

CONFIDENT WHEN IT MATTERS





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THE BRAND

At Helly Hansen, Scandinavian Design is the cornerstone of all we do. It's the optimal combination of purposeful design, protection and style. We take tremendous care and pride in protecting and enabling professionals who make their living amongst nature's harshest environments. From olympic skiers, world champion sailors and polar explorers, to craftsmen, north sea fishermen and high wire construction

workers - Helly Hansen is the leading choice of professionals around the world.

At Helly Hansen, we never compromise between style and performance... it's what Scandinavian Design is all about.

HELLY HANSEN WORKWEAR

More than 135 years ago captain Helly Juell Hansen started to produce waterproof clothing for fishermen and sailors. Since then Helly Hansen has been a pioneer in the development of high quality protective technical wear for

work and leisure activities. Our experience and competence allow us to create and produce clothing to be worn in extreme work situations, where quality and functionality directly affect the wearer's well-being, health and safety.

















Key technologies

We know the importance of reliable work clothing, we've thought of everything from functionalities, technical features and comfortable design.

Each technical feature has an individual purpose and together they help you perform all day in all kinds of weather.

71047 CHELSEA JACKET

Reinforcement fabric for extra protection and durability

Pit zip ventilation for temperature regulation

Reflective elements for added visibility



Helly Tech® Performance waterproof, breathable, guaranteed

Extended length in the back for extra comfort

78209 OSLO BOA WW

Light-weight and flexible Enigma Zero(k)® composite nail penetration protection and toe protection

Vibram[®] slipresistant with rubber core



Full grain leather with textile panels and Hydrotech water repellent coating

Dualmicro® heel for durability

75026 ROSKILDE CREW NECK



76441 CHELSEA CONSTRUCTION PANT



Helly Hansen Workwear's (PPE) products are manufactured and tested in accordance with the standards which support European Directive (89/686/eec) and are herefore approved in accordance with CE marking regulations.

Helly Hansen workwear is intended to prevent accidents and injuries during work on exposure to cold, heat, fire, rain and in limited visibility.

The CE marking refers to a safety level on the product. European Directive (89/686/eec) is the applicable law for the European member states on the issue of personal protective equipment (PPE). European Directive (89/686/eeg) states as a basic requirement for design and manufacturing that PPE is used to make working conditions safer.

PRODUCT CHARACTERISTICS.

The CE marking means that the product fulfils the requirements for the relevant product category. This implies no guarantee that the product will prevent accidents or serious injuries if the user is exposed to such risks in a work environment.

PPE DIRECTIVE 89/656 FOR END USERS

End users must refer to directive 89/656/EEG for the assessment of health and safety at work. Employers must carry out a risk assessment and decide upon the right protective equipment for their individual work environments. Employers are responsible for suitable personal protective equipment being available to personnel.

The specified test results are given as a symbol on the product. Either it is indicated that the measurement took place according to the prescribed methods or that the result is 1, 2 or 3 where 3 is the highest protection level.

Data for each Helly Hansen product is presented on the inside label and in brochures attached to the garments. This information is also provided in the product descriptions in this catalog and at hhworkwear.com.



EN STANDARDS / APPROVALS





Protective clothing. High-visibility warning clothing for professional use.

This standard specifies requirements for clothing intended to make the person visible in dangerous situations regardless of lighting conditions, during the day as well as at night in the beam of headlights or other artificial lighting (24 hour visibility). Effective visibility is achieved with fluorescent fabrics and reflex stripes. Visibility is measured as a combination of the area and placing of the retroreflective material and the fluorescent material (X), and the quality of these (Y).

X - Area of retro-reflective/ fluorescent fabric level 1,

Y - Retro-reflective material

for industrial workers exposed to heat (excluding firefighters' and welders' clothing)



Protective clothing for industrial workers exposed to heat (excluding firefighters' and welders' clothing)

EN 531

This standard specifies the requirements of the properties of protective clothing which implies exposure to heat. Limited flame spread (A) (pass/ fail) s tested according to a method which is given in EN 532. To fulfil the requirements in EN 531, the clothes must also protect against at least one form of heat. The heat can be conveyed through convection B (levels B1-B5) according to EN 367, through radiation C (levels C1-C4) according to EN 366, or splashes from melted

aluminium (D) according to EN 373. Helly Hansen products which are tested according to ÉN 531 are exposed to heat through radiation and convection.



Protective clothing. Clothing to protect against heat and flame

EN ISO 11612

This standard specifies performance requirements for garments made from flexible materials, which are designed to protect the wearer's body, except the hands, from heat and/or flame. Limited flame spread (A1 – surface ignition/ A2 – edge ignition) is tested according to a method which is given in ISO 15025. To fulfill the requirements in EN ISO 11612, the clothes must also protect against at least one form of heat.

The heat can be conveyed through convection B (level

B1-B3) according to ISO 9151, through radiation C (level C1-C4) according to ISO 6942, splashes from molten aluminium (level D1-D3) or splashes from molten iron (level E1-E3) according to ISO 9185, or contact heat (level F1-F3) according to ISO 12127.



Protective clothing. Protection against heat and flame. Limited flame spread materials and material assemblies

EN 533

This standard specifies requirements for the limited flame spread properties of materials and material assemblies used in protective clothing. The material is classified according to an index which indicates the limit of flame spread (X) before and after standard washing procedure (Y, Z).

X/Y/Z - flame spread index (1,2 or 3) after number washes (Y) at temperature (Z) Index 1 materials

should only be used as part of an index 2 or 3 material assembly and should not be worn next to skin.



EN ISO 14116

Protective clothing. Protection against heat and flame. Limited flame spread materials, material assembles and

clothing.

This standard specifies the performance requirements for the limited flame spread properties of materials, material assemblies and protective clothing in order to reduce the possibility of the clothing burning and thereby itself constituting a hazard.

The material(s) complies with EN ISO 14116 indexes 0/0/0 - limited flame spread index / number of washes with letter H. I or C / washing temperature H - domestic wash, I - industrially wash, C - dry-clean.

Garment approved according to index 1 shall not be used next to the skin, and shall only be used togethe with garments approved according to index 2 or 3.



Live working. Protective clothing against the thermal hazards of an electric arc.

EN 61482 1-2:2007

Live working. Protective clothing against the thermal hazards of an electric arc. Part 1-2: Test methods - Methods

2: Determination of arc protection class of material and clothing by using a constrained and directed arc (box test).

This part of this standard specifies methods to test material and garments intended for use in heat- and flame-resistance clothing for workers exposed to electric arc. The test is intended to simulate

an accident with an electric arc in a low voltage installation. The material test is used to determine thermal insulation and risk of skin injury, and to ensure that the garment can still be used after these tests. Both material and garment tests are carried out in lov voltage installations (400 V AC)

The duration of the electric arc is 800 ms and the current strength used is $4\mbox{KA}$ for class 1 and $7\mbox{KA}$ for class 2 protection



EN 1149

Electrostatic properties EN 1149 covers the requirements of properties and test methods for measurement of protection against static electricity and the discharge process. $\bar{\text{EN}}$ 1149-1 specifies requirements and test methods for materials intended to be used in the manufacturing of electrostatic dissipative protective clothing (or gloves) to avoid incendiary discharge.

EN 1149-2 specifies a test method for measuring the electrical vertical resistance of protective clothing materials- This European standard is not applicable for specifying protection against mains voltages. EN 1149-3 specifies methods for measuring the dissipation of electrostatic charge from the surface of

materials for garments. This test method is applicable to all materials, including homogeneous materials and inhomogeneous materials with surface conducting fibres and core conducting fibres.

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

for protection against mains voltages. The material must meet the requirements set out in EN 1149-1 or -3.



Protective clothing for use in welding and allied processes. Part 1: General requirements

This part of this European standard specifies test methods and general performance requirements for protective clothing for operators engaged in welding and allied processes with comparable risks. The garment is intended to protect against splashes of molten metal (EN 348), short contact with flames (EN 532) and ultraviolet radiation, plus use for up to eight hours at ambient temperature.

EN 1149-5 specifies material and design requirements

atmospheres. This European standard is not applicable



EN 470-1

Protective clothing for

processes.

This part of this European standard specifies test use in welding and allied methods and general performance requirements for protective clothing for operators engaged in welding and allied processes with comparable risks. The garment is intended to protect against splashes of molter metal (EN 348), short contact with flames (EN 532) and ultraviolet radiation, plus use for up to eight hours at ambient temperature.



EN ISO 11611

> Protective clothing. Ensembles and garments for protection

EN 342

against cold.

The standard specifies test methods and requirements of functional properties in garments which are intended o protect against cold (air temperature below -5 °C). Helly Hansen has tested its products according to method B, which means that the insulation (X) has been measured for a garment combination (jacket/pant or coveralls) with a base layer. In addition, air permeability (Y) is measured.

X (B) - thermal insulation Y - air permeability class (classes 1-3, where class 3 protects best against wind)



Protective clothing. Garments for protection against cool environments.

EN 14058

This standard specifies requirements and test methods for performance of single garments for protection against cooling of the body in cool environment (air temperature of -5 °C and above). All garments approved according to EN 14058 shall be marked with pictogram indicating that protection against cool environment is offered with the appropriate performance level: Y - Thermal resistance class (classes 1-3)



EN 343

Protective clothing.

Protection against rain

This standard specifies requirements and test methods applicable to materials and seams of protective clothing against the influence of precipitation (e.g. rain, snowflakes), fog and ground humidity at temperatures down to 5° C. The garment is tested regards to waterproofness (X) and water vapour resistance (Y) X - Resistance to water penetration, level 1, 2 or 3 (where 3 protects best against rain) Y - Water vapour resistance, level 1, 2 or 3 (level 3 most

Helly Hansen Workwear Lifejackets 150 N and 275 N

These lifejackets provide face-up flotation with levels of support sufficient for various open and rough waters uses. Life jackets have a buoyancy distribution sufficient to turn most users, when tested on users wearing swimming costumes according to ISO 12402, to a position where the mouth has a defined freeboard above water's surface even when the user is unconscious.

ISO 12402 give guidance on the design and application of personal flotation devices (PFD) for persons engaged in activities, whether in relation to their work or their leisure, in or near water. PFDs manufactured selected and maintained to this standard should give a reasonable assurance of safety from drowning to a person who is immersed in water.

Helly Hansen Work Wear sells PFDs that do not require intervention (automatically operating PFDs). They are suited to activities where persons are likely to enter the water unexpectedly, whereas PFDs requiring intervention e.g. manually inflated PFDs are only suitable for use if the user believes there will be sufficient time to produce full buoyancy, or help is close at hand. In every circumstance, the user should ensure that the operation of the PFD is suited to the specific application. The conformity of a PFD to the part of ISO 12402 does not imply that it's suited for all circumstances.

Under certain conditions such as rough water and waves, the use of watertight and multilayer clothing, which provide intentionally or otherwise additional buoyancy, or the use of equipment with additional weight such as tool belts will likely alter the performance of the PFD. Users, owners and employers need to ensure that this is taken into account when selecting a PFD. Similarly, PFDs may not perform as well in extremes of temperatures, although fully approved.

PFDs may also be affected by other conditions of use, such as chemical exposure and welding, and may require additional protection. The user has to be assured that the PFD will not be adversely affected.

The relative amount of required inspection and maintenance is a factor of paramount importance in the choice and application of specific PFDs. Its potential length of service often depends on the conditions of use and storage, which are the responsibility of the owner, user and /or employer.



Level 275 N

This level is intended primarily for offshore use under extreme conditions and by people who are carrying significant weights and thus require additional buoyancy. It is also of value

to those who are wearing clothing which traps air and which may adversely affect the self-righting capacity of the lifejacket.

Requirements for lifejackets on large, commercial seagoing ships are regulated by the International Maritime Organisation (IMO) under the International Convention for the Safety of Life at Sea (SOLAS) ISO 12402-1 addresses lifejackets for seagoing ships

ISO 12402-3. Level 150 N

Life jackets performance level 150 is intended for general offshore and rough weather use where a high standard of performance is required.



- It is essential that the owner, user and employers choose PFDs that meet the correct standard for the circumstances in which they will be used.
- PFD needs to be secured when worn in order to provide positive support in the water and to allow the user to swim or actively assist himself or others.
- No PFD guarantees rescue but is seen as means to reduce the risk of drowning.





76040 CHELSEA JACKET

999 BLACK/CHARCOAL

SIZES: S, M, L, XL, 2XL, 3XL

79% Cotton, 21% Polyester



• 79% Cotton, 21% Polyester - 295 g/m²

• Reinforcement at shoulders, elbows, cuffs and hem

• Reinforcement: 100% Cordura - 219 g/m²

• Extra insulation at shoulders

• No shoulder seams

• Reflective elements

• Brushed polyester inside collar and cuffs

Storm flap

• Zipper closure

• Two pockets at front with zippers

• Two chest pockets, one mobile phone pocket with flap and button closure

• Two large inner pockets with velcro closure

• Plastic covered metal buttons

Velcro adjustment at cuffs

Push button adjustment at each side of the waist

• Expansion in back for increased freedom of movement

• Click-on loop at chest for ID card holder

Tail drop

76041 CHELSEA LINED JACKET

COLOURS: 999 BLACK/CHARCOAL SIZES: S, M, L, XL, 2XL, 3XL

FABRIC: Polycotton

79% Cotton, 21% Polyester



• 79% Cotton, 21% Polyester - 295 g/m²

• Reinforcement at shoulders, elbows, cuffs and hem

• Reinforcement: 100% Cordura - 219 g/m²

• Insulation: 100% Polyester pile, 320 g/m² in body, 80 g/m² in sleeves

• No shoulder seams

• Reflective elements

• Brushed polyester inside collar and cuffs

Storm flap

• Zipper closure

• Two pockets at front with zippers

• Two chest pockets, one mobile phone pocket with flap and button closure

• One large inner pocket with velcro closure

• Plastic covered metal buttons

Velcro adjustment at cuffs

• Push button adjustment at each side of the waist

• Expansion in back for increased freedom of movement

• Click-on loop at chest for ID card holder

Tail drop

76441 CHELSEA CONSTRUCTION PANT

802 BLACK/RACER BLUE, 979 DARK GREY/BLACK, 999 BLACK/ CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 D96, D100, D104, D108, D112, D116 SIZES:

FABRIC:

79% Cotton, 21% Polyester



Our best-selling construction pant, and for a reason! A lightweight and highly durable cottonmix construction for everyday comfort. Cordura 100% Polyamide reinforced knee, bottom hem and hanging pockets for long lasting durability. Crotch gusset for highly enhanced movement and durability. Raised back for comfort and perfect fit in any position.

Reflective elements for added visibility and safety. Extendable leg length to accomodate varying body shapes. Adjustable kneepad position for a perfect fit to your line of work.

• 79% Cotton, 21% Polyester - 295 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• Fly with zip

• Plastic covered metal buttons

• Two pockets at front

• Thigh pocket with flap for accessories and mobile phone pocket

• Two hanging front pockets in Cordura for nails/screws with angled corners and double bottom, possible to fold into the pockets under-

• Ruler pocket with double bottom in Cordura and removable button for attaching knives

• Extra button included

• Two back pockets, one with flap, velcro closure and reflective piping

• Broad belt tunnel at back for extra strength and stability

• Polyester loops for screwdrivers and pliers

• Gusset at crotch

• Loops with double velcro closure on both sides for hammer holders

• Belt loops with Click-on function for additional accessories

• Fold at hem with the option to extend the length by 5 cm

• Knee pad pockets in Cordura, accessible from the inside • Knee pad position can be adjusted 5 cm for better fit



76440 CHELSEA SERVICE PANT

999 BLACK/CHARCOAL

FABRIC: Polycotton

79% Cotton, 21% Polyester

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62,



• 79% Cotton, 21% Polyester - 295 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• Fly with zip

Plastic covered metal buttons

Two pockets at front

 \bullet Two large thigh pockets with flaps and velcro closure for accessories with an extra mobile phone pocket on the left

• Two back pockets, one with flap, velcro closure and reflective piping

• Broad belt tunnel at back for extra strength and stability

• Gusset at crotch

• Belt loops with Click-on function for additional accesso-

• Fold at hem with the option to extend the length by 5 cm

76442 CHELSEA CONSTRUCTION PIRATE PANT

COLOURS: 999 BLACK/CHARCOAL

FABRIC: Polycotton

79% Cotton, 21% Polyester

C44, C46, C48, C50, C52, C54, C56, C58, C62, C64 SIZES:



• 79% Cotton, 21% Polyester - 295 g/m² • Reinforcement: 100% Cordura - 219 g/m²

• Fly with zip

• Plastic covered metal buttons

• Two pockets at front

• Thigh pocket with flap for accessories and mobile phone pocket

• Two hanging front pockets in Cordura for nails/ screws with angled corners and double bottom, possible to fold into the pockets underneath

• Ruler pocket with double bottom in Cordura and removable button for attaching knives

• Extra button included

• Two back pockets, one with flap, velcro closure and Reflective piping

• Broad belt tunnel at back for extra strength and

• Polyester loops for screwdrivers and pliers

· Gusset at crotch

• Belt loops with Click-on function for additional accessories

• Loops with double velcro closure on both sides for hammer holders

• Draw cord adjustment at hem with button-up option for safety

76444 CHELSEA CONSTRUCTION SHORTS

COLOURS: 999 BLACK/CHARCOAL

79% Cotton, 21% Polyester



SIZES:

COLOURS:

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62. • 79% Cotton, 21% Polyester - 295 g/m²

- Reinforcement: 100% Cordura 219 g/m²
- Fly with zip
- Plastic covered metal buttons
- Two pockets at front
- Two large thigh pockets with flaps and velcro closure for accessories/tools with an extra mobile phone packet on the left packet
- Two hanging front pockets for nails/screws in Cordura with angled corners and double bottom,
- Two back pockets, one with flap, velcro closure
- Broad belt tunnel at back for extra strength and
- Gusset at crotch
- Belt loops with Click-on function for additional accessories

possible to to store inside hand pockets

and reflectives piping

stability

76443 CHELSEA SHORTS

999 BLACK/CHARCOAL

FABRIC: Polycotton

79% Cotton, 21% Polyester

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62



- 79% Cotton, 21% Polyester 295 g/m²
- Reinforcement: 100% Cordura 219 g/m²
- Fly with zip
- Plastic covered metal buttons
- Two pockets at front
- Two large thigh pockets with flaps and velcro closure for accessories/tools with an extra mobile phone pocket on the left nocket
- Two back pockets, one with flap, velcro closure and Reflective piping
- Broad belt tunnel at back for extra strength and stability
- Gusset at crotch
- Belt loops with Click-on function for additional accesso-

