforcement fabric
- One large compartment
 bluesign® product

990

NEW STYLE AVAILABLE FALL 2025





79475 CNCT BELT ATTACHMENT







COLORS 990 BLACK



FABRIC

Shell: 100% Polyamide - 310g/m² Shell 2: 100% Polyamide 210 g/m²

- AMANN threads
- YKK® Zipper HH Connect™ Compatible
- Reinforcement fabric
- Belt slots
- bluesign® product



990

NEW STYLE AVAILABLE FALL 2025



79460 LIGHT PADDED BELT



COLORS

990 BLACK

SIZES

XS/S, M/L, XL/2XL

Shell: 100% Polyamide, 200g/m²

- AMANN threads
- Light padded belt for improved comfort
 Designed to be used with HH CNCT pockets
- Interchangability with non- HH Connect pant designs.





79461

CNCT ERGO TOOL BELT







COLORS 990 BLACK

SIZES

XS/S, M/L, XL/2XL

FABRIC

Shell: 100% Polyamide, 200g/m²

HH Connect Compatible Suspender compatible

- AMANN threads

- YKK® Zipper
 HH Connect™ Compatible
 Attachment for HH Connect™ pockets • Ergonomically shaped for improved fit
- Perforated foam in selected areas for improved comfort
 Compatible with 79465 HH CONNECT™ Tool belt suspenders
- Hidden webbing detachment for tools

990



NEW STYLE AVAILABLE FALL 2025



79465 CNCT ERGO TOOL BELT SUSPENDERS







COLORS

990 BLACK

SIZES

XS/S, M/L, XL/2XL

FABRIC

Shell: 100% Polyamide, 200g/m²

HH Connect Compatible

- AMANN threads
- HH Connect™ Compatible
 Compatible with 79461 HH CONNECT™ Ergo tool belt
- Detachable magnetic tool holder
- Length adjustable webbing straps
- Ergonomically shaped for improved fit
- Padded shoulder straps
- Perforated foam in selected areas for improved comfort
- WARNING: This product contains magnets which may interfere with medical devices. It ought not to be worn with a pacemaker

NEW STYLE AVAILABLE FALL 2025



79476 **CNCT WALL ATTACHMENT**









SIZES STD

FABRIC

Shell: 100% Polyamide - 310g/m²

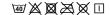
HH Connect Compatible

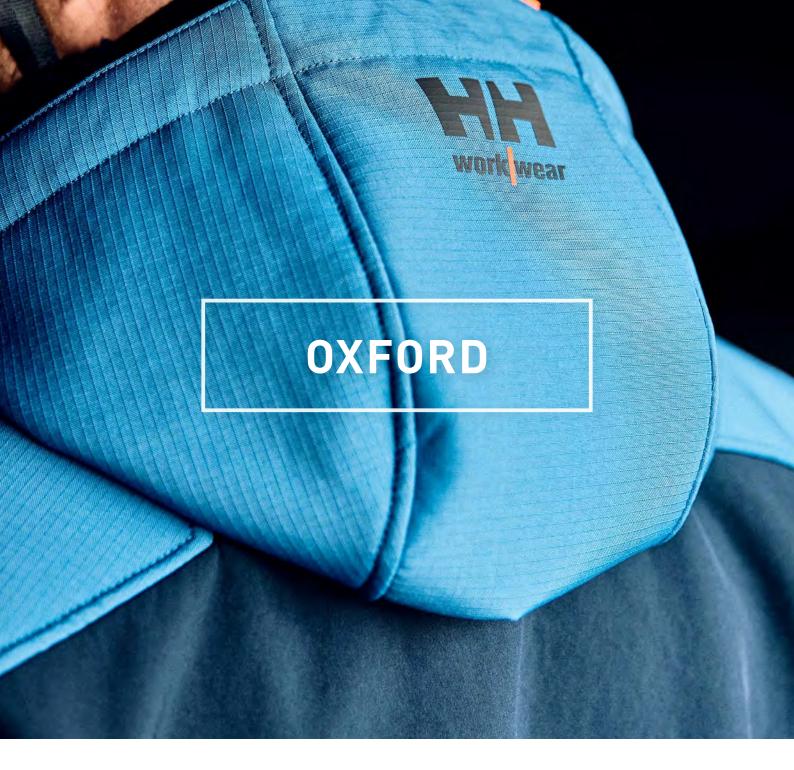


- YKK® Zipper
 HH Connect™ Compatible
- Reinforcement fabric
- $\bullet \;$ Attachment for HH Connect $^{\text{TM}}$ pockets
- · bluesign® product



990







73290 OXFORD WINTER JACKET







COLORS

474 SPRUCE/DARKEST SPRUCE, 595 NAVY/ STONE BLUE, 590 NAVY/STONE BLUE, 990 BLACK, 997 BLACK/DARK GREY

SIZES

XS-4XL

FABRIC

Main fabric: 100% Polyester - 255 g/m 2 Secondary Main fabric: 65% Polyester, 35% Cotton - 310 g/m²

Insulation: 80% Recycled Polyester, 20% Polyester - 100 g/m^2 in body & 80 g/m^2 in

- Helly Tech® Performance fabric
 Critically taped
 No shoulder seams
 Detachable hood
 Ripstop Fabric on Upper of Jacket
 Adjustable hood with drawcord and fastener
 Brushed polyester inside collar
 YKK® front zipper with chin protector
 Full inner front placket
 Inner chest pocket
 Hand pockets with YKK® zipper
 Embellishment zipper
 Articulated sleeves for optimal mobility
 Adjustable cuffs
 Adjustable hem with drawcord inside hand po Adjustable hem with drawcord inside hand pocket Extended back for improved comfort Reflective details



990

590

474

74291 OXFORD WINTER SOFTSHELL JACKET





COLORS

474 SPRUCE/DARKEST SPRUCE, 590 NAVY, 990 BLACK

SIZES

XS-4XL

FABRIC

Shell: 94% Polyester, 6% Elastane Shell 2: 100% Polyester

WATERPROOF/BREATHABILITY

5.000/5.000

- AMANN threads German quality
- Pile fleece lining
 Ripstop fabric on upper of jacket No shoulder seams
- Adjustable hood with drawcord and fastener
 Detachable hood

- YKK® front zipper Hand pockets with YKK® zipper Articulated sleeves for optimal mobility Rib-knit at bottom sleeve and hem
- Reflective design details



71290 OXFORD SHELL JACKET







COLORS

476 DARKEST SPRUCE, 558 STONE BLUE, 590 NAVY, 990 BLACK

SIZES

XS-4XL

FABRIC

Main fabric: 100% Polyester - 255 g/m²

WATERPROOF/BREATHABILITY

10.000/10.000

- Helly Tech® Performance fabric
- Fully taped construction No shoulder seams Detachable hood
- Adjustable hood with drawcord and fastener
- Brushed polyester inside collar YKK® front zipper with chin protector

- Inner chest pocket Hand pockets with YKK® zipper Embellishment zipper
- Articulated sleeves for optimal mobility
- Adjustable cuffs
- Adjustable cuffs
 Adjustable cuffs
 Adjustable hem with drawcord inside hand pocket
 Extended back for improved comfort
- Reflective details
 PFC Free DWR





71191 OXFORD SHELL BIB









COLORS

990 BLACK

SIZES

XS-4XL

FABRIC

Shell: 100% Polyester - Shell 2: 100% Polyamide

Lining: 100% Polyester

WATERPROOF/BREATHABILITY

15,000/15,000

- HELLY TECH® PERFORMANCE
- AMANN threads German quality
- Cordura® reinforcement fabric YKK ZIPPER
- Belt loops

- Belt loops
 Chest pockets
 Elastic waist
 Internal hanging loop
 Fully taped construction
 Elastic suspenders
 Thigh pocket with fastener closure
- Thigh pocket with fastener closure and several compartments Opening for ruler Cordura® fabric reinforcement on knees
- Con utraw habits reinforcement on knees
 Knee high boot zipper with storm flap & fastener closure
 Adjustable bottom leg with snap buttons
 ID card loop
 Reflective design details
 Solution Dyed Lining





74290 OXFORD HOODED SOFTSHELL JACKET







COLORS

474 SPRUCE/DARKEST SPRUCE, 590 NAVY, 595 NAVY/STONE BLUE, 990 BLACK, 999 BLACK/EBONY

SIZES

XS-4XL

590

595

474

FABRIC

Main fabric: 100% Polyamider - 385 g/m Secondary main fabric: 100% Polyester -325 g/m²

WATERPROOF/BREATHABILITY

5.000/5.000

- Softshell fabrics with membrane and DWR
- · No shoulder seams
- Detachable hood
 Adjustable hood with drawcord and fastener

- Adjustable hood with drawcord and fastener
 Ripstop fabric on upper of jacket
 Brushed polyester inside collar
 YKK® front zipper with chin protector
 Hand pockets with YKK® zipper
 Articulated sleeves for optimal mobility
 Adjustable cuffs
 Adjustable hem with drawcord inside hand pocket
 Evtended back for improved comfort
- Extended back for improved comfort Reflective details



77041

OXFORD LINED JACKET







999 BLACK/EBONY

SIZES

S-4XL

FABRIC

Main fabric: 79% Cotton, 18% Polyester, 3%

Elastane - 265 g/m²

Secondary main fabric: 65% Polyester, 35% Cotton - 310 g/m² Insulation 1: 100% Polyester - 350 g/m² in

body Insulation 2:

100% Recycled Polyester - 80 g/m^2 in

Lining: 100% Polyester

• No shoulder seams

- No shoulder seams
 Pile fleece lining
 YKK® front zipper with chin protector
 Full inner front placket
 Chest pockets with YKK® zipper
 Hand pockets with YKK® zipper
 Inner chest pocket
 Embellishment zipper
 Articulated sleeves for optimal mobility
 Adjustable cuffs
 Extended back for improved comfort
 Reflective details







77040 OXFORD LINED VEST





COLORS

999 BLACK/EBONY

SIZES

S-4XL

FABRIC

Main fabric: 79% Cotton, 18% Polyester, 3% Elastane - 265 g/m²

Secondary main fabric: 65% Polyester, 35% Cotton - 310 g/m²

Lining: 100% Polyester - 350 g/m² in body

- No shoulder seams
- No shoulder seams
 Pile fleece lining
 YKK® front zipper with chin protector
 Full inner front placket
 Chest pockets with YKK® zipper
 Hand pockets with YKK® zipper
 Inner chest pocket
 Embellishment zipper
 Extended back for improved comfort
 Reflective details



999



72097 OXFORD LIGHT FLEECE JACKET







COLORS

590 NAVY, 970 DARKGREY, 990 BLACK

SIZES

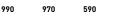
XS-4XI

FABRIC

Main fabric: 100% Recycled Polyester -159 g/m²

- Polartec® Recycled fleece
- Double layer fabric in collar
 YKK® front zipper with chin protector
 Hand pockets with YKK® zipper

- Hand pockets with brushed lining
 Flatlock seams for extra comfort





OXFORD LINED CONSTRUCTION PANT





COLORS 990 BLACK

SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

FABRIC

Main fabric: 79% Cotton, 18% Polyester, 3% Elastane - 265 g/m²

Secondary main fabric: 65% Polyester, 35%

Cotton - 310 g/m²

Reinforcement: 100% Polyamide - 195 g/m² Insulation: 100% Recycled Polyester - 159

- 2-way stretch fabric
- Hanging pockets with double lined bottom and nylon webbing for durability
 Broad center back belt loop for extra stability and strength
- Gusset in crotch for freedom of movement
- Plastic covered metal buttons Thigh pocket with fastener closure
- ID card loop
- Ruler pocket
 Reinforcement fabric at knee and bottom hem

- Articulated knees for optimal mobility
 Knee Pad pockets accessible from the inside
 Knee Pad position can be adjusted by 5 cm for optimal mobility
 Possibility to increase leg length by 5cm



77406 OXFORD 4X CONSTRUCTION PANT





COLORS

599 NAVY/EBONY, 989 EBONY/BLACK, 990 BLACK, 999 BLACK/EBONY

SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

Shell: 94% Polyamide, 6% Elastane Shell 2: 79% Cotton, 18% Polyester, 3% Flastolefin

Shell 3: 100% Polyamide

- YKK ZIPPER
- · AMANN threads German quality

- A-way stretch fabric
 Lightweight fabric
 Broad center back belt loop for extra stability and strength
- Broad center back bett toop for extra stability and strength Gusset in crotch for freedom of movement Hanging pockets with double lined bottom and nylon webbing for durability
 Thigh pocket with fastener closure
 Ruler pocket
 Plastic covered metal buttons

- Plastic covered metal buttons
 Articulated knees for optimal mobility
 Knee Pad pockets accessible from the outside
 Knee Pad position can be adjusted by 5 cm for optimal mobility
 Reinforcement fabric at knee and bottom hem
 Possibility to increase leg length by 5cm
 ID card loop
 Reflective design details
 PFC-free





77417 OXFORD 4X WORK PANT







599 NAVY/EBONY, 989 EBONY/BLACK, 990 BLACK, 999 BLACK/EBONY

SIZES

599

30/30-38/30, 30/32-44/32, 32/34-36/34

Shell: 94% Polyamide, 6% Elastane Shell 2: 79% Cotton, 18% Polyester, 3% Elastolefin

Shell 3: 100% Polyamide

- YKK ZIPPER
- AMANN threads German quality

- AMANN threads German quality
 4-way stretch fabric
 Lightweight fabric
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
 Thigh pocket with fastener closure
 Buts respect

- Thigh pocket with rastener cussure
 Ruler pocket
 Plastic covered metal buttons
 Articulated knees for optimal mobility
 Knee Pad pockets accessible from the outside
 Knee Pad position can be adjusted by 5 cm for optimal mobility
 Reinforcement fabric at knee and bottom hem
 Possibility to increase leg length by 5cm
 In card loon

- ID card loop
 Reflective design details
 PFC-free



77409

OXFORD 4X CARGO PANT





COLORS

599 NAVY/EBONY, 989 EBONY/BLACK, 990 BLACK, 999 BLACK/EBONY

SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

Shell: 94% Polyamide, 6% Elastane Shell 2: 79% Cotton, 18% Polyester, 3% Elastolefin

Shell 3: 100% Polyamide

- YKK ZIPPER

- AMANN threads German quality
 4-way stretch fabric
 Lightweight fabric
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
 Thigh pockets with fastener closure
 Plastic coursed most buttens

- Plastic covered metal buttons
- Prastic covered metal buttons
 Possibility to increase leg length by 5cm
 Reinforcement fabric on bottom hem
 ID card loop
 Reflective design details
 PFC-free



W X X X X

77561

OXFORD BIB





COLORS

590 NAVY, 990 BLACK

SIZES

30/30-38/30. 30/32-44/32. 32/34-36/34

Shell: 79% Cotton, 18% Polyester, 3% Elastolefin

Shell 2: 65% Polyester, 35% Cotton

Shell 3: 100% Polyamide

- YKK ZIPPER AMANN threads German quality
- 2-way stretch fabric Chest pocket with fastener closure

- Hand pockets
 Elastic suspenders
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
- Thigh pocket with fastener closure Ruler pocket Plastic covered metal buttons

- Articulated knees for optimal mobility
 Knee Pad pockets accessible from the inside
 Knee Pad position can be adjusted by 5 cm for optimal mobility
 Reinforcement fabric at knee and bottom hem
 Possibility to increase leg length by 5cm
 ID card loop

- ID card loop
 Tonal logos





77467 OXFORD CONSTRUCTION PANT





COLORS

590 NAVY, 990 BLACK

SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

FABRIC

Main fabric: 79% Cotton 18% Polyester, 3%

Elastane - 265 g/m²

Secondary fabric: 65% Polyester, 35% Cotton

- 310 g/m²

Reinforcement: 100% Polyamide - 195 g/m²

- 2-way stretch fabric
 Hanging pockets with double lined bottom and nylon webbing for durability
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
 Plastic covered metal buttons
 Thigh pocket with fastener closure

- Thigh pocket with fastener closure
 ID card loop
 Ruler pocket
 Reinforcement fabric at knee and bottom hem
 Articulated knees for optimal mobility
 Knee Pad pockets accessible from the inside
 Knee Pad position can be adjusted by 5 cm for optimal mobility
 Possibility to increase leg length by 5cm



77468 OXFORD WORK PANT





COLORS

590 NAVY, 990 BLACK

SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

FABRIC

Shell: 79% Cotton, 18% Polyester, 3% Elastolefin

Shell 2: 65% Polyester, 35% Cotton Shell 3: 100% Polyamide

- AMANN threads German quality
- 2-way stretch fabric Broad center back belt loop for extra stability and strength Gusset in crotch for freedom of movement

- Gusset in crotch for freedom of movement
 Thigh pocket with fastener closure
 Ruler pocket
 Plastic covered metal buttons
 Articulated knees for optimal mobility
 Knee Pad pockets accessible from the inside
 Knee Pad position can be adjusted by 5 cm for optimal mobility
 Reinforcement fabric at knee and bottom hem
- Possibility to increase leg length by 5cm
- ID card loop
- Tonal logos



77466 OXFORD PANT





COLORS

590 NAVY, 990 BLACK

SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

Main fabric: 79% Cotton 18% Polyester, 3% Elastane - 265 g/m²

Secondary fabric: 65% Polyester, 35% Cotton

- 310 g/m²

Reinforcement: 100% Polyamide - 195 g/m²

- Broad center back belt loop for extra stability and strength Gusset in crotch for freedom of movement Plastic covered metal buttons

- Thigh pocket with fastener closure ID card loop Reinforcement fabric on bottom hem Possibility to increase leg length by 5cm
- Tonal logós





77470 OXFORD SHORTS







COLORS

Elastolefin

590 NAVY, 990 BLACK

28-48



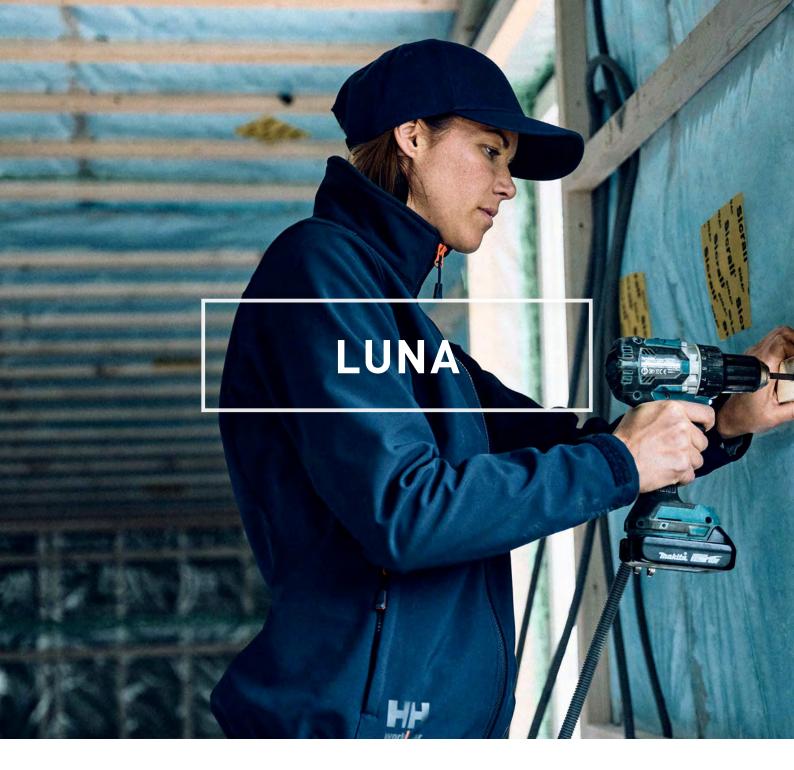
YKK ZIPPER
 AMANN threads - German quality
 2-way stretch fabric
 Hand pockets
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
 Thigh pocket with fastener closure
 Plastic covered metal buttons
 ID card loop
 Tonal logos

FABRIC Shell: 79% Cotton, 18% Polyester, 3%









71304 W LUNA WINTER JACKET











590

990

SIZES

590 NAVY, 990 BLACK

XS-3XL

FABRIC

Main fabric: 100% Polyester - 215 g/m² Lining: 100% Polyamide Insulation: 80% Recycled Polyester, 20%

Polyester - $133g/m^2$ in body, $80 g/m^2$ in sleeves and hood.