76341 CHELSEA CONSTRUCTION VEST

999 BLACK/CHARCOAL

SIZES: S, M, L, XL, 2XL, 3XL



FABRIC:

79% Cotton, 21% Polyester

Polycotton

- 79% Cotton, 21% Polyester 295 g/m²
- Reinforced at shoulder
- Reinforcement: 100% Cordura 219 g/m²
- No shoulder seams
- Reflective elements
- Front zipper
- Broad shoulder fit, with hidden seams and the possibility of adding 3,5 cm to the length
- Plastic covered metal buttons
- One large hanging chest pocket on left side for safekeeping of pens and tools, including buttons for
- Right chest pocket with flap and push button, mobile phone pocket and buttons for fastening of
- Two hanging back pockets in Cordura for tools, with angled corners
- Two hanging front pockets for nails/screws in Cordura, with angled corners and double bottom
- Web loops for screwdrivers and pliers on hanging pockets
- Two large pockets with velcro closure for storage of gloves etc.
- Adjustable web belt with buckle
- Broad belt tunnel at back for extra strength and stability
- Belt loops with Click-on function for additional accessories
- Click-on loop at chest for ID card holder
- Loops with double velcro closure on both sides for hammer holders

76340 CHELSEA VEST

XS, S, M, L, XL, 2XL, 3XL

COLOURS: 999 BLACK/CHARCOAL

SIZES:



Polycotton

79% Cotton, 21% Polyester

• 79% Cotton, 21% Polyester - 295 g/m²

• Reinforced at shoulder and waist

• Reinforcement: 100% Cordura - 219 g/m²

• No shoulder seams

• Reflective elements

• Front zipper

• Plastic covered metal buttons

• Two chest pockets, one mobile phone pocket with flap and button closure

• Two large inner pockets with velcro closure

• Two pockets at front with zippers

Tail drop

• Push button adjustment at each side of the waist

• Click-on loop at chest for ID card holder

71047 CHELSEA SHELL JACKET

139 RED/CHARCOAL, 449 OLIVE NIGHT/CHARCOAL, 530 RACER

BLUE, 990 BLACK S, M, L, XL, 2XL, 3XL SIZES:

FABRIC: Helly Tech® Performance 100% Polyester



A high-end shell jacket for the professional tradesman working outside in any weather. Helly Tech® Performance waterproof, windproof and breathable fully taped 2-ply construction. Mesh inside for comfort in both cold and warm temperatures. Strategically placed Cordura 100% Polyamide reinforcments for long durability and protection and reflective elements

for added visibility and safety. Waterproof high quality YYK® zippers. Under-arm zippers for venting out excessive heat. Articulated arms for range of movement.

- EN 343 3,3 Waterproof/Breathable
- Helly Tech® waterproof, windproof and breathable fabric
- 100% Polyester 175 g/m²
- Fully taped construction
- Reinforcements at shoulders , elbows and sleeves
- Reinforcement: 100% Cordura 219 g/m²
- No shoulder seams
- Reflective elements
- Articulated sleeves
- Storm flap
- Waterproof zipper center front and chest
- Two handpockets with flap
- Adjustment in waist
- Loop inside bottom hem for ID -card
- Pit zip ventilation
- Extended cuffs with velcro adjustment
- Extended back for improved comfort for extra comfort

APPROVAL



HELLY TECH®









71414 CHELSEA SHELL PANT

990 BLACK FABRIC: Helly Tech® Performance 100% Polyester

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, SIZES:



- EN 343 3,3 Waterproof/Breathable
- Helly Tech® waterproof, windproof and breathable fabric
 100% Polyester 175 g/m²
- Fully taped construction
 Reinforcement: 100% Cordura 219 g/m²
- Removable shoulder straps
- Reflective details above knees
- Knee pad pockets in Cordura, accessible from the inside
 Knee pad position can be adjusted 5 cm for better fit
- Ruler pocket with double bottom in Cordura and removable button for attaching knives
 Thigh pocket with flap for accessories/tools and mobile phone
 Two back pockets, one with flap, velcro closure and reflex piping
- Two hanging front pockets for nails/screws in Cordura with angled corners and double bottom, possible to to store inside hand
- Polyester loops for screwdrivers and pliers

- Broad belt tunnel at back for extra strength and stability
- Fold at hem with the option to extend the length by 5 cm
 Gusset at crotch
- Loops with double velcro on both sides for hammer holders Knee pad pockets in Cordura, accessible from the inside
- Knee pad position can be adjusted 5 cm for better fit



79148 CHELSEA FZ SWEATER

COLOURS: 970 DARK GREY, 990 BLACK

S. M. L. XL. 2XL. 3XL

SIZES:

SIZES:

FABRIC: Polycotton

88% Polyester, 12% Cotton

- 88% Polyester, 12% Cotton 425 g/m²
- Bonded Jersey pile
- Reflectives trims
- Front zip
- Two side pockets with zipper
- Elastic ribb at bottom hem and cuffs

79147 CHELSEA FZ HOODIE

COLOURS: 970 DARK GREY, 990 BLACK

S, M, L, XL, 2XL, 3XL



• 88% Polyester, 12% Cotton - 425 g/m²

88% Polyester, 12% Cotton

- Bonded Jersey pile
- Reflectives trims
- Front zip

FABRIC: Polycotton

- Adjustable hood
- Two side pockets with zipper
- Flastic ribb at bottom hem and cuffs.

79134 CHELSEA LONGSLEEVE

COLOURS: 802 BLACK/RACER BLUE, 979 DARK GREY/

BLACK

S, M, L, XL, 2XL, 3XL



100% Cotton

FABRIC: Cotton-Knit

- Single Jersev
- No shoulder seams

• 100% Cotton - 230 g/m²

- Reflective elements
- Ribbed collar

79135 CHELSEA T-SHIRT

802 BLACK/RACER BLUE, 979 DARK GREY/

SIZES:

FABRIC: Cotton-Knit

S, M, L, XL, 2XL, 3XL



• 100% Cotton - 230 g/m²

- Single Jersey
- No shoulder seams

100% Cotton

- Reflective elements
- Ribbed collar

74014 CHELSEA SOFTSHELL

COLOURS: 530 RACER BLUE, 920 LIGHT GREY, 990 BLACK FABRIC: Softshell

87% Polyester, 13% Elastane

SIZES: XS. S. M. L. XL. 2XL. 3XL







• 87% Polyester, 13% Elastane - 297 g/m²

- Waterproof softshell fabric
- Fully taped construction
- Reinforcement at shoulders and sleeves
- Reinforcement: 100% Cordura 219 g/m²
- Pit zip ventilation
- Reflective elements
- Cuffs with velcro adjustment
- Two handpockets
- Chest pocket with zipper
- Tail drop

70115 CHELSEA RAIN JACKET

COLOURS: 990 BLACK

SIZES: S, M, L, XL, 2XL, 3XL



FABRIC: PU 100% Polyester

- 100% Polyester 280 g/m²
- PU coated polyester
- Reinforcement at cuffs No shoulder seams
- Reflective elements
- Brushed polyester inside collar and cuffs Two pockets at front with flap
- One chest/mobile pocket, right side
- Loop under flap right pocket for 79521/Card Holder
- Plastic covered metal buttons
- Ventilation at back
- Velcro adjustment at cuffs
- Tail drop

70435 CHELSEA RAIN PANT

COLOURS: 990 BLACK

100% Polyester

SIZES: S, M, L, XL, 2XL, 3XL



FABRIC: PU

- 100% Polyester 280 g/m²
- PU coated polyester
- Reinforcement at knee and bottom leg • Plastic in waist
- Reflective elements
- Opening for hand pockets
- Ruler pocket
- Removable shoulder straps
- Buttons at leg closure

76487 VISBY CONSTRUCTION PANT

540 BLUE/CHARCOAL, 999 BLACK/CHARCOAL

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64, D96, D100, D104, D108, D112, D116 SIZES:





• Reinforcement: 100% Cordura - 219 g/m² • Two hand pockets

• 100% Cotton - 375 g/m²

Cotton-Woven

100% Cotton

FABRIC:

- Thigh pocket with flap & velcro closure. Space for additional accessories
- and tools • Two hanging front pockets for nails/screws in Cordura with angled corners
- and double bottom, possible to to store inside hand pockets • Ruler pocket with additional pocket for tools and double bottom in Cordura
- Removable button on ruler pocket for attaching knives
- Extra button included
- Two back pockets, one with flap and velcro closure
- Broad center back loop for extra strength and stability
- Polyester loops for screwdrivers and pliers
- Loops with double velcro closure on both sides for hammer holders
- Flexible waist
- Fold at bottom hem gives option to extend the length by 5 cm
- Knee pad pockets in Cordura, accessible from the inside
- Knee pad position can be adjusted 5 cm for better fit

76489 VISBY CONSTRUCTION PIRATE PANT

COLOURS: 540 BLUE/CHARCOAL, 999 BLACK/CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64,

D96, D100, D104, D108, D112, D116





FABRIC: Cotton-Woven

100% Cotton

• 100% Cotton - 375 a/m² • Reinforcement: 100% Cordura - 219 g/m²

Two hand pockets

• Thigh pocket with flap & velcro closure. Space for additional accessories and tools • Two hanging front pockets for nails/screws in Cordura with angled corners

and double bottom, possible to to store inside hand pockets • Ruler pocket with additional pocket for tools and double bottom in Cordura

• Removable button on ruler pocket for attaching knives

• Extra button included

• Two back pockets, one with flap and velcro closure

• Broad center back loop for extra strength and stability

• Polyester loops for screwdrivers and pliers

• Loops with double velcro closure on both sides for hammer holders

• Flexible waist

• Fold at bottom hem gives option to extend the length by 5 cm

• Knee pad pockets in Cordura, accessible from the inside

• Knee pad position can be adjusted 5 cm for better fit

76486 VISBY CONSTRUCTION PANT CL 1

993 BLACK/CHARCOAL/EN ISO 20471

SIZES:

FABRIC: Cotton-Woven 100% Cotton

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64, D88, D92, D96, D100, D104, D108, D112, D116



APPROVAL



• EN ISO 20471 Class 1 HiVis

- 100% Cotton 375 g/m®
- HiVis fabric at bottom leg
- HiVis fabric: 87% Polyester, 13% Cotton 315 g/m®
- Reflective elements
- Fly with zip
- Plastic covered metal buttons
- Two pockets at front
- Thigh pocket with flap for accessories/tools
- Two hanging front pockets for nail/screws/tools in Cordura with angled corners and double bottom, possible to fold into the pockets underneath
- Ruler pocket with double bottom in Cordura and removable button for attaching knifes. Extra button included
- Two back pockets, one with flap and velcro closure
- Broad belt tunnel at back for extra strength and stability
- Loops with double velcro closure on both sides for hammer holders
- Elastic at waist with adjustment
- Fold at hem with the option to extend the length by 5 cm
- Knee pad pocket in Cordura accessible from the inside
- Knee pad position can be adjusted 5 cm for better fit

76404 GLASGOW FLOOR LAYER PANT

COLOURS: 990 BLACK

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64, D96, D100, D104, D108, D112, D116 SIZES:



FABRIC:

65% Polyester, 35% Cotton

Our most durable construction pant for floorlayers and construction workers in need of long lasting durability. Polycotton fabric ensure the durability. Cordura® reinforced knees. Crotch gusset for highly enhanced movement and durability. Raised back for comfort and perfect fit in any position. Front placed thigh pocket for easy access to tools when sitting on your knees. Extendable leg length to accomodate varying body shapes. Adjustable kneepad position for a perfect fit to your line of work.

- 65% Polyester, 35% Cotton 275 g/m²
- Reinforcement: Polyamide 94%, 6% Aramdi, PU Coating 6.8% 260g/m²
- Two hand pockets
- Two hanging pockets in Nylon Oxford with double bottom for extra durability & nylon webbing
- Thigh pocket with 3 rooms, the biggest with flap &velcro closure. Space for additional accessories/tools
- Front thigh pocket with 3 rooms for tools
- Ruler pocket with nylon webbing
- Removable button on ruler pocket for attaching knives
- Double bottom in Nylon Oxford
- Two back pockets, one with flap & velcro closure
- Broad center back belt loop for extra stability & strength
- Loops with double velcro closures on both sides for hammer holders
- Fold at bottom hem with the option to extend the length by 5 cm
- Knee pockets with opening on the inside

65% Polyester, 35% Cotton

• Knee pad position can be adjusted 5 cm for better fit

76408 VISBY CANVAS PANT

COLOURS: 999 BLACK/CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64,

D88, D92, D96, D100, D104, D108, D112, D116, D120

FABRIC: Polycotton 65% polyester, 35% cotton



• 65% Polyester, 35% Cotton - 275 g/m²

- Light canvas fabric
- Fly with zip
- Plastic covered metal buttons
- Two pockets at front
- Thigh pocket with flap for accesories/tools
- Ruler pocket with double bottom in Cordura and removable button for attaching knifes. Extra button included
- Two back pockets, one with fl ap and velcro closure
- Broad center back loop for extra strength and stability
- Loops with double velcro closure on both sides for hammer holders
- Elastic at waist with adjustment
- Fold at bottom hem with the option to extend the length by 5 cm
- Knee pad pocket in Cordura accessible from the inside
- Knee pad position can be adjusted 5 cm for better fit

76015 WEST HAM JACKET

449 OLIVE NIGHT/CHARCOAL, 599 NAVY/DARK GREY, 979 DARK COLOURS:

GREY/BLACK, 999 BLACK/DARK GREY XS, S, M, L, XL, 2XL, 3XL

SIZES:





• 65% Polyester, 35% Cotton - 275 g/m² Front zipper

Polycotton

- Push button adjustment at each side of the waist
- Expansion in back for increased freedom of movement
- Brushed polyester inside collar and cuffs
- UV protection UPF 50+
- Two pockets at front with zippers
- Two chest pockets with zippers, side opening with velcro closure for storing gloves etc.
- Velcro adjustment at cuffs
- Tail drop

FABRIC:





76423 WEST HAM CONSTRUCTION PANT

SIZES:

449 OLIVE NIGHT/CHARCOAL, 599 NAVY/CHARCOAL, 979 DARK GREY/BLACK, 999 BLACK /CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64,

D96, D100, D104, D108, D112, D116



65% Polyester, 35% Cotton









• 65% Polyester, 35% Cotton - 275 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• UV protection UPF 50+

• Fly with zip

• Plastic covered metal buttons

Two pockets at front

• Thigh pocket with flap for accessories/tools and mobile phone pocket

• Two hanging front pockets for nails/screws/tools in Cordura, with angled corners and double bottom, possible to fold into the pockets underneath

• Ruler pocket with double bottom in Cordura and removable button for attaching knives

Extra button included

• Two back pockets, one with flap and velcro closure

• Broad belt tunnel at back for extra strength and stability

Polvester loops for screwdrivers and pliers

• Loops with double velcro closure on both sides for hammer holders

• Belt loops with Click-on function for additional accessories

• Knee pad pockets in Cordura, accessible from the inside

• Knee pad position can be adjusted 5 cm for better fit

76422 WEST HAM CONSTRUCTION PIRATE PANT

979 DARK GREY/BLACK, 999 BLACK /CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64

FABRIC: Polycotton 65% Polyester, 35% Cotton





• 65% Polyester, 35% Cotton - 275 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• UV protection UPF 50+

• Fly with zip

• Plastic covered metal buttons

Two pockets at front

• Thigh pocket with flap for accessories/tools and mobile phone pocket

• Two hanging front pockets for nails/screws/tools in Cordura, with angled corners and double bottom, possible to Fold into the pockets underneath.

• Ruler pocket with double bottom in Cordura and removable button for attaching knives

• Extra button included

• Two back pockets, one with flap and velcro closure

• Broad belt tunnel at back for extra strength and stability

Polvester loops for screwdrivers and pliers

• Loops with double velcro closure on both sides for hammer holders

• Belt loops with Click-on function for additional accessories

• Knee pad pockets in Cordura, accessible from the inside • Knee pad position can be adjusted 5 cm for better fit

• Draw cord adjustment at hem with button-up option for safety

76424 WEST HAM PANT

COLOURS: SIZES:

449 OLIVE NIGHT/CHARCOAL, 599 NAVY/BLACK, 979 DARK GREY/ BLACK, 999 BLACK/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64

D100, D104, D108, D112, D116









• 65% Polyester, 35% Cotton - 275 g/m²

65% Polyester, 35% Cotton

• Reinforcement: 100% Cordura - 219 g/m²

• UV protection UPF 50+

FABRIC: Polycotton

• Fly with zip

Plastic covered metal buttons

Two pockets at front

• Thigh pocket with flap for accessories/tools and mobile phone pocket

• Ruler pocket with double bottom in Cordura and removable button for attaching knives

• Extra button included

• Two back pockets, one with flap and velcro closure

• Broad belt tunnel at back for extra strength and stability

• Fold at hem with the option to extend the length by 5 cm

• Loops with double velcro closure on both sides for hammer holders • Belt loops with Click-on function for additional accessories

• Knee pad pockets in Cordura, accessible from the inside

• Knee pad position can be adjusted 5 cm for better fit

76421 WEST HAM CONSTRUCTION SHORTS

COLOURS: 979 DARK GREY/BLACK, 999 BLACK /CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 FABRIC: Polycotton

65% Polyester, 35% Cotton





• 65% Polyester, 35% Cotton - 275 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• UV protection UPF 50+

• Fly with zip

• Plastic covered metal buttons

• Two pockets at front

• Thigh pocket with flap for accessories/tools and mobile phone pocket

• Two hanging front pockets for nails/screws/tools in Cordura, with angled corners and double bottom, possible to fold into the pockets underneath

• Extra button included

• Two back pockets, one with flap and velcro closure

• Broad belt tunnel at back for extra strength and stability

• Polyester loops for screwdrivers and pliers

• Loops with double velcro closure on both sides for hammer holders

• Belt loops with Click-on function for additional accessories

76425 WEST HAM SHORTS

449 OLIVE NIGHT/CHARCOAL, 979 DARK GREY/BLACK, 999 BLACK/ FABRIC: CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 SIZES:

D96, D100, D104, D108, D112, D116, D120

65% Polyester, 35% Cotton







449

• 65% Polyester, 35% Cotton - 275 g/m²

- Reinforcement: 100% Cordura 219 g/m²
- UV protection UPF 50+
- Fly with zip
- Plastic covered metal buttons
- Two pockets at front
- Thigh pocket with flap for accessories/tools and mobile phone pocket
- Extra button included
- Two back pockets, one with flap and velcro closure
- Broad belt tunnel at back for extra strength and stability
- Loops with double velcro closure on both sides for hammer holders
- Belt loops with Click-on function for additional accessories

76402 LONDON PANT

COLOURS: 900 WHITE

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64, D96, D100, D104, D108, D112, D116 SIZES:



• 100% Cotton - 300 a/m²

100% Cotton

- Reinforcement: 100% Cordura 219 g/m²
- Two hand pockets

FABRIC:

- Thigh pocket with flap and magnetic closure
- Space for additional accessories/tools
- Ruler pocket with with double bottom in Cordura
- Removable button on ruler pocket for attaching knives
- Two back pockets, one with a small pocket inside for additional accessories/tools
- Broad center back belt loop for extra stability and strength
- O-ring attached in waistband for accessories
- •5 cm Fold at bottom hem gives the option to increase length of leg by 5 cm
- Knee pad pockets in Cordura with opening on the inside
- Knee pad position can be adjusted 5 cm for better fit

76403 LONDON CONSTRUCTION PANT

COLOURS: 900 WHITE

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64,

D100, D104, D112, D116



FABRIC: Polycotton 100% Cotton

A newly designed and developed construction pant targeting painters and bricklayers. Lightweight and durable cotton construction for comfort. Cordura 100% Polyamide reinforced knee, bottom hem and hanging pockets for long lasting durability. Magnetic pocket closure and sealed off mobile phone pocket to avoid dust. Crotch gusset for ease of movement and durability. Specially designed pockets for paintbrush and tools. Raised back for comfort and perfect fit in any position. Extendable leg length to accommodate varying body shapes. Adjustable kneepad position for a perfect fit to vour line of work.