WATERPROOF/BREATHABILITY

20.000/15.000

- Helly Tech® Professional fabric
 Fully taped construction
 No shoulder seams
 Detachable hood
 Vertical and horizontal hood adjustment
 Collar adjustment on center back
 Padded collar for extra comfort
 Brushed polyester inside collar
 YKK® front zipper with chin protector
 Life Pocket™
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 YKK® zipper for underarm ventilation
 Inside stash pockets
 Embellishment zipper
 Articulated sleeves for optimal mobility
 Adjustable cuffs
 Wrist Gaiters
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort
 Reflective details

71240 W LUNA SHELL JACKET

HELLY TECHIC YKK







590 NAVY, 990 BLACK

SIZES

XS-3XI

FABRIC

Main fabric: 100% Polyester - 215 g/m² Lining: 100% Polyester

WATERPROOF/BREATHABILITY

20.000/15.000

- Helly Tech® Professional fabric
 Fully taped construction
 No shoulder seams
 Detachable hood

- Vertical and horizontal hood adjustment
- Collar adjustment on center back Brushed polyester inside collar
- Brusnea poyester inside collar
 YKK® front zipper with chin protector
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 YKK® zipper for underarm ventilation
 Embellishment zipper
 Articulated sleeves for optimal mobility
 Adjustable herm with elastic drawcord in

- Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort
 Reflective details



74240 W LUNA SOFTSHELL JACKET







590 NAVY, 990 BLACK

SIZES

XS-3XL

FABRIC

Main fabric: Face: 92% Polyester, 8% Elastane - 305 g/m²

WATERPROOF/BREATHABILITY

5.000/5.000

- Softshell fabric with membrane and DWR

- No shoulder seams
 High collar for comfort
 Brushed fleece inside collar

- Brushed fleece inside collar
 YKK® front zipper with chin protector
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 Inside stash pockets
 Articulated sleeves for optimal mobility
 Adjustable cuffs
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort



590

990

590 990

 $W \times \Box \rightarrow X$

AVAILABLE IN SPRING 2025





72381 W TECH MIDLAYER







450 DARKEST SPRUCE, 590 NAVY, 990 **BLACK**

SIZES

XS-4XL

Main Fabric: 100% Polyester (Recycled) -260g/m²

- AMANN threads
- AMANN threads
 YKK® Zipper
 Embossed Helly Hansen (HH) logo
 Elastic cuffs
 YKK® front zipper
 Chest pocket with YKK® zipper
 Hand pockets with brushed lining
 Hand pockets with YKK® zipper
 Husezing® product

- bluesign® product
 Recycled Content



990

W LUNA BRZ CONSTRUCTION PANT







COLORS

990 BLACK, 991 BLACK

SIZES 4/30-18/32

FABRIC

Shell: 94% Polyamide, 6% Elastane Shell 2: 68% Cotton, 32% Polyester Shell 3: 100% Polyamide

- YKK ZIPPER AMANN threads German quality
- Cordura® reinforcement fabric

- 4-way stretch fabric Lightweight fabric BRZ ventilation opening at side seam
- Shaped waistband for improved comfort
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
- Cordura® hanging pockets with double lined bottom and nylon webbing for durability
 Thigh pocket with fastener closure and several compartments

- Ruler pocket in Cordura® reinforcement fabric Plastic covered metal buttons Articulated knees for optimal mobility

- Cordura® fabric reinforcement on knees Knee Pad pockets accessible from the outside Knee Pad position can be adjusted by 5 cm for optimal mobility
- Adjustable bottom leg with snap buttons Possibility to increase leg length by 5cm External pocket on left side with YKK® zipper
- ID card loopReflective design detailsPFC-free



77594 W LUNA BRZ CARGO PANT







COLORS

990 BLACK

SIZES

4/30-18/32

FABRIC

Shell: 94% Polyamide, 6% Elastane Shell 2: 68% Cotton, 32% Polyester

- YKK ZIPPER
 AMANN threads German quality
 4-way stretch fabric

- Lightweight fabric
 BRZ ventilation opening at side seam
 Shaped waistband for improved comfort

- Broad center back belt loop for extra stability and strength Gusset in crotch for freedom of movement Thigh pockets with fastener closure and several compartments

- Opening for ruler
 Plastic covered metal buttons
 Articulated knees for optimal mobility
 Adjustable bottom leg with snap buttons
 Possibility to increase leg length by 5cm
 ID card loop
- Reflective design detailsPFC-free



77585 W LUNA 4X CONSTRUCTION PANT





COLORS

990 BLACK

SIZES

4/30-18/32

FABRIC

Shell: 94% Polyamide, 6% Elastane Shell 2: 79% Cotton, 18% Polyester, 3% Elastolefin

Shell 3: 100% Polyamide

- YKK ZIPPER AMANN threads German quality
- AMAINN threads German quality
 4-way stretch fabric
 Lightweight fabric
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
- Broad center back bett loop for extra stability and strength Gusset in crotch for freedom of movement Hanging pockets with double lined bottom and nylon webbing for durability
 Thigh pocket with fastener closure
 Ruler pocket
 Plastic covered metal buttons

- Plastic covered metal buttons
 Articulated knees for optimal mobility
 Knee Pad pockets accessible from the outside
 Knee Pad position can be adjusted by 5 cm for optimal mobility
 Reinforcement fabric at knee and bottom hem
- Possibility to increase leg length by 5cm
- ID card loop Tonal logos ID card loop





77589 W LUNA 4X CARGO PANT





Shell: 94% Polyamide, 6% Elastane Shell 2: 79% Cotton, 18% Polyester, 3%



COLORS

SIZES 4/30-18/32

FABRIC

Elastolefin Shell 3: 100% Polyamide

990 BLACK

YKK ZIPPER

AMANN threads - German quality 4-way stretch fabric Lightweight fabric Broad center back belt loop for extra stability and strength Gusset in crotch for freedom of movement Thigh pockets with fastener closure Desting success for such butters.

AMANN threads - German quality

- Plastic covered metal buttons
- Possibility to increase leg length by 5cm
 Reinforcement fabric on bottom hem
 ID card loop
 Reflective design details



WXXXX

77482 W LUNA CONSTRUCTION PANT







COLORS

990 BLACK

SIZES

4/30-18/32

FABRIC

Main fabric: 79% Cotton 18% Polyester, 3% Elastane - 265 g/m²

Secondary fabric: 65% Polyester, 35% Cotton

- 310 g/m² Reinforcement: 100% Polyamide - 195 g/m²

- YKK ZIPPER
 AMANN threads German quality
 2-way mechanical stretch fabric
 Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
- Gusset in crotch for freedom of movement
 Hanging pockets with double lined bottom and nylon webbing for durability
 Thigh pocket with fastener closure
 Ruler pocket
 Plastic covered metal buttons
 Articulated knees for optimal mobility
 Knee Pad pockets accessible from the inside
 Knee Pad position can be adjusted by 5 cm for optimal mobility
 Reinforcement fabric at knee and bottom hem
 Possibility to increase leg length by 5cm
 ID card loop

- - ID card loop Tonal logos



77483 W LUNA PANT







COLORS 990 BLACK

SIZES 4/30-18/32

FABRIC

Main fabric: 79% Cotton 18% Polyester, 3% Elastane - 265 g/m² Secondary fabric: 65% Polyester, 35% Cotton

- 310 g/m²

Reinforcement: 100% Polyamide - 195 g/m²

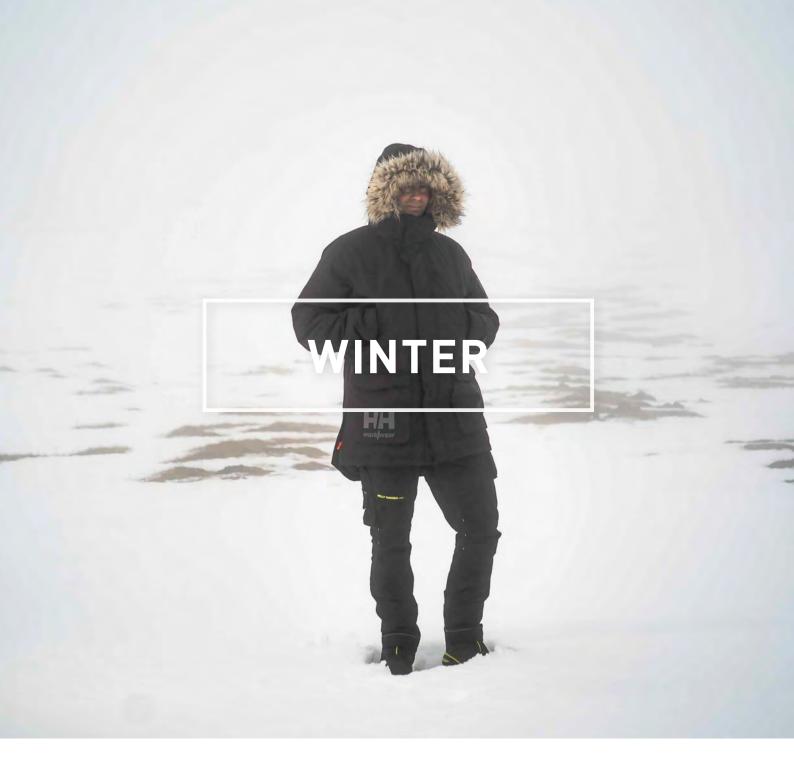
- 2-way mechanical stretch fabric
- Broad center back belt loop for extra stability and strength
 Gusset in crotch for freedom of movement
 Plastic covered metal buttons
 Thick peoples with first

- Thigh pocket with fastener closure
 ID card loop
 Reinforcement fabric at bottom hem
 Possibility to increase leg length by 5cm
 Tonal logos



990





71362 BIFROST WINTER PARKA















990

COLORS

990 BLACK

SIZES

XS-4XL

FABRIC

Main fabric: 100% Polyester - 215 g/m² Secondary Main fabric: 100% Polyamide -

Lining: 100% Polyester

Insulation body: 100% Recycled Polyester Insulation on shoulders, collar and hood: 80% Recycled Polyester, 20% Polyester -200 g/m²

Waterproof/Breathability

20.000/15.000

- Helly Tech® Professional
- Helly Tech® Professional
 Fully taped construction
 Internal Life Pocket™ for phone, no need to open the parka to access
 Internal Life Pocket™ for tablet, no need to open the parka to access
 Internal Life Pocket™ for tablet, no need to open the parka to access
 Fully taped construction
 Downfeel recycled blowable insulation
 Cordura® fabric reinforcement on shoulders and elbows
 No shoulder seams
 Vertical and horizontal hood adjustment
 Detachable hood and Detachable faux fur
 Collar adjustment on center back
 Padded collar for extra comfort
 Brushed polyester inside collar
 YKK® front zipper with chin protector
 Double front storm flap
 Loop at storm flap for easy use with gloves
 Chest pockets with YKK® zipper
 Chest pockets with trushed lining
 Dual hand pockets with brushed lining
 YKK® zipper for underarm ventilation
 Inside stash pockets
 Articulated sleeves for optimal mobility
 Wrist Gaiters
 Embellishment zipper
 Adjustable waist with elastic drawcord

- Wrist Gaiters
 Embellishment zipper
 Adjustable waist with elastic drawcord
 Draft stop inner skirt
 YKK® side zipper for optimal mobility
 Extended back for improved comfort



NEW

71470 BIFROST WINTER BIB











• HELLY TECH® PROFESSIONAL

• Cordura® reinforcement fabric · AMANN threads YKK® Zipper

Fully taped construction
 Internal Life Pocket[™] for phone

Hand pockets with YKK® zipper

PrimaLoft® BLACK Eco

COLORS 990 BLACK

SIZES

XS-4XL

FABRIC Main fabric: 100% Polyester - 210g/m² Reinforcement: 100% Polyamide - 270g/m² Lining: 100% Polyester

Insulation: 100% Recycled Polyester Secondary Insulation: 80% Recycled Polyester, 20% Polyester

Waterproof/Breathability 20.000/18.000

Adjustable waist with fastenerElastic waist

- Elastic suspenders Thigh pocket with fastener closure
 Opening for ruler
- Articulated knees for optimal mobility
- Cordura® fabric reinforcement at knee and bottom leg
 Knee high boot zipper with storm flap & fastener closure
 Knee Pad pockets accessible from the inside
- Knee Pad position can be adjusted by 5cm for optimal mobility
 Boot gaiters with gripper
 Possibility to increase leg length by 5cm

- Reflective design details

76201 BERG JACKET

130 HH RED/BLACK, 979 BLACK/DARK GREY, 990 BLACK

SIZES

S-4XL

FABRIC

Main fabric: 100% Polyester - 197g/m² Insulation: 100% Polyester - 160 g/m² in body, 120 g/m² in sleeves

- Detachable hood
- Brushed polyester inside collar
 No shoulder seams
 Chin guard

- ID Card loop
 Reflective details



990

979

130

76400 BERG PANT

COLORS

990 BLACK

SIZES

S-4XL

FABRIC

Main fabric: 100% Polyester - 197g/m² Insulation: 100% Polyester - 120 g/m²

- Fleece on inside of back

- Removable shoulder straps
 Fly with zip
 Elastic in waist
 Two front pockets with zip
 Zip in legs with wind flap
 Velcro adjustment in cuffs
 Knee packets en incide
- Knee pad pockets on inside



990

76211 BERGHOLM JACKET

COLORS 990 BLACK

SIZES XS-4XL

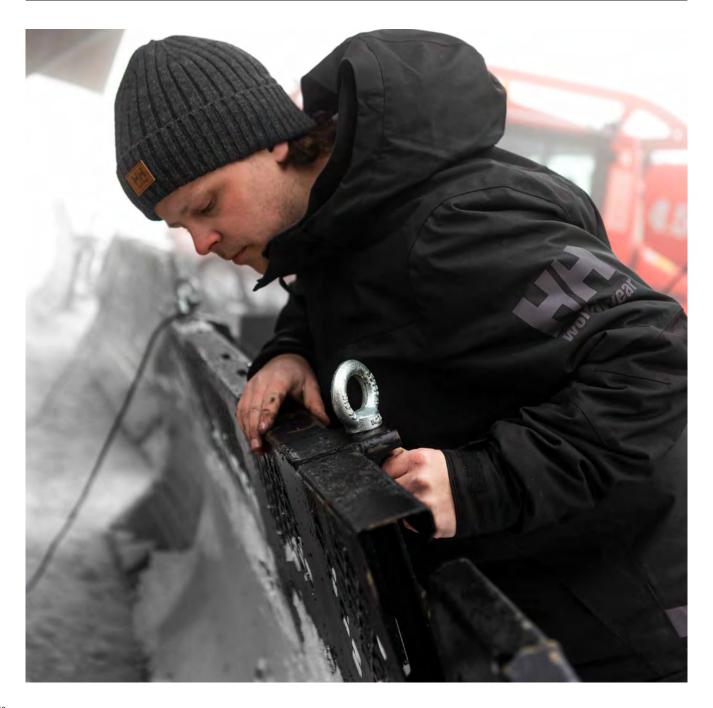
FABRIC

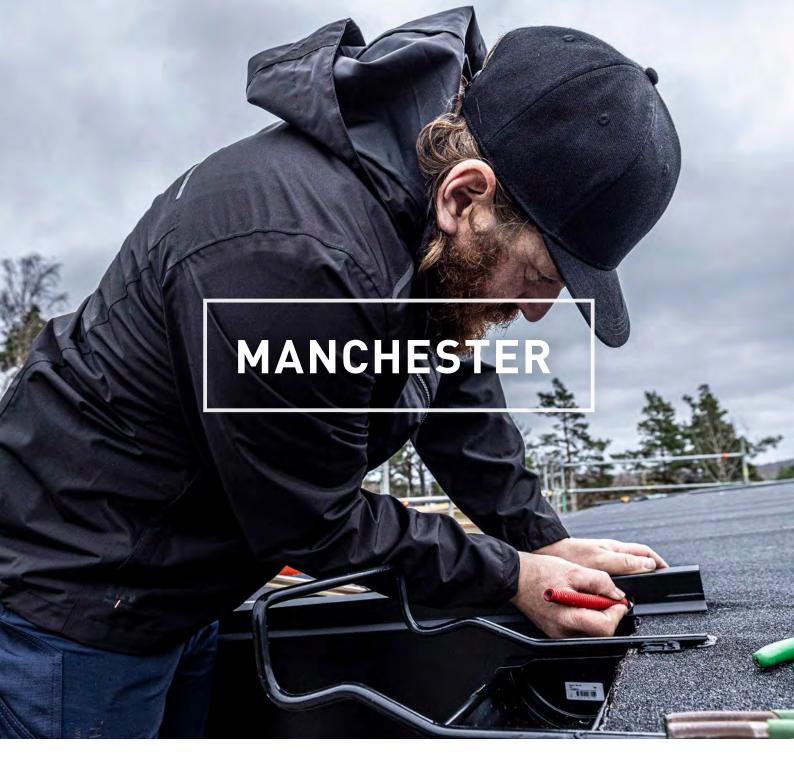
Main fabric: 100% Polyester - 197g/m² Insulation: 100% Polyester - 160 g/m² in body, 120 g/m² in sleeves

Detachable hood
 Brushed polyester inside collar
 No shoulder seams
 Chin guard
 ID Card loop
 Reflective details









NEW COLOR AVAILABLE FALL 2025



590

990

71342 MANCHESTER 2.0 WINTER JACKET

HELLY TECH®





COLORS

590 NAVY, 990 BLACK

SIZES

XS-5XL

FABRIC

Shell: 100% Polyester Lining: 100% Polyester Insulation: 100% Polyester

WATERPROOF/BREATHABILITY

5,000/5,000

- HELLY TECH® PROTECTION
 YKK ZIPPER
 AMANN threads German quality
 No shoulder seams
 Adjustable hood with elastic drawcord
 Detachable hood
 Brushed fleece inside collar
 YKK® front zipper with chin protector
 Chest pocket with YKK® zipper
 Hand pockets with YKK® zipper
 Articulated sleeves for optimal mobility
 Adjustable cuffs
- Arriculated steeves for optimal modility
 Adjustable cuffs
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort
 Embellishment zipper
 Reflective design details
 bluesign® product

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71351 MANCHESTER WINTER JACKET