- 100% Cotton 300 g/m²
- Reinforcement: 100% Cordura 219 g/m²
- Two hand pockets
- Thigh pocket with flap and magnetic closure
- Two hanging pockets in Cordura with double bottom for extra durability
- Protected pocket on backside of left for mobile phone
- Ruler pocket with double bottom in Cordura
- Removable button on ruler pocket for attaching knives
- Two back pockets, one with a small pocket inside for additional accesso-
- Broad center back belt loop for extra stability and strength
- Plastic loop attached in waistband for accessories
- Fold at bottom hem gives the option to increase length of leg by 5 cm
- Knee pad pockets in Cordura with opening on the inside
- Knee pad position can be adjusted 5 cm for better fit

76454 SAN DIEGO CONSTRUCTION PANT

769 KHAKI/BLACK, 979 DARK GREY/BLACK COLOURS:

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64,

D96, D100, D104, D108, D112, D116





65% Polyester, 35% Cotton

- 65% Polyester, 35% Cotton 245 g/m² • Reinforcement: 100% Nylon Oxford - 195 g/m²
- Fly with zip

FABRIC: Polycotton

- Plastic covered metal buttons
- Two hanging pockets in Nylon Oxford with double bottom for extra
- Thigh pocket with flap & velcro closure. Space for additional accessories and tools. Mobile phone pocket on left side
- Ruler pocket with double bottom in reinforcement fabric and removable button for attaching knives
- Extra button included
- Two back pockets, one with flap and velcro closure
- Broad belt tunnel at back for extra strength and stability
- Loops with double velcro closure on both sides for hammer holders
- Belt loops with Click-on function for additional accessories
- Fold at hem with the option to extend the length by 5 cm
- Knee pad pockets in reinforcement fabric, accessible from the inside
- Knee pad position can be adjusted 5 cm for better fit

76453 SAN DIEGO ZIP OFF PANT

999 BLACK/CHARCOAL

SIZES:

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64, D96, D100, D104, D108, D112, D116



• 65% Polyester, 35% Cotton - 245 g/m²

• Reinforcement: 100% Nylon Oxford - 195 g/m²

65% Polyester, 35% Cotton

• Flv with zip

FABRIC:

Plastic covered metal buttons

Two pockets at front

• Thigh pocket with flap for accessories/tools

• Ruler pocket with double bottom in Cordura and removable button for attaching knifes. Extra button included

• Two back pockets, one with flap and Velcro closure

• Broad belt tunnel at back for extra strength and stability

• Zip off solution on legs

• Loops with double velcro closure on both sides for hammer holders

• Fold at hem with the option to extend the length by 5 cm

• Knee pad pockets in Cordura, accessible from the inside

• Knee pad position can be adjusted 5 cm for better fit

76447 ASHFORD SERVICE PANT

550 COBALT, 590 NAVY, 940 GREY, 990 BLACK

SIZES:

C144, C150, C152, C154, C156, C158, C160, C162, C164, C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64, D92, D96, D100, D104, D108, D112, D116, D120





• 65% Polyester, 35% Cotton - 275 g/m²

65% Polyester, 35% Cotton

• Two pockets at front

Thigh pocket with flap

FABRIC:

• Ruler pocket with button for attaching knives and pocket for additional

• Two back pockets, one with flap and velcro closure

• Gusset at crotch

• Belt loops with Click-on function for additional accessories

• Fold at hem with the option to extend the length by 5 cm

76438 ASHFORD CONSTRUCTION PANT

COLOURS: 550 COBALT, 590 NAVY, 940 GREY, 990 BLACK

SIZES:

C144, C150, C152, C154, C156, C158, C160, C162, C164, C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64, D96, D100, D104, D108, D112, D116, D120







FABRIC: Polycotton

65% Polyester, 35% Cotton

• 65% Polyester, 35% Cotton - 275 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

Two pockets at front

Thigh pocket with flap

• Two hanging front pockets for nails/screws in Cordura with angled corners and double bottom, possible to to store inside hand pockets

• Ruler pocket with button for attaching knives and pocket for additional tools

• Two back pockets, one with flap and velcro closure

• Broad belt tunnel at back for extra strength and stability

• Gusset at crotch

• Loops with double velcro closure on both sides for hammer holders

• Belt loops with Click-on function for additional accessories

• Possibility of lengthening bottom hem with 5 cm

• Knee pad pockets in Cordura, accessible from the outside

• Knee pad position can be adjusted 5 cm for better fit



72150 CHELSEA JR JACKET

COLOURS: 990 BLACK

SIZES: 92, 98, 104, 110, 116, 122, 128

FABRIC: Pile 100% Polyester



• 100% Polyester - 360 g/m² • No shoulder seams

- Front zipper
- Hood
- Pile inside
- Elastic at waist and cuffs

990

76445 CHELSEA JR CONSTRUCTION PANT

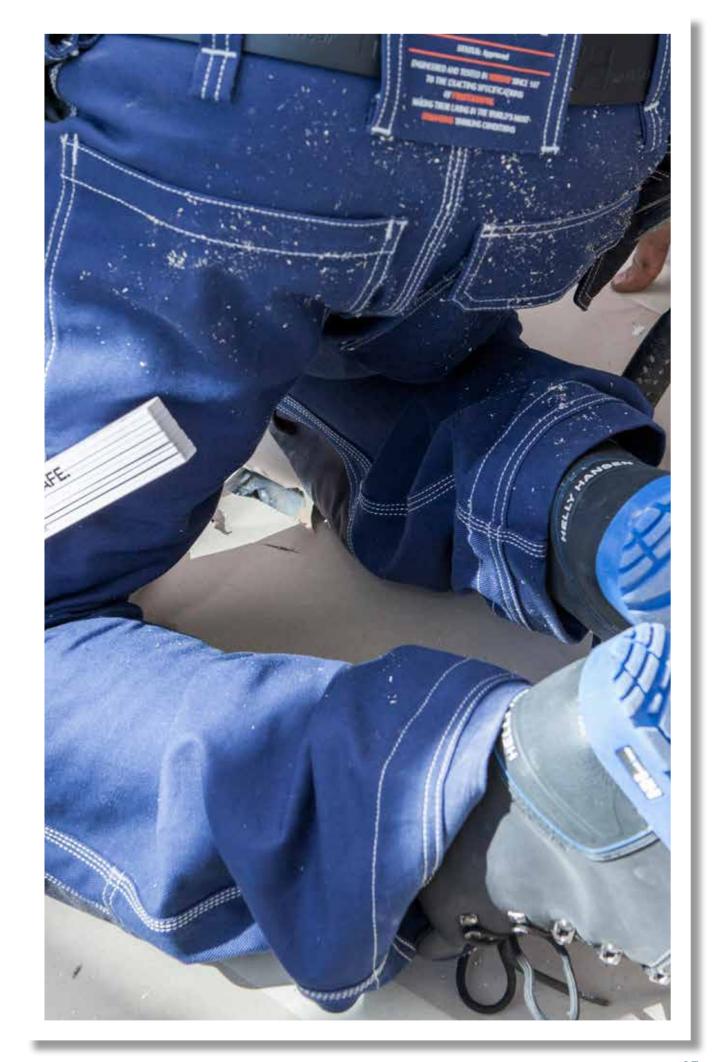
COLOURS: 999 BLACK/CHARCOAL SIZES: 104, 116, 122, 128, 140



FABRIC: Polycotton 79% Cotton, 21% Polyester

- 79% Cotton, 21% Polyester 295 g/m²
 Reinforcement: 100% Nylon Oxford 195 g/m²
 Two pockets at front
 Thigh pocket with flap
 Two hanging front pockets
 Ruler pocket

- •Two back pockets, one with flap, velcro closure and Reflective piping









76275 YORK JACKET CL 3 (2)

169 EN ISO 20471 RED/CHARCOAL, 269 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL XS, S, M, L, XL, 2XL, 3XL, 4XL SIZES:

FABRIC:

87% Polyester, 13% Cotton







• EN ISO 20471 Class 3 (XS- S Class 2) HiVis

•87% Polyester, 13% Cotton - 315 g/m²

•cc 169 - 65% Polyester, 35% Cotton - 275 g/m²

• cc 269 & 369 - Contrast colour: 65% Polyester, 35% cotton - 275 g/m²

Articulated elbows

• Front zipper with velcro closure

• Loop for ID card & other tools under left hand pocket flap

• Brushed Tricot in neck for comfort

• Two hand pockets with flap and velcro closure

• Chest pocket with zipper

Bottom hem adjustment with cord

Tail drop

APPROVAL



76456 YORK CONSTRUCTION PANT CL 2

COLOURS: SIZES:

169 EN ISO 20471 RED/CHARCOAL, 269 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 D88, D92, D96, D100, D104, D112, D116





FABRIC: Polycotton

87% Polyester, 13% Cotton

- EN ISO 20471 Class 2 HiVis
- •87% Polyester, 13% Cotton 315 g/m²
- cc 169 65% Polyester, 35% Cotton 275 g/m²
- Reinforcement: 100% Cordura 219 g/m²
- Reinforcement at knee
- Printed reflective bands
- Articulated knees
- Fly with zip
- Two front pockets
- Ruler pocket with double bottom in reinforcement fabric and removable button for attaching knives
- Two side pockets with fold
- Belt loops
- Knee pad pockets inside
- Knee pad position can be adjusted +/- 5 cm for better fit
- Velcro adjustment at hem

76455 YORK PANT CL 2

SIZES:

169 EN ISO 20471 RED/CHARCOAL, 269 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64, D88, D92, D96, D100, D104, D112, D116





• EN ISO 20471 Class 2 HiVis

•87% Polyester, 13% Cotton - 315 g/m²

•cc 169 - 65% Polyester, 35% Cotton - 275 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

87% Polyester, 13% Cotton

• Printed reflective bands

Articulated knees

• Fly with zip

FABRIC:

Two front pockets

• Ruler pocket with double bottom in reinforcement fabric and removable button for attaching knives

• Two side pockets with fold

• Belt loons

Knee pad pockets inside

• Knee pad position can be adjusted +/- 5 cm for better fit

• Velcro adjustment at hem

EN ISO 20471

APPROVAL

76458 YORK CONSTRUCTION PANT CL 1

COLOURS: SIZES:

169 EN ISO 20471 RED/CHARCOAL, 269 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64

D88, D92, D96, D100, D104, D112, D116





FABRIC: Polycotton

87% Polyester, 13% Cotton

• EN ISO 20471 1 HiVis

•87% Polyester, 13% Cotton - 315 g/m²

•cc 169 - 65% Polyester, 35% Cotton - 275 g/m²

• Reinforcement: 100% Oxford Nylon - 219 g/m²

• Reinforcement at knee

• Printed reflective bands

Articulated knees

• Fly with zip

Two front pockets

• Ruler pocket with double bottom in reinforcement fabric and removable button for attaching knives

• Two side pockets with fold

Knee pad pockets inside

• Knee pad position can be adjusted +/- 5 cm for better fit

• Velcro adjustment at hem

APPROVAL



APPROVAL



76457 YORK PANT CL 1

SIZES:

169 EN ISO 20471 RED/CHARCOAL, 269 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 D88, D92, D96, D100, D104, D112, D116

FABRIC:

87% Polyester, 13% Cotton



• EN ISO 20471 1 HiVis

•87% Polyester, 13% Cotton - 315 g/m²

•cc 169 - 65% Polyester, 35% Cotton - 275 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• Reinforcement at knee

• Printed reflective bands

Articulated knees

• Fly with zip

• Two front pockets

• Ruler pocket with double bottom in reinforcement fabric and removable button for attaching knives

• Two side pockets with fold

• Belt loops

Knee pad pockets inside

• Knee pad position can be adjusted +/- 5 cm for better fit

Velcro adjustment at hem

APPROVAL



76175 YORK VEST CL 1

COLOURS: 169 EN ISO 20471 RED/CHARCOAL, 269 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL XS, S, M, L, XL, 2XL, 3XL

SIZES:

FABRIC: Polycotton 87% Polyester, 13% Cotton







• EN ISO 20471 Class 1 HiVis

•87% Polyester, 13% Cotton - 315 g/m²

• Contrast colour: 65% Polyester, 35% cotton - 275 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• Printed reflective bands

• Centerback belt loop

• Loop for ID card & other tools

Two back pockets

• Two front pockets, one with flap and Velcro closure

• Inside mesh pocket with lycra edgeband on top

• Two hanging front pockets for nails/screws in Cordura, with angled corners and double bottom

APPROVAL



76433 W YORK CONSTR PANT II CL 2

C34, C36, C38, C40, C42, C44, C46, C48, C50

369 EN ISO 20471 YELLOW/CHARCOAL

SIZES:

FABRIC: Polycotton

87% Polyester, 13% Cotton

• EN ISO 20471 Class 2 HiVis

• Reinforcement at the knees

• Reinforcement: 100% Cordura - 219 g/m² Reflective elements

Articulated knees

• Fly with zip

Two front pockets

• Thigh pocket with flap for accessories/tools

• Ruler pocket with an additional pocket for tools

• Welt back pockets with flap

 $\bullet\,$ Fold at hem with the option to extend the length by 5 cm

• Knee pad pockets in Cordura, accessible from the inside

• Knee pad position can be adjusted +/- 5 cm for better fit

76271 BRIDGEWATER JACKET CL 3

169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO FABRIC: Polycotton

20471 ORANGE/CHARCOAL, 369 EN ISO 20471

YELLOW/CHARCOAL

SIZES: XS, S, M, L, XL, 2XL, 3XL

D. SEPHENSON

169

87% Polyester, 13% Cotton

• EN ISO 20471 class 3,2 HiVis

• 87% Polyester, 13% Cotton - 315 g/m²

 Reflective band at waist and sleeves • Storm flap with zipper and push button closure

• Two chest pockets with flaps and velcro closure

• Mobile phone and pen pocket with velcro closure under flap at right chest

• Two pockets at front with flaps and push buttons

• Click-on loops for accessories under pocket flaps

• Inner pocket with velcro closure

• Draw cord adjustment at hem with button-up option for safety

• Velcro adjustment at cuffs

• Tail drop

APPROVAL

APPROVAL

EN ISO

20471



76170 BRIDGEWATER VEST CL 1

COLOURS: 169EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/ SIZES:

CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL XS, S, M, L, XL, 2XL, 3XL

FABRIC: Polycotton

87% Polyester, 13% Cotton









- EN ISO 20471 Class 1.2 HiVis
- •87% Polyester, 13% Cotton 315 g/m²
- Reinforcement: 100% Cordura 219 g/m²
- Reflective band at waist
- Front zipper
- Broad shoulder fit, with hidden seams and the possibility of adding 3,5 cm to the length
- Two hanging front pockets for nails/screws in Cordura,, with angled corners and double bottom with button fastening
- Two hanging back pockets in Cordura, for tools, with angled corners
- Two hanging front pockets for nails/screws in Cordura,, with angled corners and double bottom with button fastening
- Two large pockets with velcro closure for storage of gloves etc.
- Adjustable web belt with buckle
- Broad belt tunnel at back for extra strength and stability
- Belt loops with Click-on function for additional accessories
- Loops with double velcro closure on both sides for hammer holders
- Tail drop

APPROVAL



76494 BRIDGEWATER CONSTRUCTION PANT CL 2

SIZES:

169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 D96, D100, D104, D108, D112, D116

FABRIC: Polycotton

87% Polyester, 13% Cotton





• EN ISO 20471 Class 2.2 HiVis

•87% Polyester, 13% Cotton - 315 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• Reflective band at legs

• Fly with zip

Two pockets at front

• Two hanging front pockets for nails/screws in Cordura, with angled corners and double bottom, possible to to store inside hand pockets

• Thigh pocket with flap and velcro closure

• Ruler pocket with button for attaching knives and pocket for additional tools

• Two back pockets, one with flap and velcro closure

• Broad belt tunnel at back for extra strength and stability

• Loops with double velcro closure on both sides for hammer holders

• Belt loops with Click-on function for additional accessories

Gusset at crotch

• Knee pad pockets in Cordura, accessible from the inside

• Knee pad position can be adjusted 5 cm for better fit

76493 BRIDGEWATER PIRATE PANT CL 2 (1)

169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/

CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 SIZES:





• EN ISO 20471 Class 2 (XS-S Class 1) HiVis

87% Polyester, 13% Cotton

•87% Polyester, 13% Cotton - 315 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• Reflective band at thighs

Polycotton

• Fly with zip

FABRIC:

Two pockets at front

• Two hanging front pockets for nails/screws in Cordura, with angled corners and double bottom, possible to to store inside hand pockets

• Thigh pocket with flap and velcro closure

• Ruler pocket with button for attaching knives and pocket for additional tools

• Two back pockets, one with flap and velcro closure

• Broad belt tunnel at back for extra strength and stability

• Loops with double velcro closure on both sides for hammer holders

• Belt loops with Click-on function for additional accessories Gusset at crotch

• Knee pad pockets in Cordura, accessible from the inside

• Knee pad position can be adjusted 5 cm for better fit

76470 BRIDGEWATER PANT CL 1

COLOURS: SIZES:

APPROVAL

EN ISO

169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 D96, D100, D104, D108, D112, D116, D120

FABRIC: Polycotton

87% Polyester, 13% Cotton





• EN ISO 20471 Class 1.2 HiVis

•87% Polyester, 13% Cotton - 315 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• Reflective band at legs

• Fly with zip

• Two pockets at front

• Thigh pocket with flap and velcro closure

• Ruler pocket with button for attaching knives and pocket for additional tools

• Two back pockets, one with flap and velcro closure

• Broad belt tunnel at back for extra strength and stability

• Loops with double velcro closure on both sides for hammer holders

• Belt loops with Click-on function for additional accessories

Gusset at crotch

• Knee pad pockets in Cordura, accessible from the inside

• Knee pad position can be adjusted 5 cm for better fit

76495 BRIDGEWATER SHORTS CL 2 (1)

COLOURS: 169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/ SIZES:

CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64

FABRIC: Polycotton

87% Polyester, 13% Cotton



169



• EN ISO 20471 Class 2 HiVis

•87% Polyester, 13% Cotton - 315 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• Reflective band at thighs

• Fly with zip

• Two pockets at front

• Two hanging front pockets for nails/screws in Cordura, with angled corners and double bottom, possible to to store inside hand pockets

• Thigh pocket with flap and velcro closure

• Ruler pocket with button for attaching knives and pocket for additional tools

• Two back pockets, one with flap and velcro closure

• Broad belt tunnel at back for extra strength and stability

• Loops with double velcro closure on both sides for hammer holders

• Belt loops with Click-on function for additional accessories

• Gusset at crotch

APPROVAL





APPROVAL

EN ISO 20471

EN ISO

76490 BRIDGEWATER SERVICE PANT CL 2

169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64, D96, D100, D104, D108, D112, D116

FABRIC: Polycotton

87% Polyester, 13% Cotton





• EN ISO 20471 Class 2.2 HiVis

•87% Polyester, 13% Cotton - 315 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• Reflective band at legs

• Fly with zip

Two pockets at front

• Thigh pocket with flap and velcro closure

• Ruler pocket with button for attaching knives and pocket for additional tools

• Two back pockets, one with flap and velcro closure

• Broad belt tunnel at back for extra strength and stability

• Loops with double velcro closure on both sides for hammer holders

• Belt loops with Click-on function for additional accessories

Gusset at crotch

• Knee pad pockets in Cordura, accessible from the inside

• Knee pad position can be adjusted 5 cm for better fit













76670 BRIDGEWATER SUIT CL 3

COLOURS: SIZES:

169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64

FABRIC: Polycotton

87% Polyester, 13% Cotton





• EN ISO 20471 class 3.2 HiVis

•87% Polyester, 13% Cotton - 315 g/m²

• Reinforcement: 100% Cordura - 219 g/m²

• Reflective band at waist, sleeves and legs

• Two-way zipper at front

• Adjustable at waist

• Expansion in back for increased freedom of movement

• Two chest pockets with zippers and flaps

• Mobile phone and pen pocket with velcro closure under flap at right chest

• Two pockets at front with flaps and velcro closure

• Ruler pocket with an additional pocket for tools

• Two large back pockets, one with flap and velcro closure

• Broad belt tunnel at back for extra strength and stability

• Elastic cuffs with velcro adjustment

• Belt loops with Click-on function for additional accessories

• Click-on loops for accessories under pocket flaps at chest

• Loops with double velcro on both sides for hammer holders

• Knee pad pockets in Cordura, accessible from the outside

• Knee pad position can be adjusted 5 cm for better fit

76569 BRIDGEWATER BIB CL 2

COLOURS:

APPROVAL

EN ISO 20471

169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64

FARRIC:

Polycotton

87% Polvester. 13% Cotton





•87% Polyester, 13% Cotton - 315 g/m²

• EN ISO 20471 Class 2,2 HiVis

• Reinforcement: 100% Cordura - 219 g/m²

• Reflective band at waist and legs

• Fly with zip

• Adjustable elastic suspenders

Adjustable at waist

• Two pockets at front

• One large chest pocket with pen pocket. Buttons and loops on both sides for fastening of knives

• Pocket flap for safekeeping of pens and tools

• One large chest pocket with zipper closure

• Ruler pocket with an additional pocket for tools

• Two back pockets, one with flap and velcro closure

• Belt loops with Click-on function for additional accessories

• Loops with double velcro closure on both sides for hammer holders • Gusset at crotch

• Slits at the sides for access to the inside of the pant

• Knee pad pockets in Cordura,, accessible from the outside

• Knee pad position can be adjusted 5 cm for better fit







76196 ALTA JACKET CL 3

269 EN471 ORANGE/CHARCOAL, 369 EN471 YELLOW/CHARCOAL

SIZES: XS, S, M, L, XL, 2XL, 3XL



269



• EN 471 Cl 3 HiVis

•85% Polyester, 15% Cotton - 248 g/m²

Synthetic Woven

85% Polyester, 15% Cotton

- Contrast color: 65% Polyester, 35% cotton 245 g/m²
- Reflective bands around body, sleeves and on shoulders
- Two pockets at front with flaps
- Push button adjustment at cuffs
- Click-on loop under front pocket flap for ID card holder
- Tail drop

APPROVAL



76496 ALTA CONSTRUCTION PANT CL 2

COLOURS: 269 EN471 ORANGE/CHARCOAL, 369 EN471 YELLOW/CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64,

D96, D100, D104, D108, D112, D116





• EN 471 Cl 2 Hivis

FABRIC: Synthetic Woven

•85% Polyester, 15% Cotton - 248 g/m²

85% Polyester, 15% Cotton

• Contrast color: 65% Polyester, 35% co n - 245 g/m²

• Reinforcement: 100% Nylon Oxford - 195 g/m²

- Reflective bands
- Fly with zip
- Plastic covered metal buttons
- Two pockets at front
- Thigh pocket with flap & velcro closure. Space for additional accessories and tools
- Two hanging front pockets for nails/screws in reinforcement fabric, with double bottom for increased durability
- Ruler pocket with an additional pocket for tools
- Two back pockets
- Loops with double velcro closure on both sides for hammer holders
- Belt loops
- Fold at hem with the option to extend the length by 5 cm
- Knee pad pockets in reinforcement fabric, accessible from the inside

76497 ALTA PANT CL 2

269 EN471 ORANGE/CHARCOAL, 369 EN471 YELLOW/CHARCOAL

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64, D96, D100, D104, D108, D112, D116 SIZES:





• EN 471 Cl 2 Hivis

•85% Polyester, 15% Cotton - 248 g/m²

Synthetic Woven 85% Polyester, 15% Cotton

- Contrast color: 65% Polyester, 35% cotton 245 g/m²
- Reinforcement: 100% Nylon Oxford 195 g/m²
- Reflective bands
- Fly with zip
- Plastic covered metal buttons
- Two pockets at front
- Thigh pocket with flap & velcro closure. Space for additional accessories and tools
- Two back pockets
- Belt loops
- Fold at hem with the option to extend the length by 5 cm
- Knee pad pockets in reinforcement fabric, accessible from the inside

APPROVAL



76491 ALTA CONSTRUCTION PANT CL 1

COLOURS: 269 EN471 ORANGE/CHARCOAL, 369 EN471 YELLOW/CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64,

D96, D100, D104, D108, D112, D116





• EN 471 Cl 1 Hivis •85% Polyester, 15% Cotton - 248 g/m²

Synthetic Woven

85% Polyester, 15% Cotton

• Contrast color: 65% Polyester, 35% cotton - 245 g/m²

• Reinforcement: 100% Nylon Oxford - 195 g/m²

• Reflective bands

FABRIC:

• Fly with zip

• Plastic covered metal buttons

• Two pockets at front

• Thigh pocket with flap & velcro closure. Space for additional accessories

• Two hanging front pockets for nails/screws/tools in reinforcement fabric, with double bottom for increased durability

• Ruler pocket with an additional pocket for tools

• Two back pockets

• Loops with double velcro on both sides for hammer holder

• Belt loops

• Fold at hem with the option to extend the length by 5 cm

• Knee pad pockets in reinforcement fabric, accessible from the inside

APPROVAL



47

APPROVAL

76492 ALTA PANT CL 1

269 EN471 ORANGE/CHARCOAL, 369 EN471 YELLOW/CHARCOAL

SIZES:

D96, D100, D104, D108, D112, D116

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64,







• EN 471 Cl 1 Hivis

•85% Polyester, 15% Cotton - 248 g/m²

Synthetic Woven

85% Polyester, 15% Cotton

- Contrast color: 65% Polyester, 35% cotton 245 g/m²
- Reinforcement: 100% Nylon Oxford 195 g/m²
- Reflective bands
- Fly with zip
- Plastic covered metal buttons
- Two pockets at front
- Thigh pocket with flap & velcro closure. Space for additional accessories and tools
- Two back pockets
- Belt loops
- Fold at hem with the option to extend the length by 5 cm
- Knee pad pockets in reinforcement fabric, accessible from the inside

APPROVAL



76696 ALTA SUIT CL 3

269 EN471 ORANGE/CHARCOAL, 369 EN471 YELLOW/CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64





• EN 471 Cl 3 HiVis

FABRIC:

•85% Polyester, 15% Cotton - 248 g/m²

Synthetic Woven

85% Polyester, 15% Cotton

• Contrast color: 65% Polyester, 35% cotton - 245 g/m²

• Reinforcement: 100% Nylon Oxford - 195 g/m²

• Reflective bands

• Two-way zipper at front

• Adjustable at waist

• Two pockets at front

• Thigh pocket with flap & velcro closure. Space for additional accessories and tools

- Ruler pocket with an additional pocket for tools
- Two back pockets
- Elastic at waist
- Fold at hem with the option to extend the length by 5 cm
- Knee pad pockets in reinforcement fabric, accessible from the inside
- Push button adjustment at cuffs

APPROVAL



71363 OSLO H2 FLOW CIS COAT CL 3 (2)

369 EN ISO 20471-YELLOW/CHARCOAL

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



APPROVAL







FABRIC: Helly Tech® Performance

100% Polvester

A hi-vis certified highly versatile coat for whatever Mother Nature throws your way. The Helly Tech® Performance waterproof, windproof and breathable fully taped construction will keep you protected from wind, rain, snow and hail. Side zips for easy access to utility and tool pockets and better movement. The zip-in H²Flow™ jacket inside will keep you warmer, cooler in a lighweight construction - whatever the weather - whatever the $season.\ Primal of t \textcircled{\$} \ synthetic \ strategically \ placed \ insulation \ for \ warmth \ and \ comfort.\ Use \ them \ together \ for \ warmth \ and \ comfort.$ maximum protection or separate to accommodate for different seasons.

- EN ISO 20471 Class 3 (XS class 2) HiVis for cc 369
- EN 343 3.1 Waterproof/Breathable with zip-in jacket
- EN 343 3,3 Waterproof/Breathable without zip-in jacket
- EN 342 0,349 m² K/W Cold norm with zip-in jkt and Kiruna pant
- Main fabric cc 369: 100% Polyester 169 g/m²
- Black fabric: 100% Nylon Oxford 140 g/m²
- H²FLOW technology
- Warmer. Cooler. Lighter
- Taped seams
- Insulator fabric: 100% Polyamid
- Insulator Lining: 100% polyester
- Coat Lining: 100% Polyamid
- Insulation; PrimaLoft® Synergy 100g + Polartec® Fleece 100% Polyester 200 g/m²
- YKK Vislon center front zip, with zip-in opportunity
- 3M EN ISO 20471 HiVis approved printed reflectives on sleeves, shoulders and body
- Bigger gap between the reflective stripes on sleeve for better comfort
- Hood with draw cord adjustment at front and back
- I aminated hood brim.
- Back placket with chin guard brushed tricot
- Storm flap with velcro closure

FABRIC: Helly Tech® Performance

100% Polvester

• Four hand pockets, two with with flap & velcro closing







71364 OSLO H2 FLOW CIS JACKET CL 3

COLOURS: 369 EN ISO 20471-YELLOW/CHARCOAL

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



APPROVAL







A hi-vis certified highly versatile jacket for whatever Mother Nature throws your way. The Helly Tech® Performance waterproof, windproof and breathable fully taped construction will keep you protected from wind, rain, snow and hail. The zip-in H²Flow™ jacket inside will keep you warmer, cooler in a lighweight construction whatever the weather - whatever the season. Primaloft® synthetic strategically placed insulation for warmth and comfort. Use them together for maximum protection or separate to accommodate for different seasons.

- EN ISO 20471 Class 3 (XS class 2) HiVis for cc 369
- EN 343 3,1 Waterproof/Breathable with zip-in jacket
- EN 343 3,3 Waterproof/Breathable without zip-in jacket • EN 342 0,349 m² K/W Cold norm with zip-in jkt and Kiruna pant
- Main fabric cc 369: 100% Polyester 169 g/m131
- Black fabric: 100% Nylon Oxford 140 g/m131
- H2FLOW technology
- Warmer. Cooler. Lighter
- Taped seams • Insulator fabric: 100% Polyamid
- Insulator Lining: 100% polyester
- Coat Lining: 100% Polyamid
- Insulation; PrimaLoft® Synergy 100g + Polartec® Fleece 100% Polyester -200 g/m² • YKK Vislon center front zip, with zip-in opportunity
- 3M EN ISO 20471 HiVis approved printed reflectives on sleeves, shoulders and body
- Bigger gap between the reflective stripes on sleeve for better comfort
- Hood with draw cord adjustment at front and back
- Laminated hood brim
- Back placket with chin guard brushed tricot
- Storm flap with velcro closure
- Four hand pockets, two with with flap & velcro closing

HELLY TECH®







73347 BODEN DOWN PARKA CL 3

360 EN ISO 20471 YELLOW SIZES: XS, S, M, L, XL, 2XL, 3XL



APPROVAL





FABRIC: Helly Tech® Protection 100% Polvester

Hi-vis certified down parka for extreme warmth and protection in the coldest conditions. Helly Tech® Performance waterproof, windproof and breathable fully taped construction. High quality Allied Down European goose down with +700 fill power for extreme warmth. Detachable fake fur on hood. Waist adjustment to accomodate varying body shapes. Side zippers for easy access to utility and tool pockets and also improve movement. Rib cuffs for warmth and comfort. By far our warmest 3/4 length parka for blistering conditions.

- EN ISO 20471 cl 3 HiVis
- EN 343 3,1 Waterproof/Breathable with zip-in jacket
- Air permeability class 3
- 100% Oxford Polyester 165 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Lining: 100% Nylon
- Insulation: Allied down 85/15 European goose, Fillpower 700+
- YKK Vislon two-way center front zipper
- Reflective bands at sleeves, shoulders and waist
- Detachable fake fur on hood
- Hood with draw cord adjustment at front and web adjustment at back
- Brushed polyester inside collar
- Chin guard and back placket
- Storm flap
- Velcro closure
- Side zippers
- Two chest pockets with water repellent zippers
- Chest pockets with flap and velcro closure
- Draw cord adjustment at waist
- Sleeve pocket with YKK zipper at left sleeve

HELLY TECH®

71377 LUDVIKA PARKA CL 3

169 EN471 RED/CHARCOAL, 265 EN471 ORANGE/NAVY, 369 EN471 FABRIC: Helly Tech® Performance

YELLOW/CHARCOAL S, M, L, XL, 2XL, 3XL SIZES:





- EN ISO 20471 Class 3 HiVis
- EN 343 cl 3,1 Waterproof/ Breathable • EN 342 0,326 m² K/W Cold protection norm

100% Polvester

- Air permeability class 3
- 100% Polyester 200 g/m2
- Contrast color 100% Polyester 140 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Lining: 100% Nylon
- Insulation: 100% Polyester 120 g/m² in body, 80 g/m² in sleeves
 Reflective band at shoulders and sleeve end
- Detachable hood
- Hood designed to be used with a helmet
- Brushed polyester inside collar
- Storm flap
- Zipper closure
- Two pockets at front with zippers and flaps Two chest pockets with zippers and flaps
 Inner chest pocket with zipper
- Mobile phone and pen pocket at right chest
- Zip ventilation under arms • Draw cord adjustment at hem
- Elastic cuffs with velcro adjustment
- Zipper for entry inside garment for logo applications

APPROVAL







HELLY TECHS

71376 LUDVIKA JACKET CL 3

169 EN471 RED/CHARCOAL, 265 EN471 ORANGE/NAVY, 369 EN471

YELLOW/CHARCOAL S, M, L, XL, 2XL, 3XL SIZES:

Helly Tech® Performance 100% Polvester



A hi-vis certified, waterproof and warm insulated winterjacket for all workers in need of extra warmth, protection and high visibility for safety. Helly Tech® Performance fabric waterproof, windproof and breathable fully taped construction for maximum protection. Detachable hood that will fit over a helmet. Underarm ventilation zipper for venting out excessive heat. Backdrop for extra protection, especially when sitting

- EN ISO 20471 Class 1 HiVis
- EN 343 cl 3,1 Waterproof/ Breathable
- EN 342 0,326 m² K/W Cold protection norm
- Air permeability class 3
- 100% Polyester 200 g/m²
- Contrast color 100% Polyester 140 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Lining: 100% Nylon
- Insulation: 100% Polyester 120 g/m² in body, 80 g/m² in sleeves
- Reflective band at shoulders and sleeve end
- Detachable hood
- Hood designed to be used with a helmet
- Brushed polyester inside collar
- Storm flap
- Zipper closure
- Two pockets at front with zippers and flaps
- Two chest pockets with zippers and flaps
- Inner chest pocket with zipper
- Mobile phone and pen pocket at right chest
- Zip ventilation under arms
- Draw cord adjustment at hem
- Elastic cuffs with velcro adjustment
- Zipper for entry inside garment for logo applications
- Tail drop

APPROVAL





HELLY TECH®



369



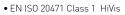
51

71476 LUDVIKA PANT CL 1

169 EN471 RED/CHARCOAL, 265 EN471 ORANGE/NAVY, 369 EN471 FABRIC: Helly Tech® Performance

SIZES: S, M, L, XL, 2XL, 3XL





• EN 343 cl 3,1 Waterproof/ Breathable

• EN 342 0,326 m² K/W(B)(2,1 clo) Cold protection norm

• 100% Polyester - 200 g/m²

• Helly Tech® waterproof, windproof and breathable fabric

• Air permeability class 3

• Fully taped construction

Brushed polyester inside back
Lining: 100% Nylon
Insulation: 100% Polyester, 120 g/m²

Brushed polyester, 120 g/m²

• Reflective band

Fly with zip

• Belt loops with Click-on function for additional accessories

Knee pad pockets inside

• Detachable back piece with elastic suspenders

Velcro adjustment at hem

Boot zippers with storm flap and velcro closure

APPROVAL



APPROVAL







71676 LUDVIKA SUIT CL 3

COLOURS: 169 EN471 RED/CHARCOAL, 265 EN471 ORANGE/NAVY, 369 EN471

SIZES:

YELLOW/CHARCOAL C38, C40, C42, C44, C46, C48, C50, C52, C54, C56, C58, C60, C62,

FABRIC: Helly Tech® Performance 100% Polvester

• EN ISO 20471 Class 3 HiVis

• Air permeability class 3

• 100% Polyester - 200 g/m²

• Fully taped construction

• Lining: 100% Nylon

• Reflective elements

• EN 343 cl 3,1 Waterproof/ Breathable

• EN 342 0,326 m² K/W(B)(2,1 clo) Cold protection norm

• Helly Tech® waterproof, windproof and breathable fabric

• Insulation: 100% Polyester - 120 g/m² in body, 80 g/m² in sleeves















• Detachable hood • Hood designed to be used with a helmet

• Brushed polyester inside collar

• Double storm flap with zipper and velcro closure

• Two pockets at front with zippers and flaps

• Two chest pockets with zippers and flaps

• Inner chest pocket with zipper

Mobile phone and pen pocket at right chest

• Ruler pocket with button for attaching knives

• Two back pockets with flaps

• Zip ventilation under arms

Ventilation at back

• Belt loops with Click-on function for additional accessories



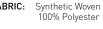


70335 ALTA INSULATED JACKET CL 3 (2)

269 EN ISO 20471 ORANGE/CHARCOAL, 369 EN ISO 20471 YELLOW/ FABRIC:

SIZES:

CHARCOAL XS, S, M, L, XL, 2XL, 3XL, 4XL











SIZES:

APPROVAL





• EN ISO 20471 Class 3 (S-M cl 2) HiVis

- EN 343 cl 3.1 Waterproof/ Breathable
- EN 342 0,332 cl 3 m² K/W(B)(2.1 clo) Cold protection norm
- Air permeability class 3
- 100% Polyester 200 g/m²
- Contrast color 100% Polyester 140 g/m²
- Waterproof fabric and construction
- Taped seams
- Lining: 100% Nylon
- Insulation: 100% Polyester, 120 g/m² in body, 100 g/m² in sleeves
- Reflective band around body, sleeves and on shoulders
- Packable hood with draw cord adjustment at front
- Brushed polyester inside collar
- Chin guard
- Storm flap
- Zipper closure
- Two pockets at front with flaps
- Inner chest pocket with zipper
- Draw cord adjustment at hem • Velcro adjustment at cuffs
- Contrast color
- Zipper for entry inside garment for logo applications
- Click-on loops inside hem for accessories



70445 ALTA INSULATED PANT CL 2

269 EN ISO 20471 ORANGE/CHARCOAL, 369 EN ISO 20471 YELLOW/ FABRIC: COLOURS:

CHARCOAL XS, S, M, L, XL, 2XL, 3XL, 4XL





• EN ISO 20471 Class 2 HiVis

Synthetic Woven

100% Polyester

- EN 343 cl 3 Waterproof/ Breathable
- EN 342 cl 3 0,332 m² K/W(B)(2.1 clo) Cold protection norm
- Air permeability class 3
- 100% Polyester 200 g/m²
- Contrast color 100% Polyester 140 g/m²
- Lining: 100% Nylon
- Insulation: 100% Polyester, 100 g/m² • Reflective band
- Click-on loop inside waist for ID card holder
- Elastic at waist
- Come^s with suspenders
- Knee pad pockets inside
- Boot zippers with storm flap and velcro closure









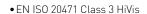


70665 ALTA INSULATED SUIT CL 3

269 EN ISO 20471 ORANGE/CHARCOAL, 369 EN ISO 20471 YELLOW/ FABRIC: CHARCOAL C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64

SIZES:

Synthetic Woven



- EN 343 cl 3 Waterproof/ Breathable
- EN 342 cl 3 0,314 m² K/W(B)(2.0 clo) Cold protection norm
- Air permeability 3
- 100% Polyester 200 g/m²
- Contrast color 100% Polyester 140 g/m²
- Waterproof fabric and construction
- Lining: 100% Nylon
- Insulation: 120 g/m² in Body and 100g/m² in Sleeves and legs
- Reflective band
- Packable hood with draw cord adjustment at front
- Contrast color
- Brushed polyester inside collar
- Chin guard
- Two pockets at front with velcro closure and opening for entering inside the suit
- Inner chest pocket with zipper
- Velcro adjustment at cuffs
- Storm flap with zipper and velcro closure
- Zipper inside for logo applications
- Elastic at waist
- Knee pad pockets inside
- Boot zippers with storm flap and velcro closure
- Webbing band loop in waist on left side for ID card

71374 POTSDAM JACKET CL 3

169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/

NAVY, 369 EN ISO 20471 YELLOW/CHARCOAL S, M, L, XL, 2XL, 3XL, 4XL SIZES:







• EN ISO 20471 Class 3 HiVis

• EN 343 cl 3 Waterproof/Breathable

Helly Tech® Performance

100% Polvester

- 100% Oxford Polyester 200 g/m²
- Contrast color 100% Oxford Nylon 140 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Lining: 100% Nylon
- Reflective band at shoulders and sleeve end
- Detachable hood
- Hood designed to be used with a helmet
- Brushed polyester inside collar
- Storm flap
- Two-way zipper and velcro closure
- Two pockets at front with zippers and flaps
- Two chest pockets with zippers and flaps
- Inner chest pocket with zipper
- Mobile phone and pen pocket at right chest
- Zip ventilation under arms
- YKK Vislon center front zip, with zip-in opportunity
- Draw cord adjustment at hem
- Draw cord adjustment at waist
- Elastic cuffs with velcro adjustment
- Zipper for entry inside garment for logo applications
- Click-on loops for accessories under pocket flaps



SIZES:







71147 TØNSBERG JACKET CL 3

169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/

NAVY, 369 EN ISO 20471 YELLOW/CHARCOAL S, M, L, XL, 2XL, 3XL

FABRIC: Helly Tech® Performance 100% Polvester















- EN 343 cl 3,3 Waterproof/Breathable
- 100% Oxford Polyester 200 g/m²
- Contrast color 100% Oxford Nylon 140 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Lining: 100% Polyester
- Reflective band at shoulders and sleeve end
- Water repellent front zipper with inner placket
- Detachable hood
- Brushed polyester inside collar
- Chin guard
- Two pockets at front with zippers and flaps
- Two chest pockets with water repellent zippers
- Draw cord adjustment at hem with button-up option for safety
- Elastic cuffs with velcro adjustment
- Zipper for entry inside garment for logo applications
- Click-on loops for accessories under pocket flaps

HELLY TECHO

73374 POTSDAM LINING CL 3

169

APPROVAL

EN ISO

169 EN ISO 20471 RED/BLACK, 269 EN ISO 20471 ORANGE/BLACK, FABRIC: Helly Tech® Performance

369 EN ISO 20471 YELLOW/BLACK S, M, L, XL, 2XL, 3XL, 4XL

SIZES:

100% Polvester



• EN ISO 20471 Class 3 HiVis

- EN 342 Cold protection norm with pant
- Body: 100% Oxford Polyester 200g/m², Arms: 100% Nylon 58g/m²
- Brushed polyester inside collar
- Lining: 100% Nylon
- Insulation: 100% Polyester, 120 g/m²
- Reflective band at waist and shoulders
- Inner pocket with velcro closure
- Mobile phone pocket with velcro closure at right chest • Two pockets at front with zippers and push buttons
- Ribbed cuffs
- Detachable sleeves
- Draw cord adjustment at hem
- Tail drop
- Storm flap with zipper and velcro closure
- Click-on loops for accessories under pocket flaps
- Optional as zip-in jacket

HELLY TECH®







54 55

APPROVAL

71475 POTSDAM PANT CL 3

169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/ NAVY, 369 EN ISO 20471 YELLOW/CHARCOAL

XS, S, M, L, XL, 2XL, 3XL, 4XL

1049.00

SIZES:







100% Polyester

FABRIC: Helly Tech® Performance

- EN ISO 20471 Class 3 HiVis
- EN 343 cl 3 Waterproof/Breathable
- 100% Oxford Polyester 200 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Lining: 100% Nylon
- Reflective band at legs
- Fly with zip
- Two pockets at front with zippers and flaps
- Two thigh pockets with flaps
- Ruler pocket with button for attaching knives
- Back pocket with flap
- Broad belt tunnel at back for extra strength and stability
- Belt loops with Click-on function for additional accessories
- Elastic at waist
- Knee pad pockets inside
- Detachable back piece with elastic suspenders
- Velcro adjustment at hem
- Boot zippers with storm flap and velcro closure

APPROVAL

APPROVAL







71477 POTSDAM PADDED PANT CL 3

169 EN ISO 20471 RED/CHARCOAL, 265 EN ISO 20471 ORANGE/

SIZES:

NAVY, 369 EN ISO 20471 YELLOW/CHARCOAL XS, S, M, L, XL, 2XL, 3XL

FABRIC: Helly Tech® Performance 100% Polvester







- EN 343 cl 3,1 Waterproof/Breathable
- EN 342 cl 3 Cold protection norm with jacket
- 100% Oxford Polyester 200 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Lining: 100% Nylon
- Insulation: 100% Polyester, 120 g/m²
- Reflective band at legs
- Flv with zip
- Two pockets at front with zippers and flaps
- Two thigh pockets with flaps
- Ruler pocket with button for attaching knives
- Back pocket with flap
- Broad belt tunnel at back for extra strength and stability
- Belt loops with Click-on function for additional accessories
- Elastic at waist
- Knee pad pockets inside
- Detachable back piece with elastic suspenders
- Velcro adjustment at hem
- Boot zippers with storm flap and velcro closure



74005 VITORIA JACKET CL 3

160 EN471 RED, 260 EN471 ORANGE, 360 EN471 YELLOW

SIZES: S, M, L, XL, 2XL, 3XL, 4XL







• EN 471 cl 3 (S-M cl 2) HiVis

• 100% Polyester - 330 g/m²

Softshell 100% Polyester

- Softshell, fleece inside
- Front zipper with inner placket
- Reflective bands
- Chin quard

FABRIC:

- Two pockets at front with water repellent zippers
- Chest pocket with water repellent zipper
- Two large inner pockets
- Draw cord adjustment at hem
- Elastic cuffs
- Tail drop

73365 ALNA H2 FlOW JACKET CL 3

260 EN ISO 20471 ORANGE, 360 EN ISO 20471 YELLOW

SIZES: S, M, L, XL, 2XL, 3XL

APPROVAL





FABRIC: Polartec

100% polyesyer

• EN ISO 20471 Class 3 HiVis

• EN 14058 cl 1 Cold protection norm

• 100% Polyester - 95 g/m²

• H²FLOW technology

• Warmer. Cooler. Lighter

• YKK Vislon center front zip

• Printed reflective bands around body, sleeves and on shoulders

• Zipper for hand pockets

• Loop for ID card & other tools at inside bottom front

• Hidden ventilation zippers at front

APPROVAL







72368 BODEN FLEECE JKT CL 3

169 EN ISO 20471 RED/CHARCOAL, 269 EN ISO 20471 ORANGE/ CHARCOAL, 369 EN ISO 20471 YELLOW/CHARCOAL S, M, L, XL, XXL, 3XL

SIZES:

FABRIC: Helly Tech® Performance 100% Polyester







- EN ISO 20471 CLASS cl 3 HiVis
- 100% Polyester 280 g/m²
- Reflective bands around body, sleeves and on shoulders
- Front zipper
- Two pockets at front
- Elastic cuffs
- Chin guard

HELLY TECH®

72370 BROOKS JACKET CL 3

260 EN471 ORANGE, 360 EN471 YELLOW

SIZES: XS, S, M, L, XL, 2XL, 3XL

APPROVAL

EN ISO

FABRIC: Fleece 100% Polyester





- EN 471 cl 3,2 HiVis
- 100% Polyester 280 g/m²
- Optional as zip-in with 71374
- Front zipper
- Reflective bands
- Chin guard
- Two pockets at front
- Draw cord adjustment at hem
- Elastic cuffs

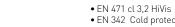
APPROVAL



73256 MOTALA REVERSIBLE JACKET CL 3

260 EN471 ORANGE, 360 EN471 YELLOW

SIZES: XS, S, M, L, XL, 2XL, 3XL



- EN 342 Cold protection norm with pant
- 100% Oxford Polyester 200 g/m², PU Coating Water repellent and wind resistant fabric
- Light insulation: 100% Polyester 60 g/m²
 Reflective bands
- Storm flap

FABRIC: Synthetic Woven 100% Polyester

- Two-way zipper and velcro closure
- Two pockets at front with zippers and flaps • Inner chest pocket with zipper
- Elastic hem
- Elastic cuffs with velcro adjustment
- Reversible
- Click-on loop at chest for ID card holder

APPROVAL





79017 HIGH VIS HOODIE CL 3

COLOURS: 260 EN471 ORANGE, 360 EN471 YELLOW

SIZES: S, M, L, XL, 2XL, 3XL



FABRIC: Synthetic Woven 100% Polyester

- 100% Polyester 207 g/m²
- Brushed inside
- Reflective bands around body, sleeves and on shoulders
- Front zipper
 Hood with draw cord adjustment
- Two pockets at front Ribbed cuffs
- Ribbed hem

79130 MILDENHALL SWEATER CL 3

260 EN471 ORANGE, 360 EN471 YELLOW

SIZES: XS, S, M, L, XL, 2XL, 3XL

Synthetic Woven 100% Polyester FABRIC:





- EN 471 cl 3,2 (XS cl 2,2) HiVis
- 100% Polyester 207 g/m²
- Reflective bands
- Ribbed collar
- Ribbed cuffs
- Ribbed hem

APPROVAL



79087 FOLKSTONE PIQUE CL 3

160 EN ISO 20471 RED, 260 EN ISO 20471 OR-

FABRIC: Synthetic Knits 100% Polyester ANGE, 360 EN ISO 20471 YELLOW

SIZES: S, M, L, XL, 2XL, 3XL



• EN ISO 20471 Class 3 (XS-M cl 2) HiVis • 100% Polyester - 140 g/m²

• Reflective bands around body, sleeves and on shoulders



APPROVAL

79086 KENILWORTH T-SHIRT CL 3

COLOURS: 160 EN ISO 20471 RED, 260 EN ISO 20471 OR-

ANGE, 360 EN ISO 20471 YELLOW

SIZES: S, M, L, XL, 2XL, 3XL



FABRIC: Synthetic Knits 100% Polyester

• Chest nocket

Ribbed collar

Quick Dry

• EN ISO 20471 Class 3 (XS-M cl 2) HiVis

• 100% Polyester - 140 g/m²

• Reflective bands around body, sleeves and on shoulders

• Chest nocket Ribbed collar

• Quick Dry



APPROVAL

79059 KENILWORTH LS T-SHIRT CL 3 (2)

160 EN ISO 20471 RED, 260 EN ISO 20471 OR-

ANGE, 360 EN ISO 20471 YELLOW

SIZES: XS, S, M, L, XL, 2XL, 3XL





FABRIC: Synthetic Knits 100% Polyester

• EN ISO 20471 Class 3 (XS cl 2) HiVis

• 100% Polyester - 140 g/m²

• Reflective bands around body, sleeves and on shoulders Chest pocket



APPROVAL

EN ISO

APPROVAL

 Ribbed collar Quick Dry

260 EN ISO 20471 ORANGE, 360 EN ISO 20471 FABRIC: PU COLOURS:

70260 NARVIK JACKET CL 3

YELLOW

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



100% Polyester

• EN ISO 20471 cl 3,2 HiVis

• EN 343 cl 3,2 Waterproof • 100% Polyester - 170 g/m², PU coating

Waterproof fabric and construction

• Two-way zipper at front

Reflective band

• Packable hood with draw cord adjustment at front

Two pockets at front with flaps

 Draw cord adjustment at hem • Push button adjustment at cuffs

Tail drop

70265 NARVIK COAT CL 3

260 EN ISO 20471 ORANGE, 360 EN ISO 20471 FABRIC: PU

SIZES:

XS, S, M, L, XL, 2XL, 3XL, 4XL

• EN ISO 20471 cl 3,2 HiVis • EN 343 cl 3,2 Waterproof • 100% Polyester - 170 g/m², PU coating Waterproof fabric and construction • Reflective elements

• Packable hood with draw cord adjustment at front • Storm flap

100% Polyester

• Two-way zipper and Push button closure • Two pockets at front with push buttons

Ventilation at back

• Draw cord adjustment at hem

• Push button adjustment at cuffs

APPROVAL





70460 NARVIK PANT CL 2

260 EN ISO 20471 ORANGE, 360 EN ISO 20471 FABRIC: PU

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL

100% Polyester

• EN ISO 20471Class 2,2 HiVis • EN 343 cl 3,2 Waterproof

• 100% Polyester - 170 g/m² PU coating

Waterproof fabric and construction

• Push button adjustment at hem

• Lining: 100% Nylon

Flastic at waist

Reflective band

APPROVAL





70570 NARVIK BIB CL 2

260 EN ISO 20471 ORANGE, 360 EN ISO 20471 YELLOW

SIZES: XS, S, M, L, XL, 2XL, 3XL FABRIC: PU 100% Polyester



260

• EN ISO 20471 Class 2.2 HiVis

• EN 343 cl 3,2 Waterproof

• 100% Polyester - 170 g/m²· PU coating

 Waterproof fabric and construction • Double layer fabric of fabric at knees

• Reflective band

• Inner chest pocket with zipper

• Detachable and elastic suspenders

• Boot zippers with storm flap

APPROVAL





70482 VOSS CHAPS CL 1

COLOURS: 360 EN471-YELLOW

FABRIC: PU 100% Polyester

SIZES: STD



- EN ISO 10471 cl 1 HiVis EN 343 cl 3,2 Waterproof

- 100% Polyester 170 g/m²·PU coating
 100% Polyester 170 g/m²·PU coating
 Attachable to belt or belt loops
 Reflective band cc 360: EN ISO 10471 HiVis
 Elastic at waist