HELLY TECH®







SIZES

XS-4XI

FABRIC

Main fabric: 100% Polyester - 150 g/m² Lining: 100% Polyamide

Insulation: 80% Recycled Polyester, 20% Polyester - 100 g/m^2 in body & 80 g/m^2 in sleeves and hood

- Helly Tech® Protection fabric
- First rection fabric
 Fully taped construction
 Adjustable hood with drawcord and fastener
 YKK® front zipper with chin protector
 Hand pockets with YKK® zipper
 Inner chest pocket
 Embellishment zipper
 Adjustable outfer

- Adjustable cuffs
- Adjustable hem with elastic drawcord
 Reflective details



71463 MANCHESTER 2.0 WINTER PANT

HELLY TECH®







990 BLACK

SIZES

XS-5XL

FABRIC

Shell: 100% Polyester Lining: 100% Polyester Insulation: 100% Polyester

WATERPROOF/BREATHABILITY

5.000/5.000

- HELLY TECH® PROTECTION

- AMANN threads German quality
 YKK ZIPPER
 Front fly with button closure
 Adjustable bottom leg with fastener
- Adjustable bottom teg with lastener
 Elastic waist
 Loop attachment on inside waistband for suspender integration
 Knee high boot zipper with storm flap & fastener closure
 Reflective design details
 bluesign® product



999

71261 MANCHESTER 2.0 SHELL JACKET









222 ALERT RED, 476 SPRUCE, 558 STONE BLUE, 590 NAVY, 910 GREY FOG, 990 BLACK

SIZES

XS-5XL

Main fabric: 100% Polyester - 152 g/m²

WATERPROOF/BREATHABILITY

5000/5000

CIS Compatible 72095, 72096, 74086







- Helly Tech® Protection fabric
- Fully seam sealed
 YKK ZIPPER
- AMANN threads German quality
- Detachable hood
- Detachable nood Adjustable hood with elastic drawcord No shoulder seams Brushed fleece inside collar

- YKK® front zipper with chin protector Chest pocket with YKK® zipper Articulated sleeves for optimal mobility

- Elastic cuffs
 Hand pockets with YKK® zipper
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort
 Embellishment zipper
 Reflective details
 CIS compatible childs

- CIS compatible style
 bluesign® product
 PFC Free DWR

AVAILABLE IN FALL 2025



71460 MANCHESTER 2.0 PRO SHELL PANT





COLORS 990 BLACK

SIZES XS-3XL

FABRIC

Shell: 100% Polyester Lining: 100% Polyester

WATERPROOF/BREATHABILITY

5,000/5,000

- HELLY TECH® PROTECTION
 Hand pockets with YKK® zipper
 Fully taped construction
 Loop attachment on inside waistband for suspender integration
 Knee high boot zipper with storm flap & fastener closure
 Reflective design details



71461 MANCHESTER 2.0 SHELL PANT







COLORS 990 BLACK

SIZES

XS-4XL

FABRIC

Main fabric: 100% Polyester - 152 g/m² Lining: 100% Polyester

WATERPROOF/BREATHABILITY

5,000/5,000

- HELLY TECH® PROTECTION

- Adjustable waist
 Elastic waist
 Product is compatible with suspenders
 Elastic Bottom Hem
 Reflective design details
 bluesign® product
 PFC Free DWR



70127 MANCHESTER RAIN JACKET







COLORS 990 BLACK

SIZES XS-4XL

Main fabric: 100% Polyester - 108 g/m² Lining: 100% Polyester

WATERPROOF/BREATHABILITY

5.000/5.000



- Fully taped construction
 Two hand pockets
 Opening in back for ventilation





70427 MANCHESTER RAIN PANT

HELLY TECH®

COLORS

990 BLACK

SIZES XS-4XI

FABRIC

Main fabric: 100% Polyester - 108 g/m² Lining: 100% Polyester

WATERPROOF/BREATHABILITY

5.000/5.000

- Helly Tech® Protection fabric

- Fully taped construction
 Elastic at waist
 Adjustable bottom leg with fastener

$W \times \Box = \times$

74085

MANCHESTER 2.0 SOFTSHELL JACKET





COLORS

229 ALERT RED/EBONY, 590 NAVY, 919 GREY FOG/EBONY, 950 EBONY, 990 BLACK

SIZES

XS-4XL

Main fabric: 94% Polyester, 6% Elastane -290 g/m²

- Softshell fabric with membrane and DWR
 YKK ZIPPER
 AMANN threads German quality
 No shoulder seams
 Brushed fleece inside collar

- Brushed fleece inside collar
 YKK® front zipper with chin protector
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 Articulated sleeves for optimal mobility
 Adjustable cuffs
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort
 Reflective details.

- Reflective details
 bluesign® product
 PFC-free



590 229

74086 MANCHESTER 2.0 SOFTSHELL VEST





COLORS

220 ALERT RED, 590 NAVY, 910 GREY FOG, 950 EBONY, 990 BLACK

SIZES

XS-4XL

Main fabric: 94% Polyester, 6% Elastane -290 g/m²

Zip In Compatible



- Softshell fabric with membrane and DWR
 YKK ZIPPER
- AMANN threads German quality
 No shoulder seams
 Brushed fleece inside collar

- Brusned fleece inside collar
 YKK® front zipper with chin protector
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort
 Reflective details

- Zip In compatible style
 bluesign® product
 PFC-free

- Zip in compatible with 71277 Alta 3-in-1 Jacket CSA





72096 MANCHESTER 2.0 FLEECE JACKET







COLORS 590 NAVY,990 BLACK

SIZES

XS-5XL

FABRIC

Main fabric: 100% Polyester (Recycled) -320 g/m²

Zip In Compatible 71261

- YKK® front zipper with chin protector
 Brushed fleece inside collar
 Hand pockets with YKK® zipper
 Extended back for improved comfort

- Zip In compatible style
 Zip in compatible with 71277 Alta 3-in-1 Jacket CSA



72095 MANCHESTER 2.0 FLEECE VEST





COLORS

590 NAVY, 990 BLACK

SIZES

XS-4XL

FABRIC

Main fabric: 100% Polyester - 320 g/m²

Zip In Compatible 71261

- YKK® front zipper with chin protector
 Hand pockets with YKK® zipper
 Extended back for improved comfort
 Zip In compatible style
 Zip in compatible with 71277 Alta 3-in-1 Jacket CSA



990

590

990 590

77522 MANCHESTER CONSTRUCTION PANT





COLORS

590 NAVY, 990 BLACK

SIZES

30/30-38/30, 30/32-44/32, 32/34-36/34

Main fabric: 68% Cotton, 32% Polyester -235 g/m²

- YKK ZIPPER
 AMANN threads German quality

- AMANN threads German quality
 2-way mechanical stretch fabric
 Gusset in crotch for freedom of movement
 Hanging pockets with double lined bottom for durability
 Thigh pocket with fastener closure
 Ruler pocket
 Plastic covered metal buttons
 Articulated knees for optimal mobility
 Knee Pad pockets accessible from the inside
 Knee Pad position can be adjusted by 5 cm for optimal mobility
 Possibility to increase leg length by 5cm
 ID card loop
 Reflective design details
 PFC-free



77526 MANCHESTER PANT





COLORS

481 CAMO, 590 NAVY, 990 BLACK

30/30-38/30, 30/32-44/32, 32/34-36/34

FABRIC

Main fabric: 68% Cotton, 32% Polyester -235 g/m²

- 2-way mechanical stretch fabric
 YKK ZIPPER
 AMANN threads German quality
 Gusset in crotch for freedom of movement
 Plastic covered metal buttons
 Thigh pocket with fastener closure
 Opening for ruler
 ID card loop
 Possibility to increase leg length by 5cm
 Reflective details
 PFC-free



77544 MANCHESTER SHORTS





COLORS

481 CAMO, 590 NAVY, 990 BLACK

SIZES

W28-48

FABRIC

Main fabric: 68% Cotton, 32% Polyester - 235 g/m^2

- 2-way mechanical stretch fabric
 YKK ZIPPER
 AMANN threads German quality
 Gusset in crotch for freedom of movement
 Plastic covered metal buttons
 Thigh pocket with fastener closure
 ID card loop
 Reflective details
 PFC-free



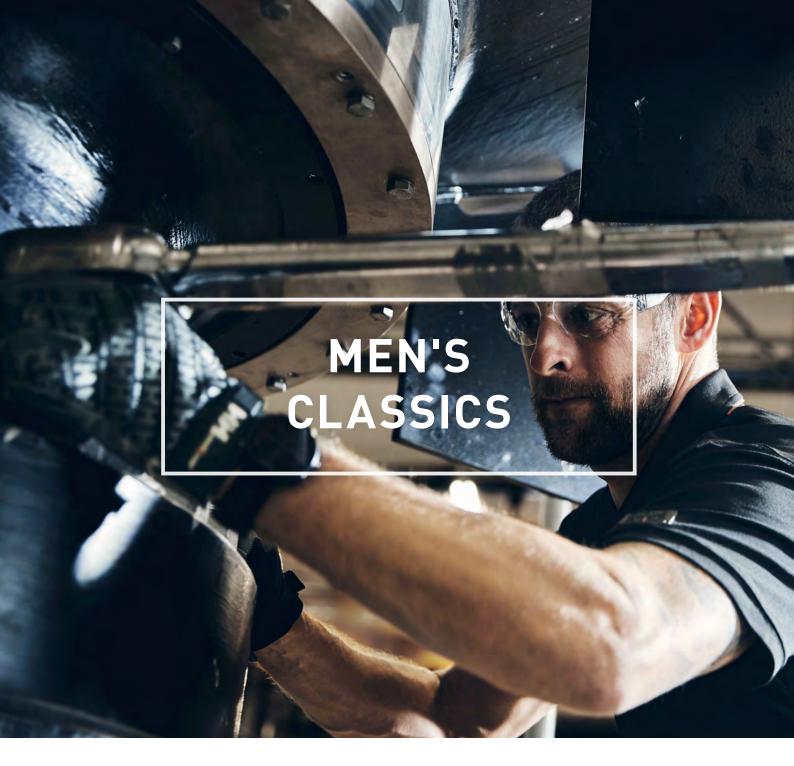
481

481

990

990





NEW

79311

CLASSIC LOGO 2.0 ZIP HOODIE





COLORS

990 BLACK

SIZES

XS-4XL

Shell: 56% Cotton (Organic), 44% Polyester (Recycled)

- AMANN threads German quality
 YKK® Zipper
 Adjustable hood with drawcord
 YKK® front zipper with chin protector
 Front hand warmer pocket
 Rib-knit at bottom sleeve and hem



990





79312 CLASSIC LOGO 2.0 ZIP SWEATSHIRT





COLORS 990 BLACK

SIZES XS-4XL

FABRIC

Shell: 56% Cotton (Organic), 44% Polyester (Recycled)

- AMANN threads German quality
 YKK® Zipper
 Double layer fabric in collar
 YKK® front zipper with chin protector
- Hand pockets
 Rib-knit at bottom sleeve and hem



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NEW

79307 CLASSIC LOGO 2.0 HOODIE



COLORS

580 WASHED NAVY, 930 GREY MELANGE, 990 BLACK MELANGE

SIZES

XS-4XL

Shell: 56% Cotton (Organic), 44% Polyester (Recycled)

- AMANN threads German quality
 Adjustable hood with drawcord
 Front hand warmer pocket
 Rib-knit at bottom sleeve and hem



79308 CLASSIC LOGO 2.0 LONGSLEEVE



COLORS

580 WASHED NAVY, 930 GREY MELANGE, 990 BLACK MELANGE

SIZES

XS-4XL

80% Cotton (Organic), 20% Polyester (Recycled)



990 930 580

- AMANN threads German quality
- Rib-knit around collar for improved comfort
 Side seams







NEW

79309 CLASSIC LOGO 2.0 T-SHIRT



COLORS

580 WASHED NAVY, 930 GREY MELANGE, 990 BLACK MELANGE

SIZES

XS-4XL

80% Cotton (Organic), 20% Polyester (Recycled)

- AMANN threads German quality
 Rib-knit around collar for improved comfort
 Side seams



990 930 580

$\mathbb{Z} \boxtimes \mathbb{Z} \boxtimes \mathbb{Z}$



79404 CLASSIC 2.0 ZIP HOODIE







590 NAVY, 990 BLACK

SIZES

XS-5XL

FABRIC

Shell: 56% Cotton (Organic), 44% Polyester (Recycled)

- AMANN threads German quality
 YKK® Zipper
 Adjustable hood with drawcord
 YKK® front zipper with chin protector
 Front hand warmer pocket
 Rib-knit at bottom sleeve and hem



590





79403 CLASSIC 2.0 HOODIE



COLORS 590 NAVY, 990 BLACK

SIZES

XS-5XL

Shell: 56% Cotton (Organic), 44% Polyester (Recycled)

- AMANN threads German quality
- Adjustable hood with drawcord
 Front hand warmer pocket
 Rib-knit at bottom sleeve and hem



990 590





79400 CLASSIC 2.0 SWEATSHIRT





590 NAVY, 990 BLACK

SIZES

XS-5XL

FABRIC Shell: 56% Cotton (Organic), 44% Polyester (Recycled)

AMANN threads - German quality
 Rib-knit around collar for improved comfort
 Rib-knit at bottom sleeve and hem



990

590





79399 CLASSIC 2.0 LONGSLEEVE



COLORS

590 NAVY, 990 BLACK

SIZES XS-5XL

FABRIC

80% Cotton (Organic), 20% Polyester (Recycled)

AMANN threads - German quality
 Rib-knit around collar for improved comfort
 Side seams



990

590





79397 CLASSIC 2.0 T-SHIRT



COLORS

590 NAVY, 990 BLACK

SIZES XS-5XL

FABRIC

80% Cotton (Organic), 20% Polyester (Recycled)

- AMANN threads German quality
 Rib-knit around collar for improved comfort
 Side seams



990



NEW

79398 CLASSIC 2.0 POLO





COLORS 590 NAVY, 990 BLACK

SIZES XS-5XL

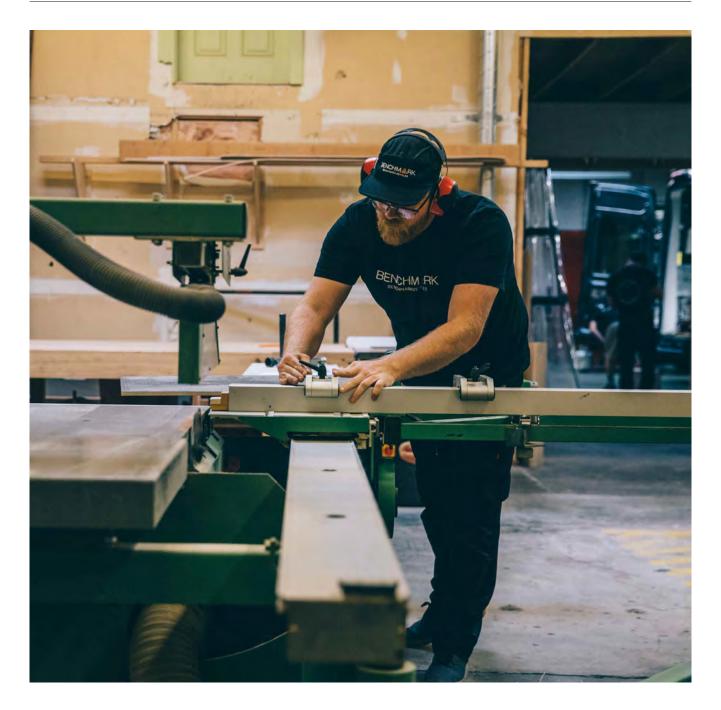
FABRIC 80% Cotton (Organic), 20% Polyester (Recycled)

- AMANN threads German quality
 Buttoned front placket
 Side seams
 Extra button included



990 590







NEW COLOR AVAILABLE FALL 2025



590 990

71343 W MANCHESTER 2.0 WINTER JACKET

HELLY TECH® YKK





COLORS

590 NAVY, 990 BLACK

SIZES

XS-3XL

Shell: 100% Polyester Lining: 100% Polyester Insulation: 100% Polyester

WATERPROOF/BREATHABILITY

5,000/5,000

- HELLY TECH® PROTECTION
 YKK ZIPPER

- YKK ZIPPER
 AMANN threads German quality
 No shoulder seams
 Adjustable hood with elastic drawcord
 Detachable hood
 Brushed fleece inside collar
 YKK® front zipper with chin protector
 Chest pocket with YKK® zipper
 Hand pockets with YKK® zipper
 Articulated sleeves for optimal mobility
 Adjustable cuffs
- Adjustable cuffs
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort
- Embellishment zipper
 Reflective design details
 bluesign® product

 $\boxtimes \boxtimes \boxtimes \boxtimes$

71464 W MANCHESTER 2.0 WINTER PANT

HELLY TECH® YKK





990 BLACK

XS-3XI

SIZES

FABRIC

Shell: 100% Polyester Lining: 100% Polyester

WATERPROOF/BREATHABILITY

5000/5000

990

- HELLY TECH® PROTECTION
 AMANN threads German quality
 YKK ZIPPER
 Adjustable bottom leg with fastener
 Adjustable waist with drawcord

- Adjustable waist with drawcoru
 Elastic waist
 Loop attachment on inside waistband for suspender integration
 Knee high boot zipper with storm flap & fastener closure
 Reflective design details
 bluesign® product



71262 W MANCHESTER 2.0 SHELL JACKET

HELLY TECH® YKK







222 ALERT RED, 476 SPRUCE, 558 STONE BLUE, 590 NAVY, 910 GREY FOG, 990 BLACK

SIZES

XS-3XL

FABRIC

222

558

910

590

476

Main fabric: 100% Polyester - 152 g/m²

WATERPROOF/BREATHABILITY

5000/5000

CIS Compatible 72093, 72094, 74242

- Helly Tech® Protection fabricFully Seam SealedYKK ZIPPER

- AMANN threads German quality Detachable hood
- Adjustable hood with elastic drawcord No shoulder seams Brushed fleece inside collar

- Brushed fleece inside collar
 YKK® front zipper with chin protector
 Chest pocket with YKK® zipper
 Articulated sleeves for optimal mobility
 Elastic cuffs
 Hand pockets with YKK® zipper
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort
 Embellishment zipper
 Reflective details
 bluesign® product
 CIS compatible style
 PFC Free DWR



71462 W MANCHESTER 2.0 SHELL PANT

HELLY TECH®

COLORS

990 BLACK

SIZES

XS-3XL

Main fabric: 100% Polyester - 152 g/m²

WATERPROOF/BREATHABILITY

5000/5000

- Helly Tech® Protection fabric
 Fully Seam Sealed
 Elastic waist
 Adjustable waist

- Loop attachment on inside waistband for suspender integration Reflective details
 Elastic bottom hem

- bluesign® productPFC Free DWR







990

950

919

590

229

74241 W MANCHESTER 2.0 SOFTSHELL JACKET





COLORS

229 ALERT RED/EBONY, 590 NAVY, 919 GREY FOG/EBONY, 950 EBONY, 990 BLACK

SIZES

XS-3XL

Main fabric: 94% Polyester, 6% Elastane -290 g/m²

- Softshell fabric with membrane and DWR
 YKK ZIPPER
 AMANN threads German quality
 No shoulder seams
 Brushed fleece inside collar

- Brusned teece inside collar
 YKK® front zipper
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 Articulated sleeves for optimal mobility
 Adjustable cuffs
 Adjustable hem with elastic drawcord inside hand pocket
- Reflective details bluesign® product

- PFC-free

$W \times \Box \rightarrow X$

74242 W MANCHESTER 2.0 SOFTSHELL VEST





COLORS

220 ALERT RED, 590 NAVY, 910 GREY FOG, 950 EBONY, 990 BLACK

SIZES

XS-3XL

Main fabric: 94% Polyester, 6% Elastane -290 g/m²

Zip In Compatible 71262

- Softshell fabric with membrane and DWR
 AMANN threads German quality
 Brushed fleece inside collar
 YKK® front zipper
 Hand pockets with YKK® zipper

- Hand pockets with brushed lining
 Adjustable hem with elastic drawcord inside hand pocket
 Extended back for improved comfort

- Reflective details
 bluesign® product
 PFC-free
- · Zip In compatible style



$M \times \square \rightarrow X$

72094 W MANCHESTER 2.0 FLEECE JACKET





COLORS

590 NAVY, 990 BLACK

SIZES

XS-3XL

FABRIC

Main fabric: 100% Polyester (Recycled) -320 g/m²

Zip In Compatible 71262



990 590

- YKK® front zipper with chin protector
 Brushed fleece inside collar
 Hand pockets with YKK® zipper
 Extended back for improved comfort
 Zip In compatible style



72093 W MANCHESTER 2.0 FLEECE VEST







COLORS 590 NAVY, 990 BLACK

SIZES

XS-3XL

FABRIC

Main fabric: 100% Polyester (Recycled) -320 g/m²

Zip In Compatible 71262

- YKK® front zipper with chin protector
 Brushed fleece inside collar
 Hand pockets with YKK® zipper
 Extended back for improved comfort
 Zip In compatible style

77528

W MANCHESTER CONSTRUCTION PANT







590 NAVY, 990 BLACK

SIZES

4/30-18/32

FABRIC

Main fabric: 68% Cotton, 32% Polyester - 235

- YKK ZIPPER AMANN threads German quality
- 2-way mechanical stretch fabric
 Gusset in crotch for freedom of movement

- Gusset in crotch for freedom of movement
 Hanging pockets with double lined bottom
 Ruler pocket
 Plastic covered metal buttons
 Articulated knees for optimal mobility
 Knee Pad pockets accessible from the inside
 Knee Pad position can be adjusted by 5 cm for optimal mobility
 Possibility to increase leg length by 5cm
 ID card loop

- ID card loop
 Reflective design details
 PFC-free



77532 W MANCHESTER PANT







590 NAVY, 990 BLACK

SIZES

4/30-18/32

FABRIC

Main fabric: 68% Cotton, 32% Polyester - 235

- YKK ZIPPER
 AMANN threads German quality
 2-way mechanical stretch fabric
 Gusset in crotch for freedom of movement
 Thigh pocket with fastener closure
 Plastic covered metal buttons
 Possibility to increase leg length by 5cm
 ID card loop
 Reflective design details
 PFC-free



990

990

590



77536 W MANCHESTER SHORTS



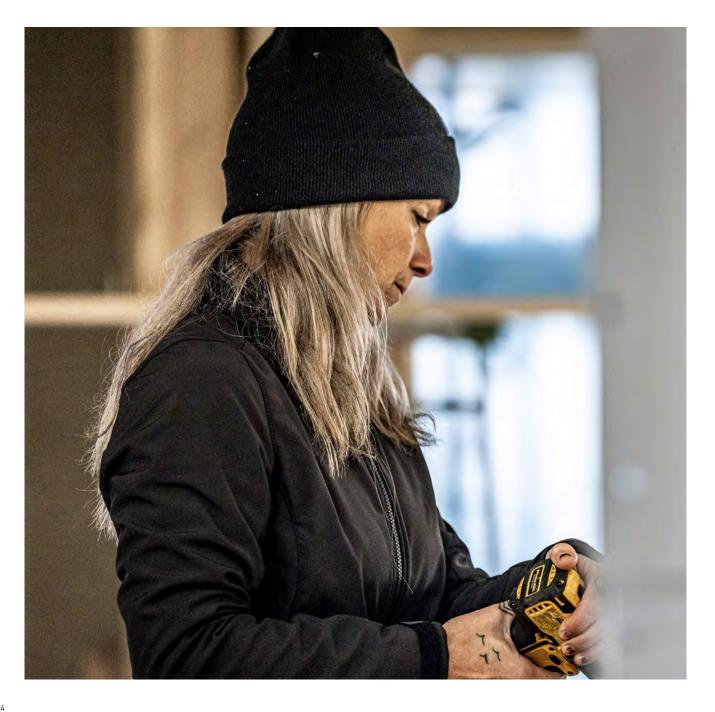
COLORS 590 NAVY, 990 BLACK

SIZES 4/W26-18/W38

FABRIC

Main fabric: 68% Cotton, 32% Polyester - 235 g/m²

- 2-way mechanical stretch fabric
 Gusset in crotch for freedom of movement
 Plastic covered metal buttons
 Thigh pocket with fastener closure
 Opening for ruler
 ID card loop
 Reflective details





NEW

79313 W CLASSIC LOGO 2.0 HOODIE





990 BLACK

SIZES

XS-3XL

Shell: 56% Cotton (Organic), 44% Polyester (Recycled)

- AMANN threads German quality
 Adjustable hood with drawcord
 Front hand warmer pocket
 Rib-knit at bottom sleeve and hem







79314 W CLASSIC LOGO 2.0 LONGSLEEVE



COLORS 990 BLACK

SIZES XS-3XL

FABRIC

80% Cotton (Organic), 20% Polyester (Recycled)

- AMANN threads German quality
 Rib-knit around collar for improved comfort
- Side seams



990



NEW

79315 W CLASSIC LOGO 2.0 T-SHIRT



COLORS

990 BLACK

SIZES XS-3XL

FABRIC

80% Cotton (Organic), 20% Polyester (Recycled)

- AMANN threads German quality
 Rib-knit around collar for improved comfort
 Side seams



990

$W \times \Box = \times$



79396 W CLASSIC 2.0 ZIP HOODIE







590 NAVY, 990 BLACK



SIZES XS-3XL

Shell: 56% Cotton (Organic), 44% Polyester (Recycled)

- AMANN threads German quality
 YKK® Zipper
 Adjustable hood with drawcord
 YKK® front zipper with chin protector
 Front hand warmer pocket
 Rib-knit at bottom sleeve and hem



990

NEW

79395 W CLASSIC 2.0 HOODIE



COLORS

590 NAVY, 990 BLACK

SIZES

XS-3XL

FABRIC

Shell: 56% Cotton (Organic), 44% Polyester (Recycled)

- AMANN threads German quality
 Adjustable hood with drawcord
 Front hand warmer pocket
 Rib-knit at bottom sleeve and hem



NEW

79393 W CLASSIC 2.0 SWEATSHIRT



COLORS

590 NAVY, 990 BLACK

SIZES

XS-3XL

FABRIC

Shell: 56% Cotton (Organic), 44% Polyester (Recycled)

- AMANN threads German quality
 Rib-knit around collar for improved comfort
 Rib-knit at bottom sleeve and hem



990

590

990 590





79392 W CLASSIC 2.0 LONGSLEEVE



COLORS

590 NAVY, 990 BLACK

SIZES XS-3XL

80% Cotton (Organic), 20% Polyester (Recycled)

- AMANN threads German quality
 Rib-knit around collar for improved comfort
 Side seams







79390 W CLASSIC 2.0 T-SHIRT





590 NAVY, 990 BLACK

SIZES XS-3XL

FABRIC

80% Cotton (Organic), 20% Polyester (Recycled)

- AMANN threads German quality
 Rib-knit around collar for improved comfort
 Side seams



990 590

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79391 W CLASSIC 2.0 POLO



COLORS

590 NAVY, 990 BLACK

SIZES

XS-3XL

FABRIC

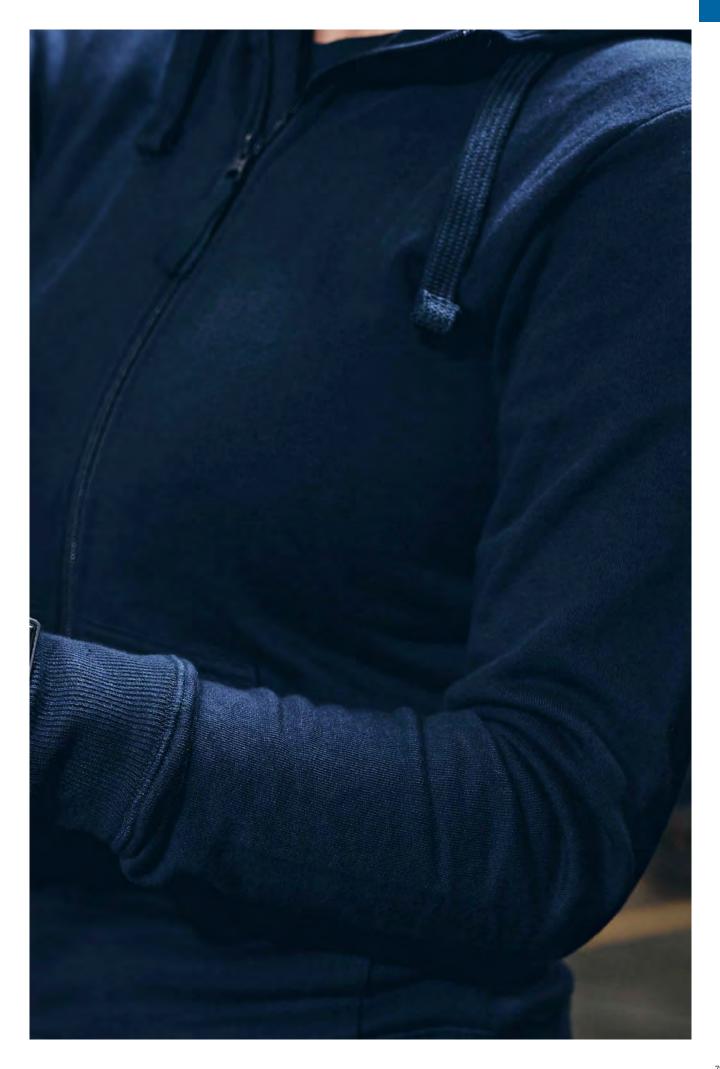
80% Cotton (Organic), 20% Polyester (Recycled)

- AMANN threads German quality
 Buttoned front placket
 Side seams
 Extra button included



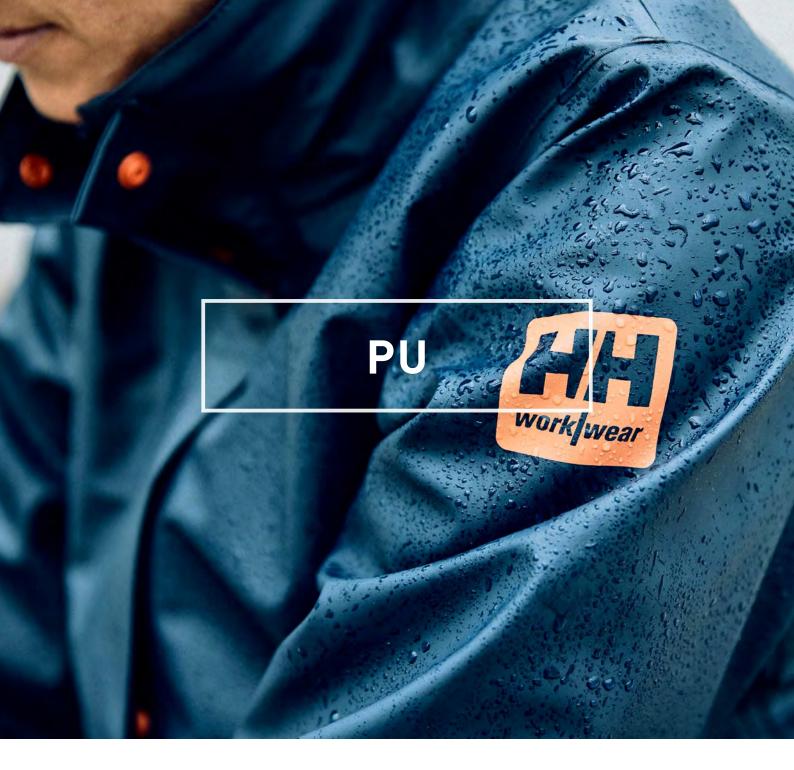
990 590

 $W \times \mathbb{Q} \longrightarrow X$









NEW COLOR AVAILABLE IN SPRING 2025



480

471 290

70282 GALE RAIN JACKET

YKK

COLORS

290 DARK ORANGE, 471 OLIVE, 480 ARMY GREEN, 590 NAVY, 990 BLACK

SIZES

XS-4XL

Main fabric: 100% PU on 100% Polyester knit - 240 g/m²

- Durable Waterproof Fabric with Stretch
 Packable hood in collar
 Adjustable hood with elastic drawcord
 Double main fabric front flap
 Napoleon pocket with YKK® zipper and hole for head phones
 Hand pockets
 Neoprene cuffs
 Adjustable hem with elastic drawcord
 Extended back for improved comfort

NEW COLOR AVAILABLE IN SPRING 2025

471 290 990 590 480

70485 GALE RAIN PANT

COLORS

290 DARK ORANGE, 471 OLIVE, 480 ARMY GREEN, 590 NAVY, 990 BLACK

SIZES

XS-4XL

Main fabric: 100% PU on 100% Polyester knit - 240 g/m²

- Durable Waterproof Fabric with Stretch
 Adjustable waist
 Adjustable bottom leg with snap buttons

WXXXX

NEW COLOR AVAILABLE IN SPRING 2025



70582 GALE RAIN BIB



290 DARK ORANGE, 471 OLIVE, 480 ARMY GREEN, 590 NAVY, 990 BLACK

SIZES

XS-4XL

Main fabric: 100% PU on 100% Polyester knit - 240 g/m²

- Durable Waterproof Fabric with Stretch
 Elastic suspenders
 Inner chest pocket with YKK® zipper
 Adjustable waist with snap button closure
 Adjustable bottom leg with snap buttons

$\mathbf{W} \mathbf{X} \mathbf{X} \mathbf{X} \mathbf{X}$

70286 W GALE RAIN JACKET





COLORS

480 ARMY GREEN, 590 NAVY, 990 BLACK

SIZES

XS-3XL

Main fabric: 100% PU on 100% Polyester knit - 240 g/m²

- Durable Waterproof Fabric with Stretch

- Durable Waterproof Fabric with Stretch
 Packable hood in collar
 Adjustable hood with elastic drawcord
 Double main fabric front flap
 Napoleon pocket with YKK® zipper and hole for head phones
 Hand pockets
 Neoprene cuffs
 Adjustable hem with elastic drawcord
 Extended back for improved comfort



990 590 480



70486 W GALE RAIN PANT



COLORS

480 ARMY GREEN, 590 NAVY, 990 BLACK

SIZES

XS-3XL

FABRIC

Main fabric: 100% PU on 100% Polyester knit - 240 g/m²

- Durable Waterproof Fabric with Stretch
 Adjustable waist
 Adjustable bottom leg with snap buttons



70193 ABBOTSFORD JACKET



480

COLORS

260 HV ORANGE, 290 DARK ORANGE, 480 ARMY GREEN

SIZES

XS-5XL

Main fabric: 100% PU Coated Nylon Knit- 170 g/m²

- Durable Waterproof Fabric
- Outer storm flap with concealed Marlex snap closure
 Inside storm flap
 Attached 3 panel hood with drawcord and cordlocks
 MicroWeld seams

70592 ABBOTSFORD DOUBLE BIB PANT



COLORS

260 HV ORANGE, 290 DARK ORANGE, 480 ARMY GREEN

SIZES

XS-5XL

Main fabric: 100% PU Coated Nylon Knit- 170 g/m^2

- Durable Waterproof Fabric
 Microweld™ seams
 Adjustable suspenders
 Quick release buckles
 Side gusset with snap closure
 Can be worn front to back

70187 WEST COAST JACKET



992

COLORS

992 BLACK/DARK ORANGE

SIZES

S-4XL

FABRIC

Main fabric: PVC Coated, 100% Polyester -220g/m²

- Waterproof fabric and construction
 No shoulder seams
 Zipper closure
 Storm flap
 Brushed polyester inside collar
 Reflecitve elements
 Packable hood with draw cord adjustment at front and velcro adjustment at back

 Two pockets at front with flaps

 Chest and sleeve pocket with water repellent zipper

 Ventilation at back

- Praw cord adjustment at hem
 Velcro adjustment at edge of sleeve
 Tail drop

70206 ROAN ANORAK



399

COLORS

399 OCHRE/CHARCOAL

SIZES

FABRIC

Main fabric: 100% Polyester - 220 g/m² - PVC coating

- Waterproof fabric and construction
 Oil resistant
- Hood with draw cord and velcro adjustment, designed to be Hood with draw cord and velcro adjustment used with a helmet
 Chest pocket with flap and push button
 Draw cord adjustment at hem
 Neoprene cuffs
 Brushed inside
 1/2 zip opening
 Click-on loop inside hem for ID card holder

MXXXX

70180 VOSS RAIN JACKET



COLORS

310 LIGHT YELLOW, 590 NAVY, 990 BLACK

SIZES

XS-4XL

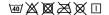
Main fabric: 100% Polyester - 170 g/m 2 , PU coated

- Durable Waterproof Fabric with Stretch
- Packable hood in collar
 Adjustable hood with drawcord
 Adjustable cuff with snap buttons
 Adjustable hem with drawcord
 Reflective details



590

310



NEW STYLE AVAILABLE IN SPRING 2025

70186 VOSS COAT





SIZES XS-4XL

FABRIC

Main fabric: 100% Polyester - 170 g/m² , PU coated

- Durable Waterproof Fabric with Stretch YKK® Zipper
 Packable hood packs into collar Adjustable hood with drawcord YKK® front zipper
 Adjustable cuffs
 Ventilation opening in back
 Reflective design details



70480 VOSS RAIN PANT



990

COLORS

310 LIGHT YELLOW, 590 NAVY, 990 BLACK

SIZES

XS-4XL

FABRIC

Main fabric: 100% Polyester - 170 g/m², PU

- Durable Waterproof Fabric with Stretch
 Elastic at waist
 Adjustable bottom leg with snap buttons
 Reflective details



70129 MANDAL JACKET



COLORS

290 DARK ORANGE, 310 LIGHT YELLOW, 480 ARMY GREEN, 590 CLASSIC NAVY

SIZES S-4XL (310 & 480: XS-6XL)

Main fabric: 100% Polyester 410 g/m², PVC coated

- Durable Waterproof Fabric
 Adjustable hood with drawcord
 Two hand pockets
 Adjustable cuff with snap buttons

70529 MANDAL BIB



COLORS

290 DARK ORANGE, 310 LIGHT YELLOW, 480 ARMY GREEN, 590 CLASSIC NAVY

SIZES

S-4XL (310 & 480: XS-6XL)

Main fabric: 100% Polyester 410 g/m²,

PVC coated

- Durable Waterproof Fabric
 Adjustable elastic suspenders
 Inner chest pocket with zipper
 Adjustable waist with snap buttons