APPROVAL



79218 HIVIS SHORT SLEEVE VEST CL 3

COLOURS:

260 EN ISO 20471 ORANGE, 360 EN ISO 20471 FABRIC: Synthetic Woven YELLOW 100% Polyester

SIZES: M, L, XL, XXL, 3XL



• EN ISO 20471 cl 3,2 HiVis

- 100% Polyester, PU coating
- Reflective bands around body, sleeves and on shoulders
- Zipper in front



APPROVAL

79219 EASTBOURN VEST CL 2

260 EN471 ORANGE, 360 EN471 YELLOW

SIZES: STD



FABRIC: Synthetic Woven 100% Polyester

- 100% Polyester
- Reflective band
- Pen pocket



71600 LUDVIKA KIDS SUIT CL 3

COLOURS: 369 EN471 YELLOW/CHARCOAL

SIZES: 104, 116, 128, 140



• EN 343 cl 3,3 Waterproof/Breathable

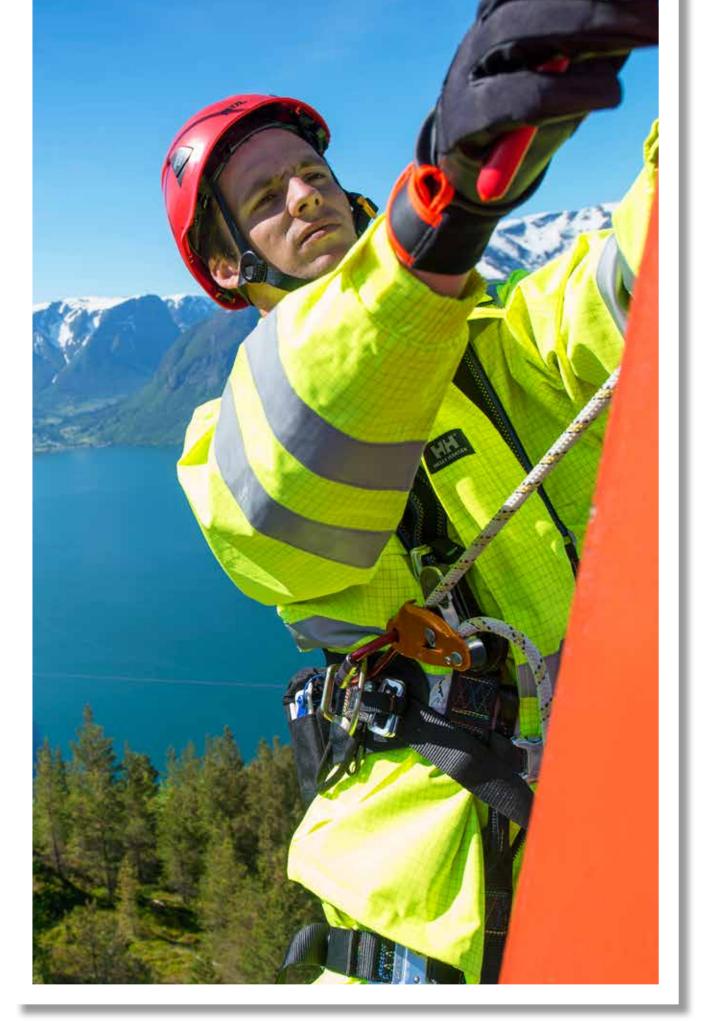
- 100% Polyester 200 g/m² Lining: 100% Polyamide
- Insulation: 100% Polyester 120 g/m² in body, 80 g/m² in sleeves
- Reflective band around chest, arms and legs
- Detachable hood

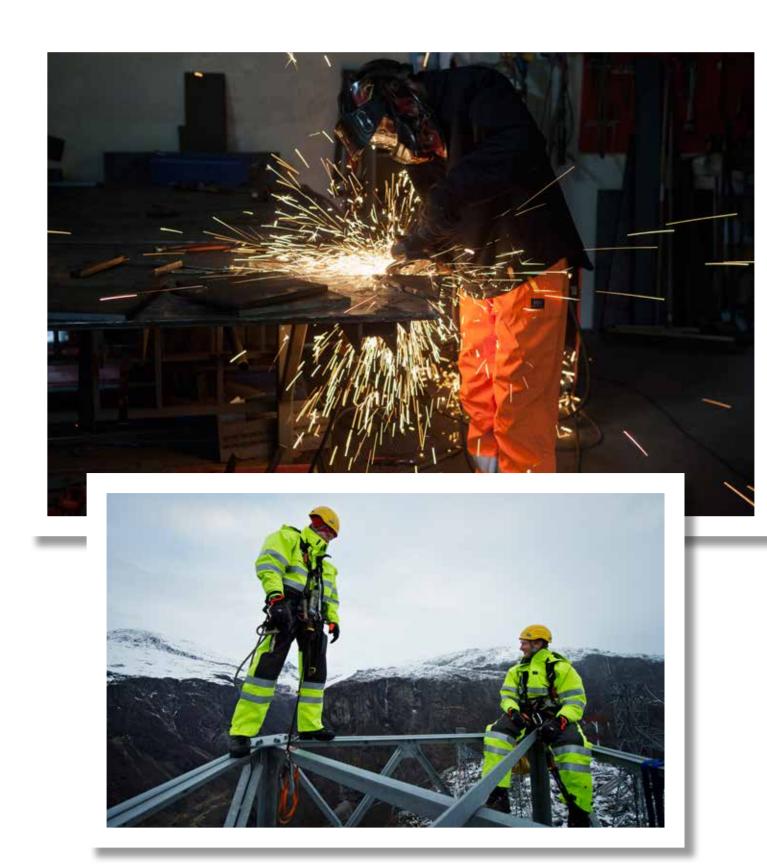
FABRIC: Helly Tech® Performance

100% Polyester

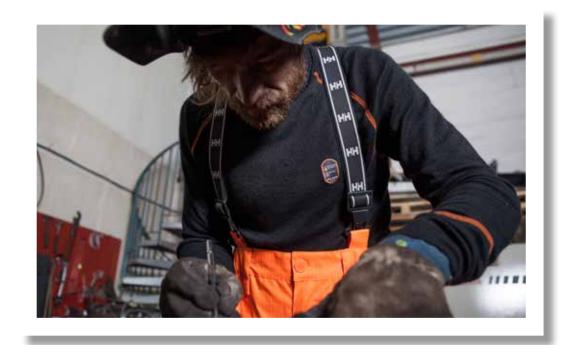
- Elastic at hood

- Elastic at hood
 Brushed polyester inside collar
 Double storm flap with zipper and velcro closure
 Two pockets at front with zippers and flaps
 Elastic at hem of leg
 Rubber foot straps (+ one addtional set of rubber straps)
- Elastic at waist
- Elastic cuffs with velcro adjustment









DRY.WARM.SAFE. AT WORK

Heat and flame caused by an electric arc or hydrocarbon flash fire may cause fatal burns. Electrostatic discharges may initiate explosive fires. Consequently, work clothing should be designed to protect and minimize the consequences of such hazards and not be a source for severe burns. High performance safety clothing should not ignite nor melt nor drip, insulate against extreme heat as well as discharge static electricity.

Industrial heat and flame hazards are mainly a concern at workplaces in the electric utilities, oil & gas and chemical process industries where the potential exists for encounter electric arc, petrochemical, or related high heat and flame exposures. Helly Hansen collections comply with the relevant standards for these industries.

Workwear should further provide an optimization of fouland cold weather protection, heat balance and moisture transportation, non-flammability, thermal insulation, and 360 degree visibility to keep employees productive, comfortable and as safe as possible at the workplace. A modular and interactive concept offers high performance and the flexibility as the job situation may require.

FR Baselayer, FR Thermal layer and FR Protective layer work together in a way that each layer separately can provide sufficient protection as prescribed by the hazard analysis, or the combination of 2 or 3 layers will meet or supersede the requirements with sufficent margins of safety over the recommended protection.



The modular Helly Hansen FR 3-Layer concept for work zone comfort and hazard management offers a unique flexible system of dress optimizing user comfort and protection.

3-LAYER SYSTEM FR



The modular Helly Hansen FR 3-layer system for work zone comfort and hazard management offers a unique flexible system which gives comfort when you are exposed to cold, wind, rain and snow as well as protection against the hazards of heat and flame exposure.

BASELAYER

DRY.

Helly Hansen baselayer ventilates excess heat and transports perspiration and moisture away from the skin into the next layer of clothing while keeping your body dry and warm.



WARM.

Helly Hansen thermal midlayer traps air and insulates against cold while ventilating excess heat and allowing moisture to pass through the fabric substrate. The body stays dry and warm.

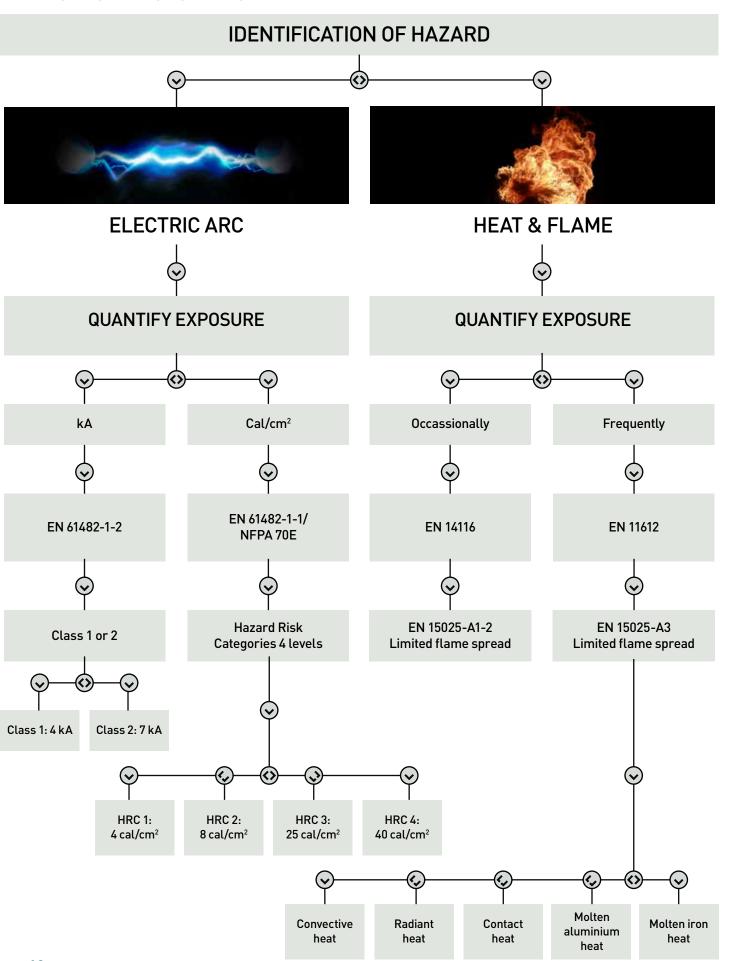


SAFE.

Helly Tech® waterproof and breathable fabric protects against rain and wind while allowing moisture to evaporate through the pores of the breathable microporous or hydrophilic membrane. The body stays dry and warm.

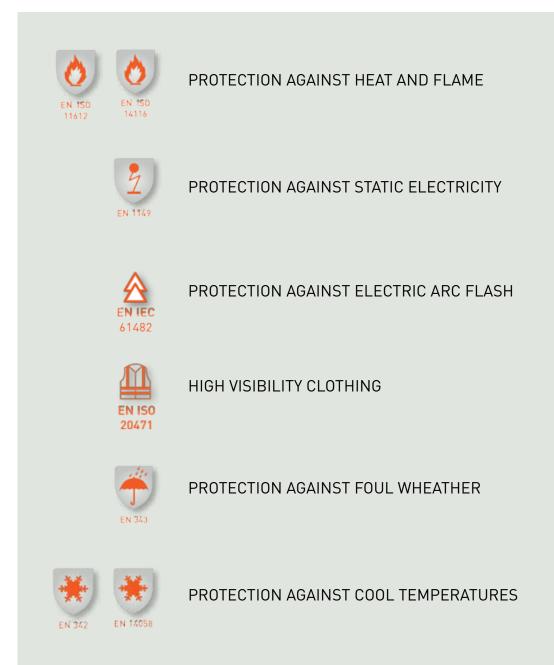


A GUIDE TO IDENTIFY APPROPRIATE CERTIFIED FLAME RETARDENT / FR PROTECTIVE CLOTHING



A QUICK REFERENCE GUIDE TO EN STANDARDS





WORKPLACE HAZARD AND RISK **ASSESSMENT**

Breakdown of the workplace. The process of conducting a workplace hazard and risk assessment begins with identifying hazardous elements that might be present on site - see table 1.

It is important to define the specific sector of the workplace making this assessment because the hazards and protection needs will change with the location or the function of the worker. Some companies find it helpful to designate areas and conduct an assessment by each area. Other companies choose to determine the different types of function that workers engage in and make their assessment by worker function. The best way to decide which system to use is to determine which approach will result in changes in the type of personal protective equipment or use of safety practices that will be required for the specific job/task or location.

Identification of Hazards.

It is important to determine all the hazards that might be present in a specific workplace or for a particular workplace area. Some hazards might be obvious; others are not. In addition, some hazards can affect certain parts of the body and not others. For example, impact hazards from falling objects are usually attributed to the head and the feet. There are some hazards that occur depending on the position of the individual worker, such as oncoming traffic and hazards associated with the wearing of protective equipment, such as heat stress. Hazards are present in a number of forms as shown in Table 1.

One way to identify hazards is to look at injury or accident reports to determine what events may have happened in the past or to look at facilities that have already conducted a hazard assessment in order to determine if any similar assessments may have been performed.

Estimation of Exposure Likelihood.

One of the components of risk is the likelihood that exposure will occur. This is the probability that a worker will be exposed. It has to be based on an estimate (again, accident history might be useful input), but it requires a judgement as to how frequently or how long the worker might be exposed. A useful approach in estimating this occurrence is to numerically rate that likelihood. One suggested system is provided below:

Likelihood of Exposure

- Exposure cannot occur
- Exposure very unlikely
- Exposure possible, but unlikely
- Exposure likely
- Multiple exposures likely
- Continuous exposure likely

Determination of Possible Exposure Consequences. The other component of risk is the consequences of exposure. This represents what happens and can range from mild effects to catastrophic health issues or even death. As with exposure likelihood, it is possible to rate the consequences as means of determining their potential severity. One suggested system is provided below:

Rating Consequences of Exposure

- No effect
- Temporary effect on worker (such as discomfort) with no long term effects
- Exposure results in temporary, treatable injury
- Exposure results in serious injury with loss
- Exposure results in permanent debilitating injury
- Exposure results in likely death

Assignment of Risk.

The assignment of risk is the ratio between exposure of the hazard and the time of exposure with respect to the consequences of this. In a numerical approach, risk can be quantified for comparison purposes by multiplying a rating for likelihood of exposure by the rating for consequences of exposure. The higher the product of these two ratings, the greater the risk. Yet, this relationship also demonstrates how relative risk must account for both likelihood and consequences. A very hazardous exposure might exist, but the risk can be low if the exposure is very unlikely. Likewise, a risk can also be relatively low if exposure is continuous but the effects are minimal or temporary. By determining the risk for each hazard, the risks can be ranked in terms of protection priorities.

Reduce Hazard Exposure.

It is important to recognize that PPE is actually the last defense for protection of workers. Most employers strive for work conditions that are not hazardous and use either administrative controls, to limit contact of workers with hazards. or design equipment or processes that may also reduce the likelihood of worker exposure. These approaches should be considered first in developing a personal protection plan. Nevertheless, there are circumstances when administrative or engineering controls cannot be employed. For example, an individual who has to work outside under extreme weather conditions must be afforded some form of PPE.

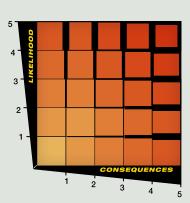
Establishment of Appropriate PPE.

Once the hazards have been identified and risks have been assigned for each hazard, and any opportunity to eliminate or engineer the hazard has been considered, the employer must determine appropriate PPE for workers who may be exposed. Generally this process involves selected items of PPE that protect against the hazards with the highest assigned risk by looking for specific features and performance properties that address the respective hazards. For some industries, this may be simplified when there are standards that can be applied to demonstrating the performance of PPE and other standards that relate to the selection and use of PPE. One example of complimentary standards is for electric arc protection.

When a hazard and risk assessment is made, it is important that the assessment is documented so that it can be reviewed and used to justify PPE selection decisions.

RISK **ASSESMENT**

TABLE 1 *



Physical Hazards

- Falling objects
- Flying debris
- Projectiles or ballistic objects
- Abrasive or rough surfaces Pointed objects
- Sharp edges
- Slippery surfaces
- Excessive vibration

Environmental Hazards

- · High heat and humidity
- Ambient cold
- Wetness
- High wind
- Insufficient or bright light
- Excessive noise

Thermal Hazards

- High convective heat
- Low radiant heat
- High radiant heat
- Flame impingement
- Steam
- Hot liquids
- Molten metals
- Hot solids
- Hot surfaces

Biological Hazards

- Bloodborne pathogens
- Airborne pathogens
- Biological toxins
- Biological allergens

- Chemical Hazards
- Inhalation
- Skin absorption or contact
- Chemical ingestion or injection
- Liquefied gas contact
- Chemical flashovers
- Chemical explosions

Electric Hazards

- High voltage
- Electric arc flashovers
- Static charge build up

Radiation Hazards

- Ionizing radiation
- Non-ionizing radiation

Person-Position Hazards

- Daytime visibility
- Night time visibility
- Falling (elevated platforms)
- Drowning

Person-Equipment Hazards

- Material biocompatibility
- Ease of contamination
- Thermal comfort Range of motion
- Hand function
- Ankle and back support
- Vision clarity

^{*} Not intended to provide a comprehensive list of all hazards. Some hazards may require further differentiation in terms of severity of the specific type of agent/substance encountered. Helly Hansen does not provide products from each of these hazards

HEAT AND FLAME FLASH FIRE

Heat and flame are hazards prevalent in most industrial situations. Negligence of this fact represents a hazard for the worker and a liability for the employer.