70429 MANDAL PANT



COLORS

310 LIGHT YELLOW, 480 ARMY GREEN

SIZES

S-4XL

FABRIC

Main fabric: 100% Polyester 410 g/m², PVC coated

- Durable Waterproof Fabric
 Elastic at waist
 Adjustable hem with snap button closure



70215 PROCESSING JACKET



COLORS 900 WHITE

SIZES

XS-4XL

Main fabric: PVC Coated 100% Polyester-410 g/m²

- Waterproof fabric and construction

- Mildew resistant
 No shoulder seams
 Storm flap
 Push button closure
 Push button adjustment at cuffs



70525 PROCESSING BIB PANT



COLORS 900 WHITE

SIZES XS-4XL

FABRIC Main fabric: PVC Coated 100% Polyester-410 g/m²

- Waterproof fabric and construction
 Mildew resistant
 Adjustable elastic suspenders

WXXXX

70149 IMPERTECH LONG COAT



COLORS

770 GREEN BROWN

SIZES

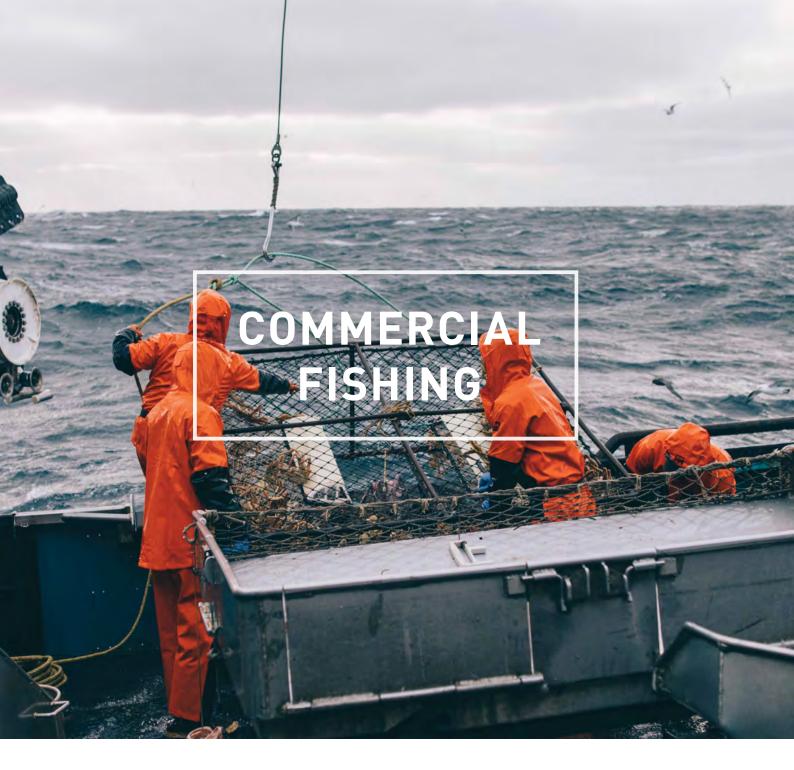
S-4XL

FABRIC

PU w/knit backing, 220g/m2

- Fully Waterproof Impertech Fabric
 Full Stretch Fabric for Ease of Movement
 Soft Circular Knit Backing
 .24 mm circular knit polyester backing with stretch polyurethane coating
 Generous cut
 3/4 Length
 MicroWeld™ seam construction
 Double entry front pockets
 Front zip with snap storm flap
 Back cape for ventilation
 Attached hood tucks into collar
 Velcro adjustable sleeve cuff
 Two waterproof pockets and hand warmer pockets
 Blood Borne Pathogen tested

WXXXX



70283 STORM RAIN JACKET



COLORS

299 DARK ORANGE / BLACK, 480 ARMY GREEN, 990 BLACK

SIZES

XS-4XL

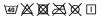
Main fabric: 100% PVC on 100% Polyester knit - 310g/m²

- Durable Waterproof Fabric
 YKK® Zipper
 AMANN threads German quality
 No shoulder seams
 Adjustable hood with drawcord and fastener
 Double main fabric front flap
 YKK® front zipper
 Napoleon pocket with YKK® zipper



990

480



70583 STORM RAIN BIB



COLORS

299 DARK ORANGE / BLACK, 480 ARMY GREEN, 990 BLACK

SIZES

XS-4XL

Main fabric: 100% PVC on 100% Polyester

knit - 310g/m²





70201 ARMOUR JACKET



550

480

299

COLORS 550 COBALT

SIZES XS-5XL

FABRIC

Tear resistant outer shell of durable, high tenacity 420 Denier Nylon, Inner layer of 170 g/m 2 PU coated

Nylon knit PU Stretch waterproof fabric

- Durable Waterproof Fabric
 Generously cut 3 panel drawcord hood with cordlocks
 Durable inner and outer storm flap for durability
 Inner storm cuffs for comfort and dryness
 Concealed stainless steel rust resistant snap closure
 Inner layer has MicroWeld™ seams



70501 ARMOUR BIB



550 COBALT SIZES

COLORS

S-5XL

FABRIC Tear resistant outer shell of durable, high

420 Denier Nylon, Inner layer of 170 g/m 2 PU coated

Nylon knit PU Stretch waterproof fabric

- Durable Waterproof Fabric

- Side gusset for easy entry
 Adjustable suspenders
 Quick release buckles
 Inner layer has MicroWeld™ seams

70123 ENGRAM JACKET



COLORS 410 LIGHT GREEN

SIZES XS-5XL

FABRIC

480 g, 74% PVC 26% Cotton

- Durable Waterproof Fabric
 PVC coated Cotton 450 g/m²
 Resistance to fish oil, sunlight, mildew and saltwater
 Attached, generously cut 3 panel hood for better fit
 Inside stormlap
 Concealed rust-resistant snap closure
 Micro

410



70124 ENGRAM DOUBLE BIB



COLORS

410 LIGHT GREEN

SIZES

XS-5XL

FABRIC 480 g, 74% PVC 26% Cotton

- Durable Waterproof Fabric
 PVC coated Cotton 450 g/m²
 Resistance to fish oil, sunlight, mildew and saltwater
 Side gusset for easy entry
 Adjustable suspenders
 Can be worn back to front for longer wear
 Generously cut
 MicroWeld™ seams
 Cold Crack Rated to -30°C

70300 HIGHLINER JACKET



COLORS

490 DARK GREEN

SIZES XS-5XL

Main fabric: PVC Coated 100% Cotton -450 g/m²

- Durable Waterproof Fabric
- Adjustable hood with drawcord
 Buttoned front placket
 Double front storm flap



70500 HIGHLINER BIB



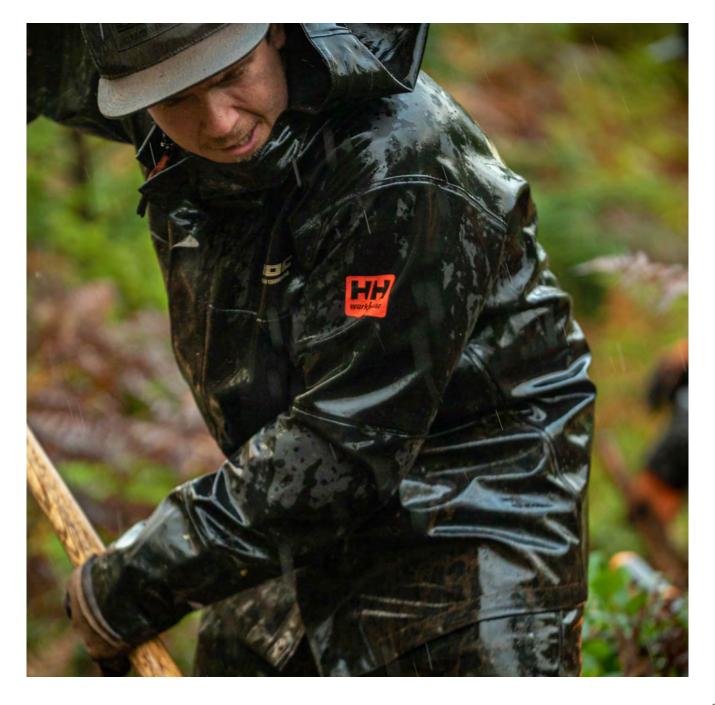
COLORS 490 DARK GREEN

SIZES S-4XL

FABRIC

Main fabric: PVC Coated 100% Cotton - 450 g/m²

- Durable Waterproof Fabric
 Symmetrically cut bib can be reversed to be worn back-to-front for extended wear
 Adjustable heavy duty suspender
 Generously cut with side gusset for easy entry
 MicroWeld seam construction







71316 ALNA POLAR PARKA CSA

HELLY TECHIC LIFE









260 ORANGE, 990 BLACK

SIZES

S-5XI

FABRIC

Shell: 100% Polyester Insulation body: 100% Polyester (Recycled) Lining: 100% Polyester (Recycled)

WATERPROOF/BREATHABILITY

20.000/15.000

CERTIFICATION

Orange: CSA Z96-2022: Class 3, Level 2 Black: CSA Z96-2022: Class 1, Level 2

- - Helly Tech® Professional
- Fully taped construction
 Life Pocket™
 Life Pocket™ for tablets
- No shoulder seams
- Detachable hood

 Vertical and horizontal hood adjustment
- Helmet compatible hood
- Padded collar for extra comfort
 Brushed polyester inside collar
 YKK® front zipper with chin protector
 Chest pocket with YKK® zipper
 ID card loop
 Tablet pocket with YKK® zipper

- Haude pocket with TRK® Zipper
 Hand pockets with YKK® zipper
 Hand pockets with brushed lining
 YKK® zipper for underarm ventilation
 Embelishment zipper
 Articulated sleeves for optimal mobility
 Adjustable cuffe
 Wrist Gaiters
 Wrist Gaiters

- Wrist Gaiters
- Adjustable hem with elastic drawcord inside hand pocket Extended back for improved comfort



71516 ALNA POLAR BIB CSA









COLORS 260 ORANGE, 990 BLACK

SIZES

S-5XL

FABRIC

Shell: 100% Polyester Insulation: 100% Polyester (Recycled) Lining: 100% Polyester (Recycled)

WATERPROOF/BREATHABILITY

20.000/15.000

CERTIFICATION

If paired with 71316 (class 2, 260 Orange) jacket, this garment meets the requirements of CSA Z96-2022. Class 3

- Helly Tech® Professional

- Fully taped construction
 Detachable and elastic suspenders
 Broad center back belt loop for extra strength and stability
 Zip-off Cordura® hanging pockets with double lined bottom and webbing for durability
 Hand pockets with YKK® zipper
 Plastic covered metal buttons
 Thick pocket with factoner closure

- Plastic covered metal buttons
 Thigh pocket with fastener closure
 ID card loop
 Ruler pocket in Cordura® reinforcement fabric
 Knee high boot zipper with storm flap & fastener closure
 Cordura® fabric reinforcement at knee and bottom leg
 Articulated knees for optimal mobility
 Knee Pad pockets accessible from the inside
 Knee Pad position can be adjusted by 5cm for optimal mobility
 Boot gaiters with gripper
 Possibility to increase leg length by 5cm



260

AVAILABLE IN FALL 2025

369

260



71277 ALTA 3-IN-1 JACKET CSA







HELLYTECH COLORS

260 ORANGE, 990 BLACK

SIZES

XS-5XL

FABRIC

Shell: 100% Polyester - Lining: 100% Polyester (Recycled) - Lining 2: 100% Polyester

WATERPROOF/BREATHABILITY

10.000/10.000

CERTIFICATION

Inner and outer jackets:

- Yellow, orange: CSA Z96-2022: Class 2, Level 2, Not FR. If paired with appropriate bottom, meet the requirements of Class 3
- Ebony: CSA Z96-2022: Class 1, Level 2, Not FR
- BC MOT

Only outer jacket:

- AATCC 127-2017[2018]
- ASTM 96/E96M-16

- HELLY TECH® PERFORMANCE
- YKK® Zipper AMANN threads German quality Detachable hood 3-in-1 Component insulation system
- Soft fleece in hand pockets Fully taped construction No shoulder seams

- Vertical and horizontal hood adjustment 2-way YKK® front zipper with chin protector Chest pocket with YKK® zipper

- Napoleon pocket, no need to open the jacket to access
 Dual hand pockets with brushed lining
 Hand pockets
 Water that the state of the st

- Waterfold pocket Adjustable cuffs Articulated sleeves for optimal mobility
- YKK® zipper for underarm ventilation Adjustable waist ID card loop

- Radio loop
- Additional styles that zip into 71277: 74073 Alta 2.0 Softshell Jacket CSA, 74086 Manchester 2.0 Softshell Vest, 72096 Manchester 2.0 Fleece Jacket and 72095 Manchester 2.0 Fleece



NEW COLOR AVAILABLE FALL 2025

950

260

71288 ALTA WINTER JACKET CSA

HELLY TECH

COLORS

260 ORANGE, 369 YELLOW/CHARCOAL, 950 **EBONY**

SIZES

260: S-5XL 369: XS-5XL 950: S-5XL

FABRIC

Main fabric: 100% Polyester, 200 g Secondary fabric: 100% Polyamide 145 g. Insulation: 100% Polyamide - 120 g. in body & 100 g. in sleeves.

CERTIFICATIONS

BC MOT - HIGH VISIBILITY (CAN-BC) ASTM E96-2016 - BREATHABILITY (US/CAN) AATCC 127-2017 - WATER RESISTANCE (US/ CAN) CSA Z96-2022 - CLASS 2, LEVEL 2 IF PAIRED WITH 71480, MEETS CSA Z96-

2022, CLASS 3 WATERPROOF/BREATHABILITY

10.000/10.000

- Helly Tech® Performance
- Waterproof, Windproof, Breathable
 Fully taped construction
 Detachable hood

- Adjustable hood with drawcord and fastener
- Napoleon pocket with YKK® zipper, no need to open the jacket to access
- Hand pockets with YKK® zipper
- Adjustable cuffs
 Adjustable hem with drawcord
 Embellishment zipper
- ID card loop



NEW COLOR AVAILABLE FALL 2025



71480 ALTA WINTER BIB CSA

HELLYTECH

COLORS

260 ORANGE, 369 YELLOW/CHARCOAL, 950 FRONY

SIZES

S-5XL

FABRIC

Main fabric: 100% Polyester - 215 g/m 2 Secondary Main fabric: 100% Polyamide -235 g/m²

Lining: 100% Polyamide

Insulation: 80% Recycled Polyester, 20% Polyester - 100 g/m²

CERTIFICATION

CSA-Z96-2015: CLASS 3, LEVEL 2 w/71288 BC MOT - HIGH VISIBILITY (CAN-BC) ASTM E96-2013 - BREATHABILITY (US/CAN) AATCC 127-2013 - WATER RESISTANCE (US/

WATERPROOF/BREATHABILITY

10 000/10 000

HELLYTECH COLORS

EBONY

SIZES S-5XL

Helly Tech® Performance

- Waterproof, Windproof, Breathable
 Fully Taped Construction
 80 g/m² Primaloft Eco Black Insulation
- Elasticated Suspenders with Clips Chest Pocket with Velcro Closure Buttons on Side for Easy On/Off
- Fly with Zipper

71088 ALTA SHELL JACKET CSA

260

950

CERTIFICATION

CSA Z96-2022: Class 2, Level 2 BC MOT - HIGH VISIBILITY (CAN-BC) ASTM E96-2016 - BREATHABILITY (US/CAN) AATCC 127-2018 - WATER RESISTANCE (US/ CANI

260 ORANGE, 369 YELLOW/CHARCOAL, 950

- Helly Tech® Performance
- Waterproof, Windproof, Breathable
 Fully taped construction
 YKK center front zip with stormflap

WX DXX

- Detachable Hood
- Beach placket with chin guard in brushed polyester Brushed polyester inside collar Packable hood with draw cord adjustment at front and velcro

- Packable nood with draw cord adjustment at front and adjustment at back
 Hood designed to be used with a helmet
 Two hand pockets with flap and velcro closure
 Napoleon pocket, no need to open the jacket to access
 Velcro adjustment at cuffs
 Loop for ID-card
 Extended back for improved comfort.
- Extended back for improved comfort.
- Zipper for entry inside garment for logo applications

WATERPROOF/BREATHABILITY

Main fabric: 100% Polyester, 200 g Secondary fabric: 100% Polyamide 145 g.

Lining: 100% Polyamide



71443 ALTA SHELL BIB CSA

HELLYTECH

COLORS

260 ORANGE, 369 YELLOW/CHARCOAL, 950 EBONY

SIZES

S-5XL

FABRIC

Main fabric: 100% Polyester, 200 g Secondary fabric: 100% Polyamide 145 g.