Hazards due to heat and open flames require use of protective flame resistant clothing. General performance criteria are no flaming to top or sides of the fabric sample, no hole formation, no melting and dripping, no flaming or melting debris, no after flame- and afterglow time.

The EN symbol on the garment label contains information so that the user can select workwear that protects against the relevant hazard at his or her workplace. A risk analysis should be undertaken to identify such hazards and held it up against hazards covered by the EN certification.



PROTECTION AGAINST HEAT AND FLAME

The heat and flame standards specify requirements and test methods for the work clothing to provide protection against heat and flame, protect against convective and radiant heat, sparks, molten metal etc.



1. For workers frequently in a job zone with permanent risk for exposure to heat and flames protective clothing certified to comply with EN 11612 should be worn.

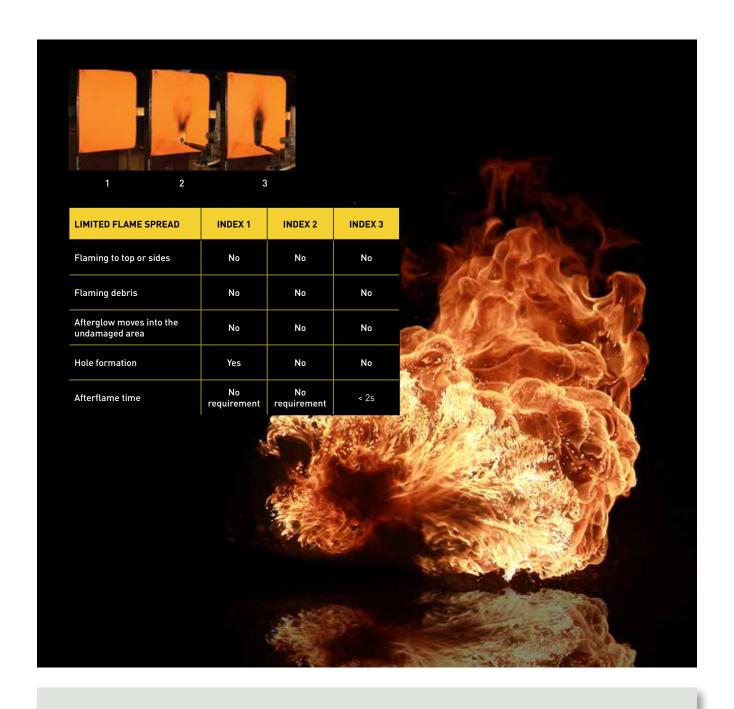
- Limited flame spread look for Code A Index 3
- Convective heat look for Code B certification
- Radiant heat look for Code C certification
- Molten iron splashes look for Code E certification
- Contact heat look for Code F certification

Index 1–3 behind the letter indicates protection level where 3 is the highest protection level.

- 2. For workers more randomly exposed to small igniting flames garments made of fabrics certified to comply with EN ISO 14116 might be sufficient if no presence of another type of heat.
- Limited flame spread is tested in accordance with EN 15025 method A1-Index 1



Clothing which is made of material with a limited flame spread (EN 15025 Index 1) must not be worn directly against the body. In order to achieve sufficient protection, undergarments with Index 2 or 3 should be worn underneath Index 1 outer layers.



FAQ:

Is there a special EN standard applied for protective garments to be used during welding?

FAQ:

Are flame resistant properties permanent so that the garment maintains the functionality during it's lifetime?

A: Yes, the standard is EN 11611. This type of clothing is intended to protect the users body against small splashes of molten metal, short contact time with flame and radiant heat. It also reduces the possibility of electric shock by short term, accidental contact with live electric conductors at voltages up to approximately 100V under normal conditions of welding.

A: EN certified garments are permanently flame resistant over the intended lifetime of the garment, see information on garment labels. Some fibers are inherently flame resistant; other fibers are treated to maintain these properties after wash and wear. It is important to keep the work clothing clean and free from dust and dirt and grease etc. that might reduce the flame resistant properties.

ELECTRIC DISCHARGE

Undressing, walking across an insulating floor, friction between garments or fabric layers, arising from a chair or touching charged equipment or materials may cause charging of the body.

The human body can, if insulated from earth, accumulate electrostatic charge. A person could charge the clothing as much as 30 000V when no grounding is provided, resulting in a hazardous condition with risk of an electrostatic discharge. Electrostatic dissipative protective clothing (ESD clothing) should be worn to avoid incendiary discharges when working with chemicals, petroleum etc. In a flammable or explosive atmosphere use of protective footwear with grounding to the earth is always recommended.

SOLUTIONS:

A surface conducting fiber is exposed to the surface whereas a core conducting fiber is encapsulated in a non-conducting material woven into the fabric substrate. Both provide charge decay or migration of charge across or through the material, and supplements ESD footwear in highly explosive atmospheres.

Clothing made of yarns with carbon fibers provides a continuous current decay to the surrounding air - for instance Belltron®.

Clothing made of yarns with conductive steel fibers provides grounding when in contact with fixed installations - for instance Bekinox®.

Some materials want to give away electrons and other materials want to receive electrons producing electricity between the materials. This phenomenon can occur when the two materials rub against each other (triboelectric charging). The body may also be charged by an induction effect receiving charge from other objects.

Electro Static Discharge (ESD) is the transfer of charge from one object to another., which results in an electric current.

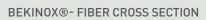
An electrostatic discharge might cause a flash fire in a flammable or explosive atmosphere. The risk is higher in a dry and cold condition because this environment has low humidity and moisture adds conductivity to the environment. The risk is also higher when using clothing made of synthetic fibers that do not absorb moisture. Grounding is provided by using satisfactory amount of fibers (1–5%) that provide decay of electrostatic electricity.

ALERT!

- WORKING IN GASEOUS ENVIRONMENT
- WORKING IN A DRY AND COLD ENVIRONMENT
- WEARING WORKWEAR GARMENTS WITH HYDROPHOBIC (NON-WATER ABSORBING) FIBERS LIKE ARAMID, MODACRYLIC ETC.
- USING NON GROUNDED FOOTWEAR (ELECTRICALLY CONDUCTIVE OR STATIC DISSIPATIVE SHOES)
- WORKING IN AN ENVIRONMENT WITH HIGH LEVEL OF AIRBORN DUST

---→ Steel fibre

BELLTRON®FIBER CROSS SECTION





EN 1149 is a series of test methods and requirements for electrostatic properties of protective clothing due to the differing fields of application and materials.

EN 1149-1

Test method and requirements for measurement of the surface resistivity of a material (ohms). This standard is not applicable for core conductors

EN 1149-2

Test method for measurement of the electric resistance through a material i.e. vertical resistance (ohms)

EN 1149-3

Test method for measurement of charge decay (time and shielding factor)

EN 1149-4

Garment test under development

EN 1149-5

Performance requirements that have to be fullfilled by a certified electrostatic dissipative material



ELECTRIC ARC FLASH

An electric fault arc is one of the deadliest and least understood hazards of electricity, and is prevalent in most industrial situations where electric devices are utilized.

The temperature within an electric arc is extreme and can reach 5 000°C.

Arc protective clothing shall prevent a second degree burn when exposed to an electric fault arc. In order to ensure that adequate protective clothing is worn, a workzone hazard analysis should be undertaken to assess and quantify the potential electric arc energy (Warc) and/or heat flux a worker might be exposed to. Based upon this assessment appropriate protective clothing should be chosen accordingly.

The International Social Security Association has provided a comprehensive guideline for choosing personal protective equipment when exposed to the thermal effects of an electric fault arc.

EN certified arc protective garments are tested to comply with the criteria as set forth by EN 61482-1-2 Box test whereby garments are exposed to a directed electric arc. This test classifies garments according to their resistance and their ability to protect against the heat generated by an electric arc of 4 kA or 7 kA for 0.5 seconds. Garments are then declared as Class 1 or Class 2 respectively. Compliance with this standard further supports compliance with the Council Directive 89/686

A guide for selecting Class 1 or Class 2 protective clothing when working with low voltage (LV) power equipment is given on page 81. It is the responsibility of the employer, user or both to verify whether the potential exposure is more than 4 kA, for which situations a Class 2 outfit should be worn.

Standard compliance assumes

- Burning time <5s
- No melting through to the inner side
- No hole bigger than maximum 5mm in every direction in the innermost layer
- Maximum temperature rise at maximum below the Stoll curve at the backside of the specimen for all 8 measured values

If the potential exposure is more than 7 kA the protective outfit should be supplemented; use of arc protective baselayer and/or midlayer will enhance the protection level.

Arc protective work clothing can also be tested in accordance with EN 61482 1-1 Open Air test to provide supplementary data on protection against heat flux or ability to block heat. This standard measures the actual arc rating of the garment as ATPV value (Arc Thermal Performance Value).

The US standard for Electric Safety in the Workplace NFPA 70E corresponds closely to EN 61482 1-1. The NFPA 70E recommends protection levels for various Hazard Risk Categories 1–4 (see page 14) derived from a 4 derived from a prescribed hazard analysis, and is a very useful guide for choosing appropriate protection when the necessary cal value is estimated. The thermal energy released in an electric arc flash is expressed in calories per centimeter squared (cal/cm²). A typical electric arc flash can release energy levels from 4 cal/cm² to 30 cal/cm² and exposures between 30 cal/cm² and 60 cal/cm² are not uncommon.



Helly Hansen recommends

- Always wear Class 1 or higher arc protective garments even when working with Low Voltage (LV) electric equipment
- Always wear Class 2 outfit when working with Medium- and High Voltage MV/HV equipment for instance by wearing arc protective baselayer or midlayer underneath
- Always wear arc resistant long sleeve underwear and/or midlayer (if the weather conditions allow it) to enhance the protection to avoid a second degree burn if an electric fault arc should occur
- Never use flammable synthetic underwear or shirts underneath
- Protect head, neck, hands and arms as these parts of the body are exposed the most

The Helly Hansen FR/ARC concept is to offer a modular and flexible clothing system with lightweight outerwear complying with Class 1 or HRC 2 category respectively and supplement when required with arc protective baselayer and/or thermal layer taking the clothing system to the next category of protection, see details on the following pages.

FAQ:

What is an electric arc?

A: An electric arc is generated by gas ionization arising from an unintended electric conduction between electrodes as for instance line conductors or between a line conductor and the earth path of an installation or an electric device.

Is the EN arc symbol a guarantee for adequate arc protection?

A: Yes, the employer shall analyze and quantify the potential exposure to an electric arc and specify the necessary protection to be provided by the clothing expressed as kA or cal/cm²

- Class 1 for 4 kA exposure; Class 2 for 7 kA exposure, and/or
- HRC 1 outfit for 4 cal/cm²: HRC 2 outfit for 8 cal/cm²: HRC 3 outfit for 25 cal/cm² etc.

What is the Stoll curve?

A: The body can adjust to heat/duration of the heat within certain limitations before suffering a second degree burn. The Stoll curve explains the relationship between heat and the duration of the exposure before resulting in second degree burns. Garments shall provide protection below the Stoll curve to prevent burns.

EN IEC 61482

PROTECTION AGAINST ELECTRIC ARC FLASH

An electric arc generates extreme heat and various other hazards. The electric arc flash standards set requirements for the clothing to protect against the heat and ensure that the consequences for workers, after exposure to electric arcs, will not be aggravated by the clothing itself.

HAZARD RISK CATEGORIES

NFPA 70E uses same test method (ASTM 1959) as applied by the EN 61482-1-1 Open Arc test, and is used as guidance for selecting arc protective clothing when cal/cm² is the relevant criteria for possible exposure.

To ensure electric safety at the workplace a hazard and risk assessment should be undertaken. NFPA 70E prescribes a flash hazard analysis to be done in order to protect personnel from the possibility of being injured by an arc flash. The analysis must determine the flash protection boundary and the personal protective equipment that people within the flash protection boundary must use.

NFPA 70E defines Hazard Risk Categories (HRC) and specify certain protective systems to be used for the various categories.

Hazard/Risk Category	Required Minimum Arc Rating of PPE Cal/cm ²
0	N/A
1	4 Cal/cm²
2	8 Cal/cm²
3	25 Cal/cm²
4	40 Cal/cm ²

Arc Thermal Rating (ATPV)

Defined in the test method ASTM F1959, a test method for measuring electric arc protection, as the incident energy (cal/cm²) on a fabric or material that results in sufficient heat transfer through the fabric or material to cause the onset of a second-degree burn based on the Stoll curve. In other words, ATPV is the amount of energy it takes to cause a burn injury to the user of the clothing. In 50% of the cases, the user is protected from burn injuries.

Estimated Break-open Threshold (EBT)

Defined in ASTM F1959 as the average of the five highest incident energy exposure values below the Stoll curve where the tested specimens do not show break open of the fabric. EBT is reported when ATPV cannot be measured due to FR fabric break open. It is related to the effect on the fabric, not the person, and is the amount of energy that the clothing can protect against without failure more than half of the time.

Heat Attenuation Factor (HAF) is a separate measurement made in electric arc testing. It is defined as the percentage (%) of the incident energy that is blocked by a material at a level of energy applied that is equal to the arc rating. Higher HAF percentages indicate better overall insulation.

In a layering concept, the effective ATPV value often replaces the sum of each layer as the air trapped between the layers add to the thermal insulation; this effect is not included in the data published.



GUIDE FOR SELECTING APPROPRIATE CLASS 1 OR CLASS 2 PROTECTION WHEN WORKING WITH LOW- AND MEDIUM VOLTAGE EQUIPMENT

ISSA INTERNATIONAL SOCIAL SECURITY ASSOCIATION

Type of Equipment *	Measurement and control installations, fuse up to 16 A	Power or energy control and metering installations, fuse rating up to 100A	Building installations, fuse ratings up to 63 A	Cables, control boards and switchgear assemblies	Overhead lines
Work activity **					
Approaching of voltage and phase detectors	-	Class 1	Class 1	Class 1 or 2 depending on arc energy	Class 1 or 2 depending on arc energy
Approaching of test, measuring and adjustment items		Class 1	Class 1	Class 1 or 2 depending on arc energy	Class 1 or 2 depending on arc energy
Inserting and removing of NH fuse cartridges being not protected against direct touching	-	Class 1	Class 1	Class 1 or 2 depending on arc energy	Class 1 or 2 depending on arc energy
Test activities for fault identification and location in auxiliary electric circuits		Class 1	Class 1	Class 1 or 2 depending on arc energy	Class 1 or 2 depending on arc energy
Functional checks of devices and installations, setting into operation and testing depending on arc energy	-	Class 1	Class 1	Class 1 or 2 depending on arc energy	Class 1 or 2 depending on arc energy
Control, maintenance and replacement activities		Class 1	Class 1	Class 1 or 2 depending on arc energy	Class 1 or 2 depending on arc energy
Switching activities in connection with the 5 safety rules	-	Class 1	Class 1	Class 1 or 2 depending on arc energy	Class 1 or 2 depending on arc energy
Live working such as connecting, mounting, montage and de-montage, prepartion, oiling, covering, cleaning**		Class 1	Class 1	Class 1 or 2 depending on arc energy	Class 1 or 2 depending on arc energy

http://tinyurl.com/br3775j
Link to the complete document Guideline for
the selection of personal protective equipment
when exposed to the thermal effects of an
electric fault arc.ISSA



^{*} valid for power equipment in LV systems (UrN up to 1000 V AC)

^{**} work activities belonging to are mounting of cable branch-T for house connection, montage/de-montage of single fuse-link strips/blocks and fuse switching disconnectors in cable distribution boards, changing power meters and switch timers, suspension of customer plants, montage work for fault location in auxiliary circuits, bridging or by-passing of partial circuits, maintenance in electric equipment, covering of non-insulated LV conductors or lines.

HIGH VISIBILITY

In most work zones there is a need for 360-degree visibility in addition to heat and flame protection. This visibility is needed under both daytime and nighttime conditions.

High visibility is provided in daylight by fluorescent colors, which contrast well with the background in which the worker is operating. Reflective striping that shows up intensely when light is shone upon it (as with the lights of a moving vehicle) provides high visibility under low light and nighttime conditions.

High visibility clothing should be kept clean in order to provide the original visibility, and replaced when soil, dirt and grease can no longer be washed out of the textile fibers.

High visibility clothing is classified depending on the area of the fluorescent colors and the area and quality of the retro reflective materials. It is important to choose clothing with the appropriate classification for your work zone.





What does fluorescent mean?

A: Fluorescent means that the color has a brightness so it can be more easily observed or detected from distance in mist, fog or other conditions with poor visibility at day time.

What does retro reflective mean?

A: Retro reflective means that the light beam from the lights of a car is reflected back to its origin, so you can be seen in the dark. That's why we call it 24 hour visibility. There are two different technologies for providing retro reflective effect – glass bead – or microprism technology.





From 2010, EN ISO 20471 replaced the older standard EN 471. Since Helly Hansen always uses the highest quality av retroreflective materials, garments that are certified by EN 471 are also certified by EN ISO 20471 on all the important factors. New garments are designed and certified after EN ISO 20471.

Minimum reflective material of m² for classification

	Class			
Material	3	2	1	
Background material	0,80	0,50	0,14	
Retroreflective material	0,20	0,13	0,10	
Combination Performance material	-	-	0,20	

WIND, WET AND COLD

Wind, wet and cold are hazards that might cause accidents and illness and discomfort at best.

A multifunctional outer layer is designed to keep the body protected against rain and wind, while letting excess heat and moisture escape through the membrane and thereby keeping the body in the comfort zone while working. When the body gets wet and cold the attention to hazards at the workplace is reduced; the mind is less alert. Accidents might occur, and work productivity is reduced.

Contemporary all weather garments are waterproof and allow moisture on the inside evaporate through a membrane with microporous pores, which are small enough to prevent water droplets from penetrating to the inside out. Moisture transport can also be provided by hydrophilic molecules that, with the support from body pressure absorb and release moisture to the outside. EN 343 states the performance level for waterproofness and moisture vapor transmission

Waterproofness is measured as g/cm² water column. Moisture vapor transmission is measured as Ret or g/ cm²/24h.