WATERPROOF/BREATHABILITY

10.000/10.000

CERTIFICATION

CSA Z96-2022, Class 3, Level 2 w/ 71088 BC MOT AATCC 127-2017(2018) ASTM 96/E96M-16

- Helly Tech® Performance
 Waterproof, Windproof, Breathable
 Fully taped construction
 Front Fly

- Boot hem adjustment snaps
 Chest pocket with fastener closure

NEW STYLE AVAILABLE IN FALL 2025

950



70244 ALTA 2.0 RAIN JACKET CSA





COLORS

260 ORANGE, 360 YELLOW

SIZES

XS-5XL

FABRIC

Shell: 100% Polyurethane

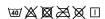
CERTIFICATIONS

CSA Z96-2015 - HIGH VISIBILITY AATCC 127-2018 - WATER RESISTANCE BC MOT - HIGH VISIBILITY ANSI/ISEA 107-2015 - HIGH VISIBILITY

- Durable Waterproof Fabric
 YKK® Zipper
 AMANN threads German quality
 Helmet compatible hood
 Detachable hood

- Adjustable hood with elastic drawcord
 Hand pockets
 Adjustable sleeve cuff with snap buttons
- Adjustable hem with elastic drawcordID card loop





NEW STYLE AVAILABLE IN FALL 2025



70440 ALTA 2.0 RAIN BIB CSA





COLORS

260 ORANGE, 360 YELLOW

SIZES

XS-5XL

FABRIC

Shell: 100% Polyurethane

CSA Z96-2015 - HIGH VISIBILITY ANSI/ISEA 107-2015 - HIGH VISIBILITY BC MOT - HIGH VISIBILITY



CERTIFICATIONS

AATCC 127-2018 - WATER RESISTANCE

- Durable Waterproof Fabric
 YKK® Zipper
 AMANN threads German quality
 Inner chest pocket with YKK® zipper
 Adjustable waist with snap button closure
- Elastic suspenders
 Adjustable bottom leg with snap buttons





70261 ALTA RAIN JACKET CSA





COLORS

260 ORANGE, 360 YELLOW

SIZES

S-4XI

FABRIC

Main fabric: 100% Polyester - 170 g/m 2 , PU coating

CERTIFICATION

CSA Z96-2015: Class 2, Level 2

- 3M reflex

- 3M reflex
 Waterproof fabric and construction
 Stretch Fabric
 Packable hood with draw cord adjustment at front
 Drawcord Adjustable Waist
 2 Front Pockets
 Adjustable Cuffs with Snap Closure
 Storm Flap

70570 ALTA RAIN BIB





COLORS

260 ORANGE, 360 YELLOW

SIZES

XS-4XL

FABRIC

Main fabric: 100% Polyester - 170 g/m² , PU

CERTIFICATION

CSA Z96-2015: Class 3, Level 2 Class 3 when used in combination with class 2 jacket - 70261

- Adjustable elastic suspenders
- Inner chest pocket with zipper
 Double layer fabric at knees
 Knee high boot YKK® zipper





NEW

74073 ALTA 2.0 SOFTSHELL JACKET CSA



COLORS

260 ORANGE, 360 YELLOW, 950 EBONY

SIZES

S-5XL

Shell: 94% Polyester, 6% Elastane - Lining: 100% Polyester

CERTIFICATION

Hi Vis Orange/Hi Vis Yellow: CSA Z96-2022 CLASS 2, LEVEL 2 , BC MOT Ebony: CSA Z96-2012 CLASS 1, LEVEL 2, BC MOT

- YKK® Zipper
 AMANN threads German quality
 Softshell fabric with membrane and DWR
 Adjustable cuffs
 Chest pocket with YKK® zipper
 Hand pockets with fastener closure
 Adjustable bottom hem
 74073 is able to zip into 71261 Manchester 2.0 Shell Jacket





950

369

74074 ALTA SOFTSHELL JACKET CSA

YKK

COLORS

260 ORANGE, 369 YELLOW/CHARCOAL, 950 EBONY

SIZES

XS-5XL

FABRIC

Shell: 100% Polyester - Lining: 100% Polyester

CERTIFICATION

Hi Vis Orange/Hi Vis Yellow: CSA Z96-2022 CLASS 2, LEVEL 2 , BC MOT Ebony: CSA Z96-2012 CLASS 1, LEVEL 2, вс мот

- Softshell fabric with membrane and DWR
- Brushed polyester inside collar
 YKK® front zipper with chin protector
 Chest pocket with YKK® zipper

- ID card loop
 Hand pockets with secured Velcro closure
 Hand pockets with brushed lining
 Articulated sleeves for optimum mobility

- Adjustable cuffs
 Adjustable hem with elastic drawcord inside hand pocket



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70620 WAVERLEY PACKABLE STORMSUIT





HELLY TECH

COLORS

360 EN471 YELLOW

SIZES

XS-5XL

FABRIC

Shell: 100% Polyester Lining: 100% Polyester

WATERPROOF/BREATHABILITY

10.000/10.000

CERTIFICATION

CSA Z96-2015: Class 2, Level 2 Class 3 when using both jacket and pant BC MOT



- YKK ZIPPER
 AMANN threads German quality
 Hand pockets with snap button closure
 Packable product
 Detachable hood
 Adjustable waist with snap button closure
- Elastic suspenders
 Adjustable bottom leg with snap buttons
 bluesign® product



260



71675 POTSDAM PANT

HELLYTECH

COLORS

265 HI VIS ORANGE, 369 HI VIS YELLOW

SIZES

265: XS-5XL 369: M-2XL

Shell: 100% Polyester 200 g/m² Shell 2: 100% Polyamide 160 g/m² Lining: 100% Polyamide

WATERPROOF/BREATHABILITY

10.000/10.000

CERTIFICATION

CSA Z96, Class 2, Level 2 ANSI/ISEA 107-2015 Class E

- HELLY TECH® PERFORMANCE
- Fly with zip
 Articulated Knees
 Back pocket with velcro closure
- Fully taped construction
- Hand pockets Adjustable bottom hem
- Elastic waist
- Detachable and elastic suspenders with zipper at back
 Broad back belt tunnel for extra support and stability
 Thigh pocket with flap

- Ruler pocketKnee high boot zipperbluesign® product





77174 ALTA SURVEYOR VEST CSA











SIZES S-4XI

FABRIC

Shell: 100% Polyester Lining: 100% Polyester

CERTIFICATION

CSA Z96-2015: Class 2, Level 2, BC MOT

- HELLY TECH® PERFORMANCE
 AMANN threads German quality
 YKK ZIPPER
 Multiple storage options
 Tape Holder
 Radio loop
 Reflective design details
 bluesign® product
 PFC-free

160



70256 ALBERTA STRETCH JACKET



260

COLORS

260 EN471 ORANGE

SIZES

XS-5XL

FABRIC

Main fabric: FR PU on FR Trevira Polyester Knit-200 g/m²

CERTIFICATION

CSA Z96 class 2 Level 2

- 3M Scotchlite Reflective Material
 Outer storm flap with concealed Marlex snap closure
 Inside storm flap
 Attached 3 panel hood with drawcord and cordlocks
 MicroWeld seams

- Microweta seams
 We recommend the 70256 when there is a low chance of flame
 Not to come in contact with bare skin and only to be worn over an FR base layer



70556 ALBERTA STRETCH BIB



COLORS

260 EN471 ORANGE

SIZES

XS-5XL

FABRIC

Main fabric: FR PU on FR Trevira Polyester Knit-200 g/m²

CERTIFICATION

CSA Z96 class 2 Level 2

- 3M Scotchlite Reflective Material
 Outer storm flap with concealed Marlex snap closure
 Inside storm flap
 MicroWeld seams
 We recommend the 70556 when there is a low chance
- Not to come in contact with bare skin and only to be worn over an FR base layer





NEW COLOR AVAILABLE FALL 2025



950

71289 W ALTA WINTER JACKET CSA

HELLY TECH







260 ORANGE, 369 YELLOW/CHARCOAL, 950 FRONY

SIZES

XS-3XL

Shell: 100% Polyester - Lining: 100% Polyamide

WATERPROOF/BREATHABILITY

10.000/10.000

CERTIFICATION

CSA Z96-2015 ANSI/ISEA 107-2015

- HELLY TECH® PERFORMANCE AMANN threads German quality PrimaLoft® BLACK Eco YKK ZIPPER

- Vertical and horizontal hood adjustment Detachable hood

- Detachable hood
 YKK® front zipper
 Chest pocket with YKK® zipper
 Hand pockets with YKK® zipper
 Adjustable cuffs
 Adjustable bottom hem
 Embellishment zipper
 Radio loop
 Reflective design details
 ID card loop
 bluesign® product



NEW COLOR AVAILABLE FALL 2025



71483 W ALTA WINTER BIB CSA

HELLY TECH YKK







COLORS

260 ORANGE, 369 YELLOW/CHARCOAL, 950 **EBONY**

SIZES

XS-3XL

Shell: 100% Polyester - Lining: 100% Polyamide - Insulation body: 100% Polyester (Recycled)

WATERPROOF/BREATHABILITY

10.000/10.000

CERTIFICATION

CSA Z96-2015 ANSI/ISEA 107-2020: Class E

- - HELLY TECH® PERFORMANCE
 - AMANN threads German quality
 PrimaLoft® BLACK Eco
 YKK ZIPPER

 - YKK ZIPPER
 Fully taped construction
 YKK® front zipper
 Elastic suspenders
 Adjustable bottom leg with snap buttons
 Definition decine details.

 - Reflective design details
 One front pockets for easy organization
 bluesign® product



NEW COLOR AVAILABLE SPRING 2025



950

260

71089 WALTA SHELL JACKET CSA

HELLY TECHE YKK





COLORS

260 ORANGE, 369 YELLOW/CHARCOAL, 950 **EBONY**

SIZES

XS-3XL

FABRIC

Shell: 100% Polyester - Lining: 100% Polyamide

WATERPROOF/BREATHABILITY

10.000/10.000

CERTIFICATION

CSA Z96-2015 ANSI/ISEA 107-2015

- HELLY TECH® PERFORMANCE
 AMANN threads German quality
 YKK ZIPPER
 Fully taped construction

- Detachable hood
- Adjustable hood with drawcord and fastener Brushed polyester inside collar

- YKK® zippers Chest pockets with YKK® zipper Hand pockets Adjustable bottom hem
- Embellishment zipper
- ID card loop Radio loop

NEW COLOR AVAILABLE SPRING 2025



71444 W ALTA SHELL PANT CSA

HELLYTECHE YKK





COLORS

260 ORANGE, 369 YELLOW/CHARCOAL, 950 FRONY

SIZES

XS-3XL

FABRIC

Shell: 100% Polyester - Lining: 100% Polyamide - Insulation body: 100% Polyester (Recycled)

WATERPROOF/BREATHABILITY

10.000/10.000

CERTIFICATION

CSA 796-2015 ANSI/ISEA 107-2015

- HELLY TECH® PERFORMANCE
 AMANN threads German quality

- YKK ZIPPER Fully taped construction YKK® zippers
- Loop attachment on inside waistband for suspender integration Elastic waist
- Plastic covered metal buttons
- Adjustable bottom leg with snap buttons
 Reflective design details
 bluesign® product



74076 W ALTA SOFTSHELL JACKET CSA





COLORS

260 ORANGE, 369 YELLOW/CHARCOAL

SIZES

XS-3XL

FABRIC

Shell: 100% Polyester - Lining: 100% Polyester

CERTIFICATION

BC MOT - HIGH VISIBILITY (CAN-BC) AATCC 127-2018 - WATER RESISTANCE (US/CAN) ASTM E96-2016 - BREATHABILITY (US/CAN) ANSI/ISEA 107-2020: Type R, Class 2

- AMANN threads German quality YKK ZIPPER
- YKK ZIPPER Softshell fabric with membrane and DWR Brushed polyester inside collar YKK® front zipper with chin protector Chest pocket with YKK® zipper Hand pockets with secured Velcro closure Adjustable cuffs

- Adjustable hem with elastic drawcord inside hand pocket
 ID card loop
 Reflective design details



CSA Z96-2022: Class 2. Level 2









990

592

595

75106 HH LIFA MERINO CREWNECK

lifa"

592 NAVY/DARK ORANGE, 595 NAVY/STONE BLUE, 990 BLACK

SIZES

XS-4XL

FABRIC

Main fabric: 57% Merino, 43% Polypropylene, 215 g/m²

- Lifa® Stay Warm Technology
 Lifa® Merino
 No shoulder seams
 No side seams
 Flatlock seams for extra comfort



75506 HH LIFA MERINO PANT



COLORS 990 BLACK

SIZES XS-4XL

FABRIC

Main fabric: 57%Merino, 43% Polypropylene

- 215 g/m²

- Lifa® Stay Warm Technology
 Lifa® Merino
 Elastic in waist for perfect fit and freedom of movement
 Gusset at crotch
 Flatlock seams for extra comfort



990



75210 W HH LIFA MERINO HALF ZIP





COLORS 990 BLACK

SIZES

XS-3XL

Main fabric: 57% Merino, 43% Polypropylene - 215 g/m²

- Lifa® Stay Warm Technology
 Lifa® Merino
 YKK® front half zip with back placket and chin protector
 No shoulder seams
 No side generations.

- No side seams
 Flatlock seams for extra comfort







75209 W HH LIFA MERINO CREWNECK

lifa"

595 NAVY/STONE BLUE, 930 GREY MELANGE, 990 BLACK

SIZES

XS-2XL

Main fabric: 57% Merino, 43% Polypropylene - 215 g/m²

- Lifa® Stay Warm Technology
 Lifa® Merino
 No shoulder seams
 No side seams
 Flatlock seams for extra comfort



75520 W HH LIFA MERINO PANT



COLORS

990 BLACK

SIZES

XS-3XL

FABRIC

Main fabric: 57% Merino, 43% Polypropylene - 215 g/m²

- Lifa® Stay Warm Technology
 Lifa® Merino
 Elastic in waist for perfect fit and freedom of movement
 Gusset at crotch
 Flatlock seams for extra comfort





75108 HH LIFA MAX CREWNECK



COLORS

590 NAVY

SIZES XS-5XL

Main fabric: 100% Polypropylene 230 g/m²

- Lifa® Max
- No side seams for extra comfort
 Flatlock seams for extra comfort
 No shoulder seams





75508 HH LIFA MAX PANT

lifa"

COLORS 590 NAVY

SIZES XS-5XL

FABRIC

Main fabric: 100% Polypropylene 230 g/m²

- Lifa® Max
 Elastic in waist for perfect fit and freedom of movement
 Gusset at crotch
 Flatlock seams for extra comfort





75118 HH LIFA MAX CREWNECK TALL



COLORS 590 NAVY

SIZES M-2XL

FABRIC

Main fabric: 100% Polypropylene 230 g/m²

- Lifa® Max
 No side seams for extra comfort
 Flatlock seams for extra comfort
 No shoulder seams



590



75518 HH LIFA MAX PANT TALL



COLORS 590 NAVY

SIZES M-2XL

Main fabric: 100% Polypropylene 230 g/m²

- Lifa® Max
 Elastic in waist for perfect fit and freedom of movement
 Gusset at crotch
 Flatlock seams for extra comfort







75105 HH LIFA CREWNECK



COLORS 990 BLACK

SIZES XS-4XL

FABRIC

Main fabric: 100% Polypropylene - 125 g/m²

- HH®Lifa
 No shoulder seams
 No side seams
 Flatlock seams for extra comfort



990



75505 HH LIFA PANT



COLORS 990 BLACK

SIZES XS-4XL

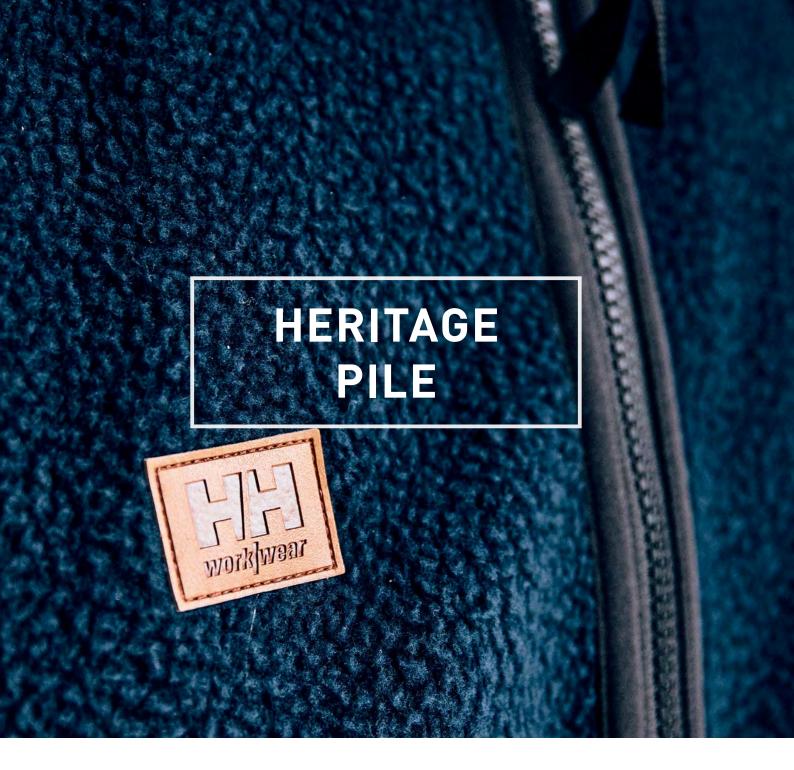
FABRIC

Main fabric: 100% Polypropylene - 125 g/m 2

- HH®Lifa
 Elastic in waist for perfect fit and freedom of movement
 Gusset at crotch
 Flatlock seams for extra comfort







72183 HERITAGE PILE HOODIE



COLORS

290 DARK ORANGE, 460 GREEN, 590 NAVY,

990 BLACK

SIZES XS-4XL

Main fabric: 100% Polyester (Recycled)

- YKK ZIPPER
 Adjustable hood with drawcord
 YKK® front zipper
 Hand pockets with YKK® zipper
 Elastic cuffs with thumbholes
 Recycled Content



 $\mathbb{Z} \boxtimes \mathbb{Z} \boxtimes \mathbb{Z}$



72180 HERITAGE PILE JACKET





COLORS

290 DARK ORANGE, 460 GREEN, 590 NAVY, 990 BLACK

SIZES

XS-4XL

FABRIC

Main fabric: 100% Polyester (Recycled)

- YKK ZIPPER
 YKK® front zipper
 Hand pockets with YKK® zipper
 Elastic cuffs with thumbholes
 Recycled Content



72182 HERITAGE PILE ONE PIECE





SIZES XS-4XL

FABRIC

Main fabric: 100% Polyester (Recycled)

- YKK ZIPPER
 2-way YKK® zipper at front
 Elastic cuffs with thumbholes
 Ribbed bottom hem
 Elastic waist
 Recycled Content



590

990

460

 $W \times \square \triangle \times$

72181 HERITAGE PILE PANT





COLORS

590 NAVY

SIZES XS-4XL

Main fabric: 100% Polyester (Recycled)

- Ribbed bottom hem
- Elastic waist Recycled Content









75091 FARGO 2.0 CREWNECK



560

COLORS 560 ROYAL BLUE

SIZES

XS-5XI

FABRIC

Shell: 48.5% Aramid, 48.5% Viscose, 3% Antistatic

CERTIFICATION

NFPA 2112-2023 - FLASH FIRE (US) ASTM F1506-2020a - ELECTRIC ARC + FR (FABRIC TEST) (US/CAN) CAN/CGSB-155.20-2017 - FLASH FIRE (MANIKIN TEST) CAT 2 ATPV: 9.2 CAL/CM2 EBT: 8.3 CAL/CM2 HAF: 79% NFPA: 70E

- Anti-static
- Highly resistant to abrasion
 Moisture moving material
 Flatlock seams
 Double knit cuffs

75491 FARGO 2.0 PANT



COLORS

560 ROYAL BLUE

SIZES XS-5XL

FABRIC

Shell: 48.5% Aramid, 48.5% Viscose, 3%

CERTIFICATION

NFPA 2112-2023 - FLASH FIRE (US) ASTM F1506-2020a - ELECTRIC ARC + FR (FABRIC TEST) (US/CAN) CAN/CGSB-155.20-2017 - FLASH FIRE (MANIKIN TEST) CAT 2 ATPV: 9.2 CAL/CM2 EBT: 8.3 CAL/CM2 HAF: 79% NFPA: 70E

- Anti-static
- Highly resistant to abrasion
 Moisture moving material
 Flatlock seams
 Double knit cuffs

- Fly front

79896 FARGO 2.0 BALACLAVA



560

- COLORS 560 ROYAL BLUE
- SIZES

STD

FABRIC

Shell: 48.5% Aramid, 48.5% Viscose, 3% Antistatic

CERTIFICATION

NFPA 2112-2023 - FLASH FIRE (US) ASTM F1506-2020a - ELECTRIC ARC + FR (FABRIC TEST) (US/CAN) CAN/CGSB-155.20-2017 - FLASH FIRE (MANIKIN TEST) CAT 2 ATPV: 9,2 cal/cm2 Ebt: 8,3 cal/cm2 HAF: 79% NFPA 70E

- Ribbed expandable face opening
- Anti-static
 Highly resistant to abrasion
 Moisture moving material
 Flatlock seams

79897 FARGO 2.0 NECK

COLORS

560 ROYAL BLUE

SIZES

STD

H/H

560

560

FABRIC

Shell: 48.5% Aramid, 48.5% Viscose, 3% Antistatic

CERTIFICATION

NFPA 2112-2023 - FLASH FIRE (US) ASTM F1506-2020a - ELECTRIC ARC + FR (FABRIC TEST) (US/CAN) CAN/CGSB-155.20-2017 - FLASH FIRE (MANIKIN TEST) CAT 2 ATPV: 9,2 cal/cm2 Ebt: 8,3 cal/cm2 HAF: 79%

NFPA 70E

79898 FARGO 2.0 TUQUE

COLORS

SIZES

STD

FABRIC

Shell: 48.5% Aramid, 48.5% Viscose, 3% Antistatic

CERTIFICATION

ASTM F1506-2020a - ELECTRIC ARC + FR (FABRIC TEST) (US/CAN) CAN/CGSB-155.20-2017 - FLASH FIRE (MANIKIN TEST) CAT 2 ATPV: 9,2 cal/cm2 Ebt: 8,3 cal/cm2 HAF: 79% NFPA 70E



560 ROYAL BLUE

NFPA 2112-2023 - FLASH FIRE (US)



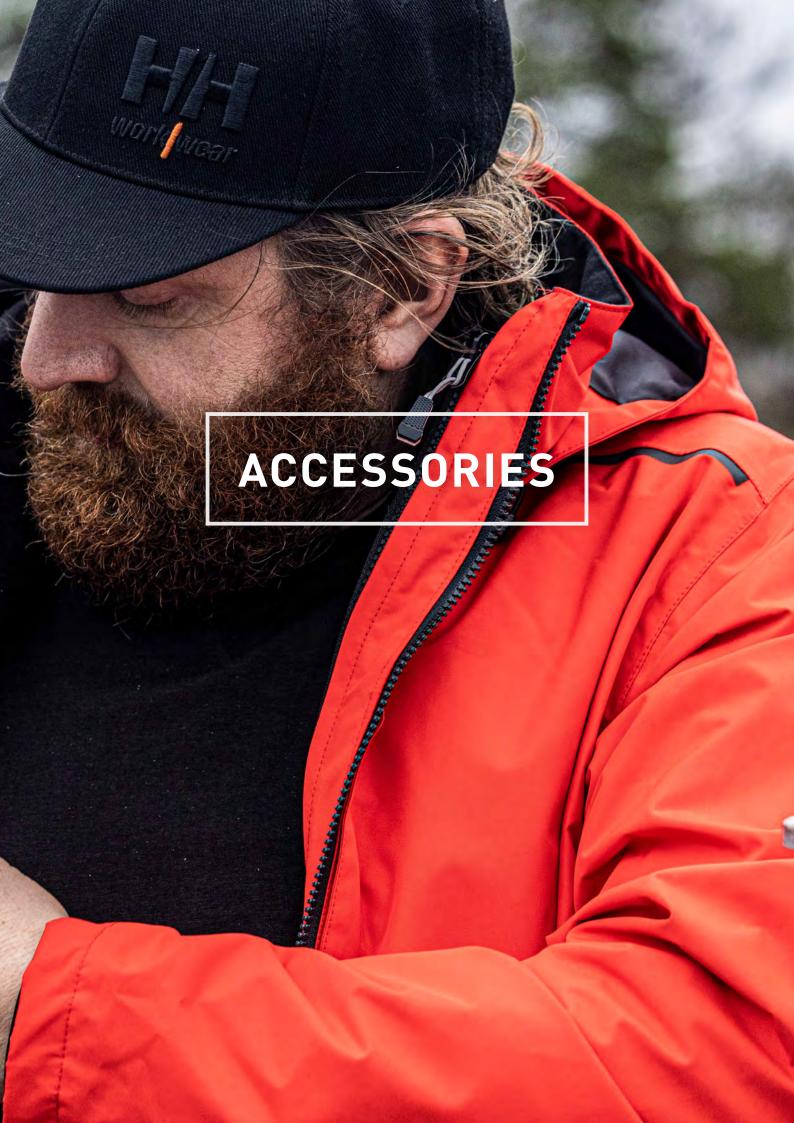
- Generous neck coverage
 Anti-static
 Highly resistant to abrasion
 Moisture moving material
 Flatlock seams

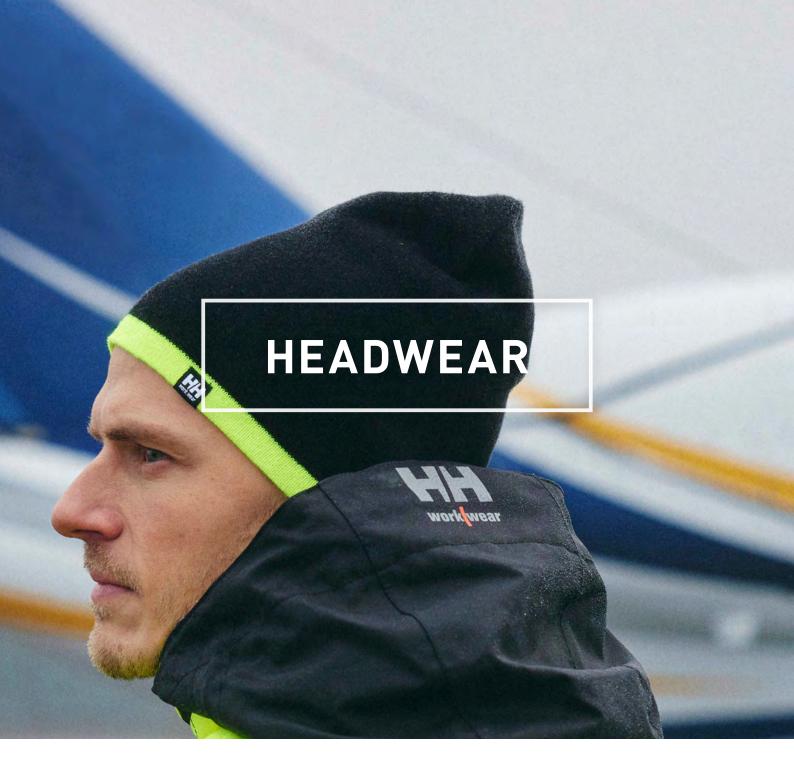
Double layer
 Anti-static
 Highly resistant to abrasion
 Moisture moving material
 Flatlock seams











79705 HH LIFA MERINO BEANIE



COLORS

558 STONE BLUE, 990 BLACK

Lifa® Stay Warm Technology
 Lifa® Merino

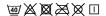
SIZES STD

Main fabric: 57%Merino, 43% Polypropylene

- 215 g/m²



990



79706 HH LIFA MERINO NECK

lifa'/

COLORS 558 STONE BLUE, 990 BLACK

SIZES STD

FABRIC

Main fabric: 57%Merino, 43% Polypropylene - 215 g/m²

- Lifa® Stay Warm Technology
 Lifa® Merino
 Flatlock seams for extra comfort



558

990



79365 HH LIFA MERINO PRO BALACLAVA



COLORS

990 BLACK

SIZES STD

FABRIC

Main fabric: 57%Merino, 43% Polypropylene - 215 g/m²

Secondary Main fabric: 100% Polyamide - 270 g/m²

- Lifa® Stay Warm Technology
 Lifa® Merino
 Mesh ventilation for added breathability
 Flatlock seams for extra comfort





79707 HH LIFA MERINO BALACLAVA



COLORS

990 BLACK

SIZES

STD

Main fabric: 57%Merino, 43% Polypropylene - 215 g/m²

- Lifa® Stay Warm Technology
 Lifa® Merino
 Flatlock seams for extra comfort



990



79708 HH LIFA MAX BEANIE

COLORS 590 NAVY

SIZES

STD

FABRIC

Main fabric: 57%Merino, 43% Polypropylene - 215 g/m²

Soft pile sherpa fleece located on button down ear flaps for added warmth in colder weather

590

$\boxtimes \boxtimes \boxtimes \boxtimes$

79709 HH LIFA MAX NECK GAITER



SIZES

STD

FABRIC

Main fabric: 57%Merino, 43% Polypropylene - 215 g/m²

Lifa® Stay Warm Technology
Lifa® Merino
Flatlock seams for extra comfort



590

$\boxtimes \boxtimes \boxtimes \boxtimes$

79710 HH LIFA MAX BALACLAVA



COLORS 590 NAVY

SIZES STD

Main fabric: 57%Merino, 43% Polypropylene - 215 g/m²

Soft pile sherpa fleece located on button down ear flaps for added warmth in colder weather



NEW STYLE AVAILABLE FALL 2025



79760 WINTER TECH CAP







COLORS

990 BLACK

SIZES S/M - L/XL

FABRIC

Shell: 100% Polyester (Recycled) - Lining: 100% Polyester (Recycled)

- HELLY TECH® PERFORMANCE
 Polartec®
 AMANN threads German quality
 Soft fleece lining
 Reflective design details
 Elastic drawcord adjustment at the back of the head
 Removable and adjustable chin strap
 This product contains at least 50% Global Recycled Standard fibers, certified by IDFL (TE-99972454).



79802 CLASSIC LOGO CAP



780

590

481

990



990



991

COLORS

226 ALERT RED, 558 STONE BLUE, 590 NAVY, 900 WHITE, 950 GREY MELANGE, 970 DARK GREY, 990 BLACK

SIZES

STD

FABRIC

Main fabric: 100% Cotton, 150 g/m²

- Ribbed collar
 Side seams

79806 CLASSIC FLAT BRIM

COLORS

970 DARK GREY, 990 BLACK, 992 BLACK

SIZES

STD

Main fabric: 100% Cotton



992

990

970

• Flat brim

Full crown constructionOne size fits most

NEW COLORS AVAILABLE FALL 2025

79811 CLASSIC LOGO CUFF BEANIE



COLORS

240 LIGHT ORANGE, 481 ARMY GREEN, 591 NAVY, 931 GREY MELANGE, 991 BLACK

SIZES

STD

FABRIC

99% Polyester (Recycled), 1% Elastane

Knitted beanie
 HH Workwear logo

- 991 931 591 481 240
- 國隊日対図

79812 CLASSIC WOOL CUFF BEANIE

COLORS

590 NAVY, 970 DARK GREY, 990 BLACK

SIZES

STD

FABRIC

Main fabric: 80% Lambswool 20% Nylon Lining: 100% Polyester

- Knitted wool beanie
 Fleece headband for extra warmth
 HH Workwear logo



970

590

79816 SVOLVÆR SOU'WESTER

COLORS

310 LIGHT YELLOW

SIZES

S/55-56-2XL/63-64

FABRIC

Main fabric: 100% Polyester - 410 g/m² - PU

LiningEar flapsChin strap

coated



79821 OXFORD TRAPPER CAP

COLORS

990 BLACK

SIZES S/M, L/XL

FABRIC

Main fabric: 100% Cotton

- 5 panel cap
 Weather resistant main fabric
 Soft pile located on button down ear flaps for added warmth



NEW COLORS AVAILABLE FALL 2025

79883 CLASSIC REVERSIBLE BEANIE

590 NAVY/LIGHT BLUE, 670 PINK/BLACK, 970 DARK GREY/ORANGE, 980 EBONY/RED, 990 BLACK/YELLOW

SIZES

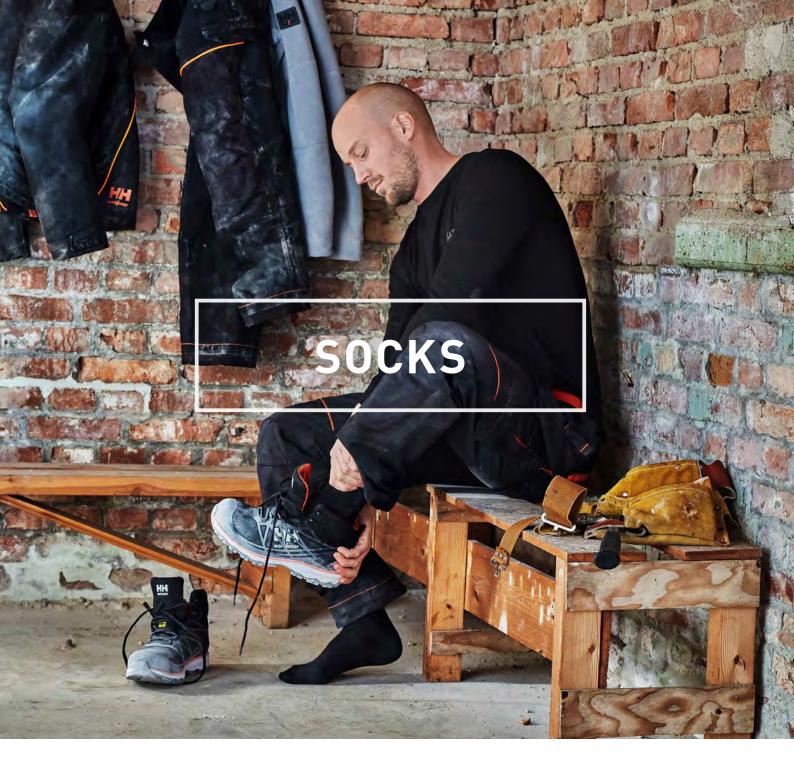
STD

FABRIC

Shell: 95% Polyester (Recycled), 4% Polyamide, 1% Elastane

- Knitted beanieReversible designWater repellant fiber





79641 MAGNI WINTER SOCK



COLORS

990 BLACK

SIZES

36-38, 39-42, 43-46

Shell 51% Polyester 47% Polyamide 2% Elastane

- Protected pre-heel & pre-toe with Nano Glide
 Ankle Flex
 Shinbone cushion protector
 Flex cones in pre-toe area
 Protected heel with nylon
 Primaloft® fiber

79643 CHELSEA EVO WINTER SOCK



990

COLORS 990 BLACK

SIZES

36-38, 39-42, 43-46

FABRIC

Shell: 44% Polypropylene 33% Polyamide 21% Merino Wool 2% Elastane

- Mesh ventilation for added breathability
 Ankle Flex
 Lifa® fibers in heel & toe for added durability and moisture transportation



79645 OXFORD WINTER SOCKS



COLORS 990 BLACK

SIZES

36-38, 39-42, 43-46

FABRIC

Shell 34% Polyamide 32% Acrylic 32% Merino Wool 2% Elastane

- Full terry leg to keep warmth
 Polyamide fiber in heel & toe for added durability
 Ankle Flex



79646 MANCHESTER SOCK 3-PACK





COLORS 990 BLACK

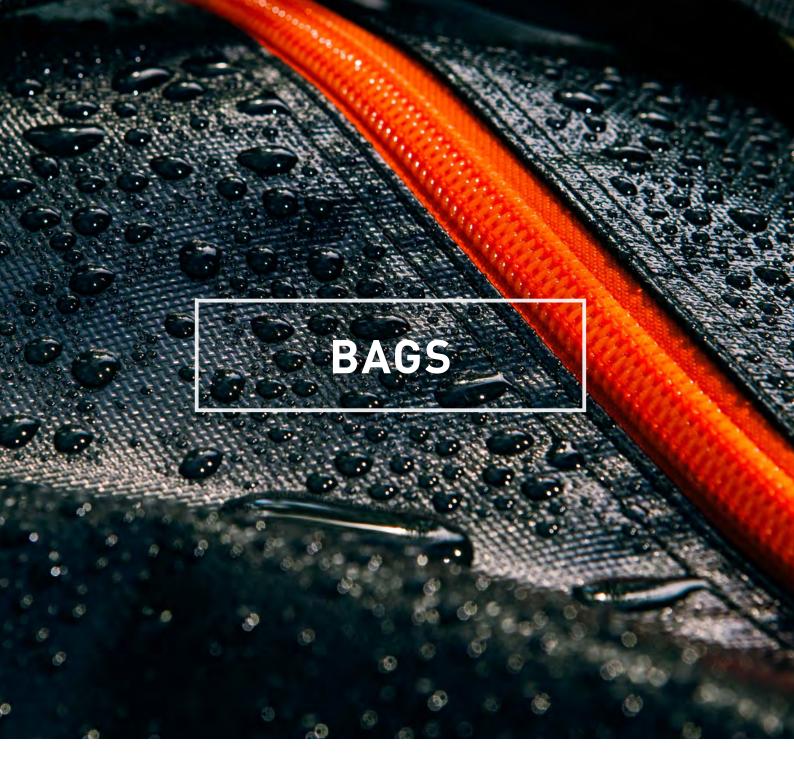
SIZES

36-38, 39-42, 43-46

Shell 71% Cotton 26% Polyamide 3% Elastane



- Mesh ventilation for added breathability
 Ankle Flex



79572 HH DUFFEL BAG 50L



COLORS

590 NAVY, 990 BLACK

SIZES

STD

Main fabric: 100% Polyvinyl - 550 g/m²

- Water resistant fabric
 YKK® zippers
 Shoe compartment outside
 Padded tablet pockets inside
 First aid kit pocket
 Padded and adjustable shoulder straps
 Carry handle
 ID card pocket
 Length: 57 cm Width 30 cm





79573 HH DUFFEL BAG 70L



COLORS

990 BLACK



FABRIC

Main fabric: 100% Polyvinyl - 550 g/m²

- Water resistant fabric
 YKK® zippers
 Shoe compartment outside
 Padded tablet pockets inside
 First aid kit pocket
 Padded and adjustable shoulder straps
 Carry handle
 ID card pocket
 Length: 63 cm Width 34 cm

990

79574 HH DUFFEL BAG 90L



COLORS

990 BLACK

SIZES STD

FABRIC

Main fabric: 100% Polyvinyl - 550 g/m²

- Water resistant fabric
 YKK® zippers
 Shoe compartment outside
 Padded tablet pockets inside
 First aid kit pocket
 Padded and adjustable shoulder straps
 Carry handle
 ID card pocket
 Length: 72.5 cm Width 36 cm



990

79575 HH DUFFEL BAG 120L



COLORS

990 BLACK

SIZES STD

FABRIC

Main fabric: 100% Polyvinyl - 550 g/m²

- Water resistant fabric

- Water resistant fabric
 YKK® zippers
 Shoe compartment outside
 Padded tablet pockets inside
 First aid kit pocket
 Padded and adjustable shoulder straps
 Carry handle
 ID card pocket
 Length: 76 cm Width 40 cm



79578 KENSINGTON TROLLEY 45L

YKK

COLORS 990 BLACK

SIZES

STD

FABRIC

Main fabric: 100% Polyester - 466 g/m²

- · Carry-on compatible with most airlines
- 2-stage telescoping anodized aluminum handle
 One front pockets for easy organization
 1 main compartment with elastic straps

- 2 separated internal compartments
 Large 84mm wheels roll smoothly and easily over uneven terrain
- Wheels are easily replaceable with standard in-line skate wheels
 Grab handles on top/side/bottom

- ID card pocket
 ID card pocket
 45L (fully expanded)
 Height 55cm Width 38cm Depth 30cm
 2.85 kg

79579 KENSINGTON TROLLEY 95L

YKK

COLORS

990 BLACK

SIZES STD

FABRIC

Main fabric: 100% Polyester - 466 g/m²

- 1-stage telescoping anodized aluminum handle
 One front pockets for easy organization
 1 main compartment with elastic straps
 3 separated internal compartments
 Large 84mm wheels roll smoothly and easily over uneven terrain
 Wheels are easily replaceable with standard in-line skate wheels
- Wheels are easily replaceable with static wheels
 Grab handles on top/side/bottom
 ID card pocket
 95L [fully expanded]
 Height 77cm Width 42cm Depth 40.5cm
 4.47 kg



NEW STYLE AVAILABLE SPRING 2025



79582 BARCODE BACKPACK 35L



COLORS

990 BLACK SIZES



STD

Shell: 100% Polyester (Recycled)

- YKK® Zipper

- YKK® Zipper
 Carry on compatible on most airlines
 Dedicated padded laptop compartment
 adjustable and padded shoulder strap
 Air mesh on the back panel and shoulder straps for improved ventilation and comfort
 External side pocket
 Front pocket with zippered closure
 Helmet holder
 Large main compartment
 Main compartment is accessible through a large U-shaped opening opening
 Main compartment with internal zippered mesh pocket
 Top front pocket with soft fabric lining
 Water resistant main fabric

- Grab handle on top Reflective design details
- ID card loop
 Designed for embellishment
 Trolley Strap
 Height 19.7" Width 11.8" Depth 9.1"

NEW STYLE AVAILABLE SPRING 2025



79581 BARCODE BACKPACK 20L





SIZES STD

FABRIC

Shell: 100% Polyester (Recycled)

- YKK® Zipper
 Carry on compatible on most airlines
 Dedicated padded laptop compartment
 adjustable and padded shoulder strap
 Air mesh on the back panel and shoulder straps for improved ventilation and comfort
 Elastic side pockets
 Front pocket with zippered closure
 Helmet holder
 Large main compartment
 Internal mesh pocket
 Top front pocket with soft fabric lining
 Water resistant main fabric
 Grab handle on top
 Reflective design details
 ID card loop
 Designed for embellishment
 Height 16.5" Width 10.6" Depth 6.7"

990

79583 WORK DAY BACKPACK



COLORS

990 BLACK

SIZES

STD

FABRIC

Main fabric: 98% Polyester, 2% PVC

- YKK® zippers

 Main compartment has a padded tablet pocket, one internal pocket and one water bottle pocket

 First aid kit pocket

 Dedicated padded Laptop compartment

 Two front pockets

 Two open side pockets

 Sternum strap

 Packable hip straps

 Carry-on compatible with most airlines

 Loops for tools

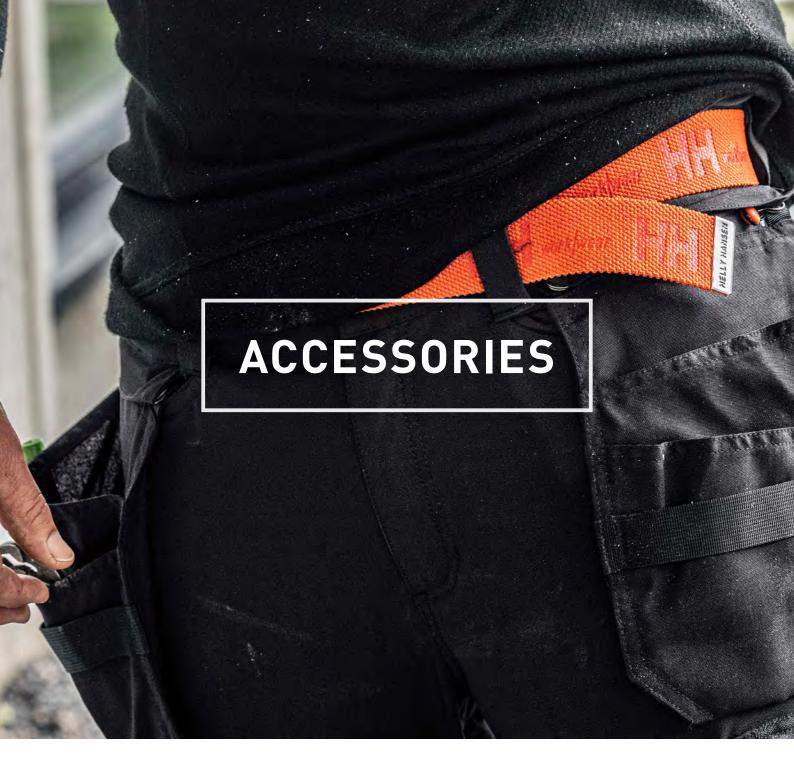
 D ring

 Grab handles on top

 27 L

 Length 53 cm Width 33 cm Depth 18 cm





79550 HH WW SUSPENDERS 2.0



COLORS 990 BLACK

SIZES STD

Main fabric: 65% Polyurethane, 35% Polyamide

- Adjustable suspenders
 Embossed Helly Hansen WW logo
 Compatible with 71444 W Alta Shell Pant CSA, 71463 Manchester 2.0 Winter Pant, 71464 W Manchester 2.0 Winter Pant, 71461 Manchester 2.0 Shell Pant, 71462 W Manchester 2.0 Shell Pant, 71460 Manchester 2.0 Shell Pant



79501 ZIPPER PULLER KIT (4 PACK)

COLORS

229 RED/EBONY, 299 ORANGE/EBONY, 360 HI VIS YELLOW, 430 DARK LIME, 558 STONE BLUE, 590 NAVY, 919 GREY FOG/EBONY, 950 EBONY, 999 BLACK/ORANGE

SIZES

STD

79569 KNEEPAD STANDARD



COLORS 990 BLACK

SIZES STD

FABRIC 100% PE foam • 240mm x 147mm x 20mm

NEW

79571 KNEEPAD XTRA PROTECTIVE



COLORS 990 BLACK

SIZES

STD

FABRIC 100% Rubber Foam

- Can be left in the pants during washing
- Ventilation through multi-punched holes

79528 HH LOGO WEBBING BELT



290 DARK ORANGE, 360 YELLOW, 430 DARK LIME, 480 ARMY GREEN, 990 BLACK

SIZES

STD

Main fabric: 96% Cotton, 4% Spandex Stretch Twill

- Full stretch Buckle with HH WW logo Width: 3.8 cm

290

480



360

79692 GLOVE LINER



590 NAVY

SIZES STD

FABRIC

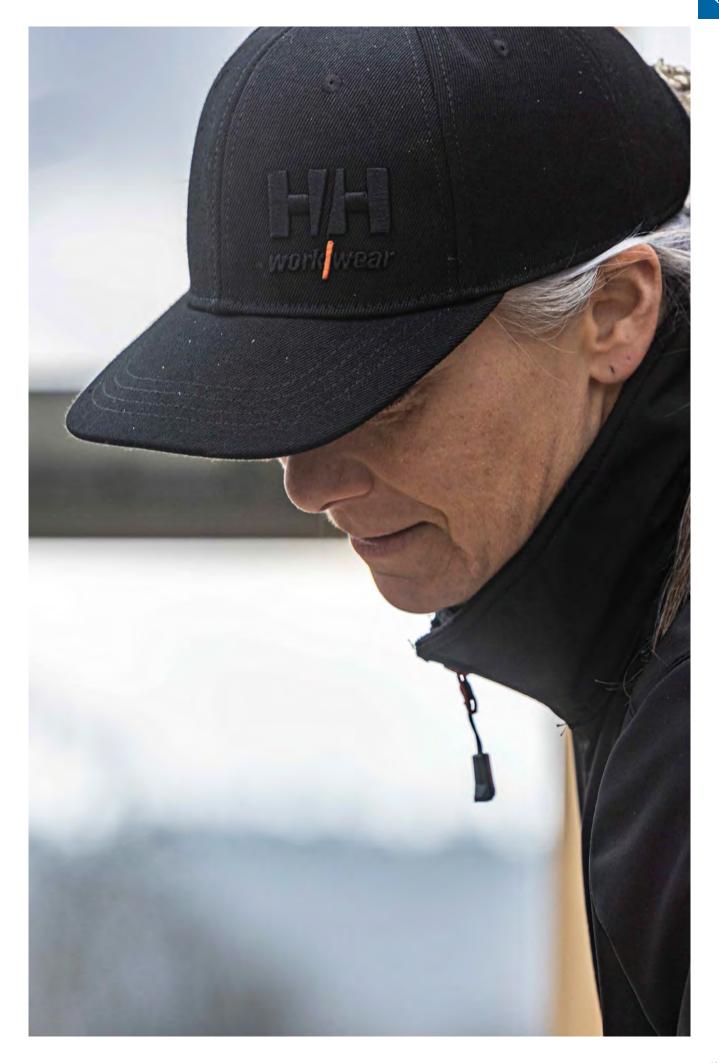
Shell: 100% Acrylic

Knitted Glove liner
 Ribbed cuff









WORKWEAR / NA SIZE CHARTS

Helly Hansen protective clothing is designed and manufactured in such a way that it does not have any effect on the user's health or hygiene. The design guarantees a correct fit and protection for the body when used correctly.

The design and material offer function and comfort.

The material offers good fade-resistance, stability, strength and durability, to ensure that the garments have a long life, even with heavy use and many washes.

Size grading is based on body measurements in centimeter, see the size guide. All garments are properly marked on garment labels and on external labels to indicate the information required for the standard.

MEN / BODY MEASUREMENTS

Si	x	S	:	s		М		L	XL		
Sizes	cm	inch	cm	inch	cm	inch	cm	inch	cm	inch	
Chest	88	34.5	91	36	95-99	37.5-39	104-108	41-42.5	112-115	44-45.5	
Waist	76	30	79	31	84-86	33-34	91-97	36-38	99-104	39-41	
Hip	94	37	98	38.5	102-105	40-41.5	109-114	43-45	117-122	46-48	
Inside Leg	77	30.5	80	31.5	81	32	84	33	86	34	

MEN / PANTS (TRADESMAN PANTS)

	cm	inch																				
Waist	71	28	76	30	76	30	76	30	81	32	81	32	81	32	81	32	86	34	86	34	86	34
Inside Leg	76	30	76	30	81	32	86	34	76	30	81	32	86	34	91	36	76	30	81	32	86	34

	cm	inch	cm	inch	cm	inch
Waist	107	42	112	44	112	44
Inside Leg	81	32	76	30	81	32

WOMENS / BODY MEASUREMENTS

Sizes	х	s	S		М		L		XL		2XL		3XL	
Sizes	cm	inch												
Body height	160	63	164	64.5	168	66	172	67.5	176	69.5	180	71	184	72.5
Chest	84	33	88	34.5	92	36	100	39.5	108	42.5	116	45.5	124	48.5
Waist	68	27	72	28.5	76	30	84	33	92	36	100	39	108	42.5
Hip	92	36	96	38	100	39.5	108	42.5	116	45.5	124	48.5	132	52
Inside Leg	76	30	78	30.5	80	31.5	82	32.5	84	33	86	34	88	34.5

WOMENS / PANTS

Size	4	6	8	10	12	14	16	18
Waist (inches)	26	28	30	31	33	34	36	38
Inside Leg (inches)	37	38.5	40	41.75	43	44.75	46.5	48

^{*}ALL PANT WAIST SIZES COME IN 30" OR 32" INSEAM FOR WOMEN

HATS

Size	s	М	L	XL	2XL
Europe	55-56	57-58	59-60	61-62	63-64
UK	6 3/4 - 6 7/8	7 - 7 1/8	7 1/4 - 7 3/8	7 1/2 - 7 5/8	7 3/4 - 7 7/8
US	7	7 1/8 - 7 1/4	7 3/8 - 7 1/2	7 5/8 - 7 3/4	7 7/8 - 8

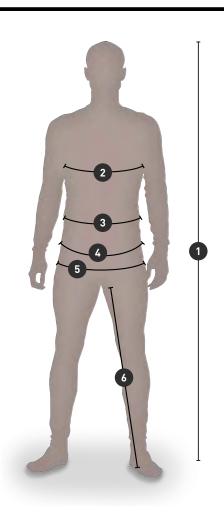
SOCKS

Size	S	М	L	XL
US	5-6.5	7-8.5	9-11.5	11-12.5
Europe	37-39	40-42	43-45	46-48

2)	(L	3)	(L	4)	(L	52	KL	6XL		
cm	inch	cm	inch	cm inch		cm	inch	cm	inch	
119-123	47-48.5	127-131	50-51.5	135-138	53-54.5	142-146	56-57.5	147-152	58-60	
107-112	42-44	114-119	45-47	122-127	48-50	130-135	51-53	137-142	54-56	
126-129	49.5-51	133-137	52.5-54	141-145	55.5-57	149-152	58.5-60	156-160	61.5-63	
89	35	89	35	89	35	89	35	89	35	

cm	inch	cm	inch	cm	inch	cm	inch																
86	34	91	36	91	36	91	36	91	36	97	38	97	38	97	38	97	38	101	40	101	40	101	40
91	36	76	30	81	32	86	34	91	36	76	30	81	32	86	34	91	36	76	30	81	32	86	34

HOW TO MEASURE



- 1: BODY HEIGHT
- 2: CHEST
- 3: WAIST (AT BELLY-BUTTON HEIGHT)
- 4: WAISTBAND (WHERE YOUR PANTS' WAISTBAND IS PLACED)
- 5: HIP
- 6: INSEAM

CHECK YOUR BODY MEASUREMENTS AS INSTRUCTED AND COMPARE WITH THE DATA IN THE TABLE.

CHEST: With arms relaxed at sides, measure around fullest part of chest. **WAIST:** Measure around natural waistline, smallest part of waist. **HIPS:** Standing with legs together, measure around fullest part of hips. **INSIDE LEG:** Measure inside length of your leg from crotch to bottom of

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ALBERTA STRETCH JACKET		HH LIFA MAX BEANIE	
ALNA POLAR BIB CSA		HH LIFA MAX CREWNECKHH LIFA MAX CREWNECK TALL	
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ALTA 2.0 RAIN BIB CSA		HH LIFA MAX NECK GAITER	
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ALTA SHELL BIB CSA		HH LIFA MERINO NECK	
ALTA SHELL JACKET CSA		HH LIFA MERINO PANT	
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FARGO 2.0 PANT		OXFORD TRAPPER CAP	
FARGO 2.0 TUQUE		OXFORD WINTER JACKET	
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HERITAGE PILE HOUDIEHERITAGE PILE JACKET		PROCESSING JACKET	
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	- MANDAL BIB		76201 - BERG JACKET	
	- ALBERTA STRETCH BIB PANT		76211 - BERGHOLM JACKET	
70570	- ALTA RAIN BIB	99	76400 - BERG PANT	
70582	- GALE RAIN BIB	83	77040 - OXFORD LINED VEST	4
70583	- STORM RAIN BIB	91	77041 - OXFORD LINED JACKET	4
70592	- ABBOTSFORD DOUBLE BIB PANT	84	77174 - ALTA SURVEYOR VEST CSA	10
70620	- WAVERLEY PACKABLE STORMSUIT	100	77406 - OXFORD 4X CONSTRUCTION PANT	4
	- KENSINGTON SHELL JACKET		77409 - OXFORD 4X CARGO PANT	
	- ALTA SHELL JACKET CSA		77417 - OXFORD 4X WORK PANT	
	- W ALTA SHELL JACKET CSA		77458 - W CHELSEA CLASSIC CNCT PANT	
	- CHELSEA EVO SHELL JACKET		77459 - CHELSEA CLASSIC CNCT PANT	
	- CHELSEA EVOLUTION 2.0 SHELL JACKET		77466 - OXFORD PANT	
	- MAGNI EVO SHELL JACKET		77467 - OXFORD CONSTRUCTION PANT	
	- OXFORD SHELL BIB		77468 - OXFORD WORK PANT	
	- W LUNA SHELL JACKET		77470 - OXFORD SHORTS	
	- W LUNA SHELL JACKET - MANCHESTER 2.0 SHELL JACKET		77482 - W LUNA CONSTRUCTION PANT	
	- W MANCHESTER 2.0 SHELL JACKET		77483 - W LUNA PANT	
	- ALTA 3-IN-1 JACKET CSA		77489 - OXFORD LINED CONSTRUCTION PANT	
	- ALTA WINTER JACKET CSA		77522 - MANCHESTER CONSTRUCTION PANT	
	- W ALTA WINTER BIB CSA		77526 - MANCHESTER PANT	
	- OXFORD SHELL JACKET		77528 - W MANCHESTER CONSTRUCTION PANT	
	- W LUNA WINTER JACKET		77532 - W MANCHESTER PANT	
	- ALNA POLAR PARKA CSA		77536 - W MANCHESTER SHORTS	
	- CHELSEA EVO WINTER JACKET		77544 - MANCHESTER SHORTS	64
	- CHELSEA EVOLUTION 2.0 WINTER JACKET		77551 - CHELSEA EVO BRZ CONSTRUCTION PANT	
71342	- MANCHESTER 2.0 WINTER JACKET	59	77555 - CHELSEA EVO BRZ CARGO PANT	
71343	- W MANCHESTER 2.0 WINTER JACKET	70	77561 - OXFORD BIB	
71345	- KENSINGTON WINTER JACKET	30	77567 - MAGNI EVO CONSTRUCTION PANT	
71351	- MANCHESTER WINTER JACKET	60	77568 - MAGNI EVO CARGO PANT	2
71362 -	- BIFROST WINTER PARKA	56	77585 - W LUNA 4X CONSTRUCTION PANT	5
71437	- KENSINGTON WINTER CONSTRUCTION PANT	31	77589 - W LUNA 4X CARGO PANT	
71443	- ALTA SHELL BIB CSA	98	77594 - W LUNA BRZ CARGO PANT	
	- W ALTA SHELL PANT CSA		77591 - W LUNA BRZ CONSTRUCTION PANT	5
71460 -	- MANCHESTER 2.0 PRO SHELL PANT	61	77621 - CHELSEA CLASSIC CARGO PANT	4
	- MANCHESTER 2.0 SHELL PANT		79232 - TECH HOODED MIDLAYER	3
	- W MANCHESTER 2.0 SHELL PANT		79242 - EVO LONGSLEEVE	
	- MANCHESTER 2.0 WINTER PANT		79246 - EVO T-SHIRT	
	- W MANCHESTER 2.0 WINTER PANT		79248 - TECH POLO	
	- BIFROST WINTER BIB		79249 - TECH T-SHIRT	
	- ALTA WINTER BIB CSA		79307 - CLASSIC LOGO 2.0 HOODIE	
			79308 - CLASSIC LOGO 2.0 LONGSLEEVE	
	- W ALTA WINTER JACKET CSA			
	- ALNA POLAR BIB CSA		79309 - CLASSIC LOGO 2.0 T-SHIRT	
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	- W MANCHESTER 2.0 FLEECE VEST		79312 - CLASSIC LOGO 2.0 ZIP SWEAT	
	- W MANCHESTER 2.0 FLEECE JACKET		79313 - W CLASSIC LOGO 2.0 HOODIE	
	- MANCHESTER 2.0 FLEECE VEST		79314 - W CLASSIC LOGO 2.0 LONGSLEEVE	
	- MANCHESTER 2.0 FLEECE JACKET		79315 - W CLASSIC LOGO 2.0 T-SHIRT	
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	- KENSINGTON FLEECE JACKET		79343 - EVO SWEATSHIRT	
	- HERITAGE PILE JACKET		79345 - EVO ZIP HOODIE	
	- HERITAGE PILE PANT		79346 - EVO HOODIE	
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	- W TECH MIDLAYER		79393 - W CLASSIC 2.0 SWEATSHIRT	
	- KENSINGTON LIFALOFT VEST		79395 - W CLASSIC 2.0 HOODIE	

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79400 - CLASSIC 2.0 SWEATSHIRT	. 6
79403 - CLASSIC 2.0 HOODIE	. 6
79404 - CLASSIC 2.0 ZIP HOODIE	
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