In cold weather conditions the fleece thermal layer provides insulation against cold, water vapor transmission and wind protection. EN 342 states the performance levels of the 3 criteria so that the appropriate thermal layer can be chosen to optimize functionality.

Insulation is measured in CLO. 1 CLO is 0,152 m²K/W. EN 14058 is a standard for cool weather protection or moderate low temperatures (<5° C) for single garments.

PROTECTION AGAINST FOUL WHEATHER The foul weather standard specifies requirements and test methods applicable to materials and seams of protective clothing against the influence of precipitation. The standard defines various levels of water vapor transmission, often referred to as breathability, and water tightness.



PROTECTION AGAINST COOL **TEMPERATURES**

The cool weather standard specifies requirements and test methods for performance of single garments for protection against moderate low temperatures.

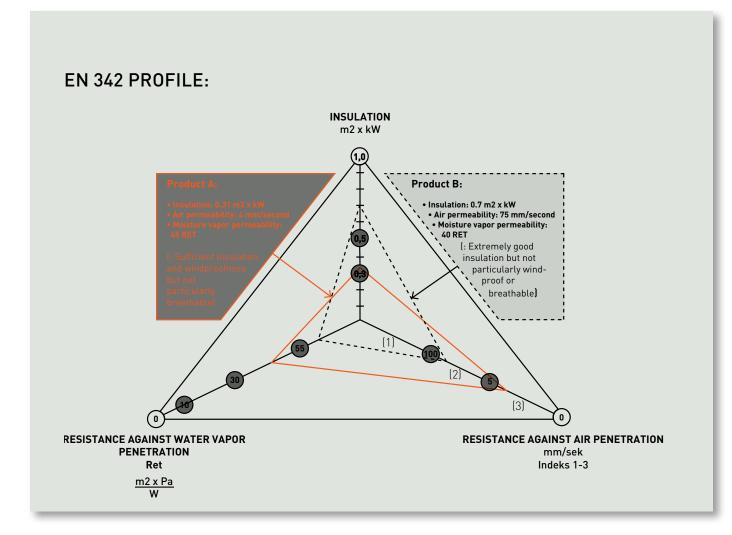
The performance is measured as thermal resistance; water

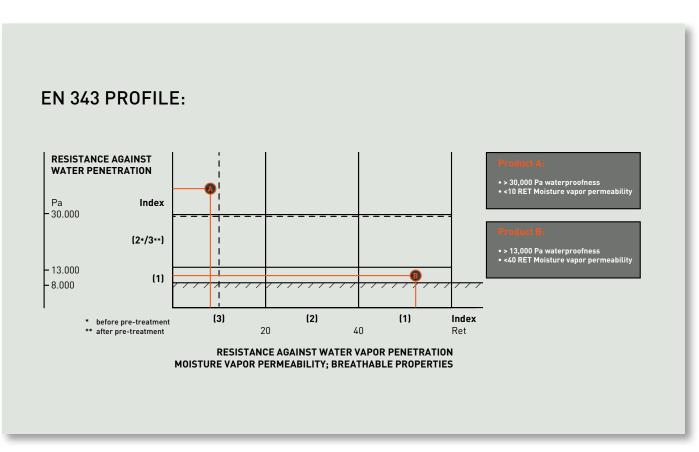
The EN 343 standard outlines functionality requirements in terms of waterproofness and moisture vapor permeability. This standard also recommends a maximum wearing time for work clothes that provide low moisture vapor permeability, as condensation and moisture will form on the inside. Waterproofness is measured in Pa (which is equivalent to a 10 X g/cm² water column); more than 13.000 Pa is regarded as satisfactory (Index 3). Helly Hansen rainwear is normally waterproof to a much greater degree. Moisture vapor permeability is measured in RET; below 20 is regarded as satisfactory (Index 3). Extremely good functional properties are achieved when the RET value is <10.

penetration and air permeability are optional.

The EN 342 standard for full suits (jacket and trousers or coveralls) and/or individual items of clothing provides a good indication of the relationship between the insulating properties against cold (thermal resistance: m2*K/W) and air permeability/windproofness (air permeability: mm/s). enabling users to select the ideal clothing for different weather conditions. Insulation must be a minimum of 0.310 m²/K/W in order to be approved in accordance with EN 343. Resistance against water penetration and moisture vapor transmission are optional additional parameters.







71146 WOLFSBURG JACKET CL3

369 EN ISO 20471 YELLOW/CHARCOAL

SIZES: S, M, L, XL, 2XL, 3XL Helly Tech® Professional

55% Cotton, 34% Modacryl, 10% Viscose, 1% Antistatic Fibre



369

APPROVAL













• EN ISO 20471 cl 3 HiVis

• EN ISO 11612 A1B1C1 Heat and Flame protection

• EN 1149 Static Electricity protecton

• EN IEC 61482-1-2 cl 2 (7ka) Electric Arc Flash protection

EN 343 cl 3,3 Waterproof/Breathable.
55% Cotton, 34% Modacryl, 10% Viscose, 1% Antistatic Fibre - 285 g/m²
Helly Tech® waterproof, windproof and breathable fabric

Fully taped construction

• Flame retardant

Antistatic

• Electric arc approved, Class 2

Carbon in membrane

• Lining: 100% Polyester, Flame retardant Reflective bands around body and sleeves

• Detachable hood

• Hood designed to be used with a helmet

• Double storm flap

• Two-way zipper and velcro closure

• Two pockets at front with push buttons

• Two chest pockets with zippers and flaps

• Inner chest pocket with zipper • Mobile phone and pen pocket at right chest

• Elastic cuffs with velcro adjustment

• Zipper inside for logo applications

• Option for zip-on thermal jacket

• Click-on loop for accessories under pocket flaps

Tail drop

71145 WOLFSBURG PARKA CL 3

369 EN ISO 20471 YELLOW/CHARCOAL

SIZES: S, M, L, XL, 2XL, 3XL



APPROVAL











FABRIC: Helly Tech® Professional

55% Cotton, 34% Modacryl, 10% Viscose, 1% Antistatic Fibre

• EN ISO 20471 cl 3 HiVis

• EN ISO 11612 A1B1C1 Heat and Flame protection

EN 1149 Static Electricity protecton
EN IEC 61482-1-2 cl 2 (7ka) Electric Arc Flash protection
EN 343 cl 3,3 Waterproof/Breathable.

• 55% Cotton, 34% Modacryl, 10% Viscose, 1% Antistatic Fibre - 285 g/m²

• Helly Tech® waterproof, windproof and breathable fabric

• Fully taped construction

• Flame retardant

Antistatic

• Electric arc approved, Class 2 • Carbon in membrane

• Lining: 100% Polyester, Flame retardant

• Reflective elements around body and sleeve

• Detachable hood

• Hood designed to be used with a helmet

Double storm flap

• Two-way zipper and velcro closure

• Two pockets at front with push buttons • Two chest pockets with zippers and flaps

• Inner chest pocket with zipper

• Mobile phone and pen pocket at right chest • Drawcord adjustment at waist

• Drawcord adjustment at hem

 Flastic cuffs with velcro adjustment • Zipper inside for logo applications

• Option for zip-on thermal jacket

• Click-on loop for accessories under pocket flaps

• Tail drop

71449 WOLFSBURG PANT CL 3

369 EN ISO 20471 YELLOW/CHARCOAL

SIZES: S, M, L, XL, 2XL, 3XL



APPROVAL









• EN ISO 20471 cl 3 HiVis

• EN ISO 11612 A1B1 C1 Heat and Flame protection

Helly Tech® Professional

• EN 1149 Static Electricity protecton

• EN IEC 61482-1-2 cl 2 (7ka) Electric Arc Flash protection

• EN 343 cl 3,1 Waterproof/Breathable. • Fabric: 65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat

65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat

Helly Tech® waterproof, windproof and breathable fabric

• Fully taped construction • Flame retardant

• Antistatic

• Electric arc approved Carbon in membrane

Lining: 100% Polyester padding 120 g/m², Flame retardant
 Reflective bands at legs

• Fly with zip

• Belt loops with Click-on function for additional accessories

• Elastic at waist

• Knee pad pockets inside

• Detachable back piece with elastic suspenders Velcro adjustment at hem

• Boot zippers with storm flap and velcro closure

• Elastic bands under the feet

71385 ABERDEEN INSULATED JACKET CL 3

369 EN ISO 20471 YELLOW/CHARCOAL

SIZES: XS, S, M, L, XL, 2XL, 3XL



369

APPROVAL















Cotton-Woven

65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat

• In stock from December 2014

• EN ISO 20471 cl 3 HiVis

• EN ISO 11612 A1A2B1C1F1 Heat and Flame protection

EN 1149 Static Electricity protecton
 EN IEC 61482-1-2 cl 2 [7ka] Electric Arc Flash protection
 EN 343 cl 3,1 Waterproof/Breathable.

• EN 342 cl 3 Cold protection norm

• 65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat - 290 g/ m²

• Helly Tech® waterproof, windproof and breathable fabric

• Fully taped construction Flame Retardant

Insulated

• YKK center front zipper with back placket • Reflective elements

• Detachable hood

• Hood designet to be used with a helmet • CE labeling visible on garment

 Storm flap Veloro closure

• Chest pocket with flap & velcro closure Extended back for improved comfort for improved comfort

• Articulated elbows

• Velcro adjustment at bottom sleeve

• YKK hand pockets zipper with flap • Loop for ID card & other tools

HELLY TECH®

71484 ABERDEEN INSULATED CONSTRUCTION PANT CL 2

369 EN ISO 20471 YELLOW/CHARCOAL

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 D92, D96, D100, D104, D108, D112, D116, D120 SIZES:

FABRIC: Cotton-Wover

65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat

• In stock from December 2014

EN ISO 20471 cl 2 HiVis
 EN ISO 11612 A1A2B1C1F1 Heat and Flame protection

• EN 1149 Static Electricity protecton

• EN IEC 61482-1-2 cl 2 (7ka) Electric Arc Flash protection

• EN 343 cl 3,1 Waterproof/Breathable.

• EN 342 cl 3 Cold protection norm • 65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat - 290 g/m²

• Helly Tech® waterproof, windproof and breathable fabric

Flame retardant

• Fully taped construction

 Insulated • CE labeling visible on garment

• Reflective elements

• Fly zipper covered by flap

Plastic covered metal buttons

Two hand pockets

• Thigh pocket with flap & velcro closure. Space for additional accessories and tools • Ruler pocket with an additional pocket for tools

• Removable button on ruler pocket for attaching knives

• Extra button included

• Two open back pockets

Broad center back belt loop for extra stability and strength.

• Loops with double velcro closures on both sides for hammer holders

• 5 cm fold at bottom hem gives the option to increase length of leg by 5 cm

• Knee pad pockets inside

• Knee pad position can be adjusted +/- 5 cm for better fit for better fit

• Detachable back piece with elastic suspenders

APPROVAL















HELLY TECH®

71485 ABERDEEN INSULATED PANT CL 2

COLOURS: 369 EN ISO 20471 YELLOW/CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64

D92, D96, D100, D104, D108, D112, D116, D120

• In stock from December 2014

• EN ISO 20471 cl 2 HiVis

FABRIC: Cotton-Woven

• EN ISO 11612 A1A2B1C1F1 Heat and Flame protection

• EN 1149 Static Electricity protecton

• EN IEC 61482-1-2 cl 2 (7ka) Electric Arc Flash protection

• EN 343 cl 3,1 Waterproof/Breathable.

• EN 342 cl 3 Cold protection norm

• 65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat - 290 g/ m²

65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat

• Helly Tech® waterproof, windproof and breathable fabric

Fully taped construction

Flame Retardant

Insulated

 CE labeling visible on garment • Reflective elements

• Fly zipper covered by flap

• Plastic covered metal buttons Two hand pockets

• Thigh pocket with flap & velcro closure. Space for additional accessories and tools

• Ruler pocket with an additional pocket for tools • Removable button on ruler pocket for attaching knives

• Extra button included

• Two open back pockets

Broad center back belt loop for extra stability and strength.

• Loops with double velcro closures on both sides for hammer holders

• 5 cm fold at bottom hem gives the option to increase leg length

• Knee pad pockets inside

• Knee pad position can be adjusted +/- 5 cm for better fit for better fit

• Detachable back piece with elastic suspenders



APPROVAL















71486 ABERDEEN INSULATED CONSTR PANT CL1

369 EN ISO 20471 YELLOW/CHARCOAL

SIZES:

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 D92, D96, D100, D104, D108, D112, D116, D120



APPROVAL



SIZES:











Cotton-Woven

65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat

• In stock from December 2014

• EN ISO 20471 cl 1 HiVis

• EN ISO 11612 A1A2B1C1F1 Heat and Flame protection

• EN 1149 Static Electricity protecton

• EN IEC 61482-1-2 cl 2 (7ka) Electric Arc Flash protection

• EN 343 cl 3,1 Waterproof/Breathable

• EN 342 cl 3 Cold protection norm

 \bullet 65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat - 290 g/ m^2

• Helly Tech® waterproof, windproof and breathable fabric

 Fully taped construction • Flame Retardant

Insulated

• CE labeling visible on garment

• Reflective elements on legs

Fly zipper covered by flap

· Plastic covered metal buttons • Two hand pockets

• Thigh pocket with flap & velcro closure. Space for additional accessories and tools

• Two hanging pockets with double bottom for extra durability

• Ruler pocket with an additional pocket for tools

• Removable button on ruler pocket for attaching knives

• Extra button included

Two open back pockets

Broad center back belt loop for extra strength and stability

• Loops with double velcro closures on both sides for hammer holders • 5 cm fold at bottom hem gives the option to increase leg length by 5 cm

• Knee pad pockets inside

 \bullet Knee pad position can be adjusted +/- 5 cm for better fit for better fit

• Detachable back piece with elastic suspenders

HELLY TECH®

71487 ABERDEEN INSULATED PANT CL1

COLOURS: 369 EN ISO 20471 YELLOW/CHARCOAL

> C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 D92, D96, D100, D104, D108, D112, D116, D120



APPROVAL















FABRIC: Cotton-Woven 65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat

• In stock from December 2014

• EN ISO 20471 cl 1 HiVis • EN ISO 11612 A1A2B1C1F1 Heat and Flame protection

FN 1149 Static Flectricity protecton

• EN IEC 61482-1-2 cl 2 (7ka) Electric Arc Flash protection

• EN 343 cl 3,1 Waterproof/Breathable. • EN 342 cl 3 Cold protection norm

• 65% Lenzing FR, 22% Aramid, 12% Polyamid, 1% Antistat - 290 g/ m² • Helly Tech® waterproof, windproof and breathable fabric

Fully taped construction

• Flame Retardant

Insulated

CE labeling visible on garment

• Reflective elements on legs

• Fly zipper covered by flap

• Plastic covered metal buttons • Two hand pockets

Thigh pocket with flap & velcro closure. Space for additional accessories and tools

 Ruler pocket with an additional pocket for tools • Removable button on ruler pocket for attaching knives

• Extra button included

• Two open back pockets

Broad center back belt loop for extra stability & strength.

• Loops with double velcro closures on both sides for hammer holders • 5 cm fold at bottom hem gives the option to increase length of leg by 5 cm

• Knee pad pockets inside

• Knee pad position can be adjusted +/- 5 cm for better fit for better fit

• Detachable back piece with elastic suspenders

HELLY TECH®

76072 ABERDEEN JACKET CL 3

369 EN ISO 20471 YELLOW/CHARCOAL

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



APPROVAL







369



FARRIC: Synthetic Woven

55% Modacryl, 44% Cotton, 1% Inox

- EN ISO 20471 cl 3 HiVis
- EN ISO 11612 A1B1C1 Heat and Flame protection
- EN ISO 1149 Static Electricity protecton
- EN IEC 61482-1-2 cl 1 (4Ka) Electric Arc Flash protection
- Electric Arc approved cl 2 w/Fakse underwear
- 55% Modacryl, 44% Cotton, 1% Inox 310 g/m²
- Flame retardant
- Antistatic
- CE labeling visible on garment
- Articulated elbows
- YKK center front zipper with back placket
- Reflective band at shoulders, body and arms
- •Storm flap
- Velcro closure
- Hand pockets with YKK zippers and flap
- Chest pocket with flap and velcro closure
- Extended back for improved comfort for improved comfort
- Loop for ID-card

76476 ABERDEEN CONSTRUCTION PANT CL 2

COLOURS: 369 EN ISO 20471 YELLOW/CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64

D92, D96, D100, D104, D108, D112, D116, D120

Synthetic Woven

55% Modacryl, 44% Cotton, 1% Inox



APPROVAL









- EN ISO 20471 cl 2 HiVis
- EN ISO 11612 A1B1C1 Heat and Flame protection
- EN ISO 1149 Static Electricity protecton
- EN IEC 61482-1-2 cl 1 Electric Arc Flash protection
 Electric Arc approved cl 2 W/Fakse underwear
 55% Modacryl, 44% Cotton, 1% Inox 310 g/m²
- Flame retardant
- Antistatic
- CE labeling visible on garment
- Reflective band at legs
- Fly zipper covered by flapPlastic covered metal button at center front
- Two hand pockets
- Thigh pocket with flap & velcro closure. Space for additional accessories and tools
- Two hanging pockets front pockets for nails/screws/tools with angled corners and double bottom for increased durability
- Ruler pocket with an additional pocket for tools
- Removable button on ruler pocket for attaching knives
- Extra button included
- Two open back pockets
- Broad center back loop for extra strength and stability
- Belt loops with double velcro closure on both sides for hammer holders
- Fold at bottom hem gives option to increase length of leg by 5 cm
- Knee pad pocket accessible from the inside • Knee pad position can be adjusted by 5 cm for better fit

APPROVAL









Synthetic Woven

55% Modacryl, 44% Cotton, 1% Inox

• EN ISO 20471 cl 2 HiVis

- EN ISO 11612 A1B1C1 Heat and Flame protection
- EN ISO 1149 Static Electricity protecton
- EN IEC 61482-1-2 cl 1 Electric Arc Flash protection
- Electric Arc approved cl 2 w/Fakse underwear
 55% Modacryl, 44% Cotton, 1% Inox 310 g/m²
 Flame retardant

- Antistatic
- CE labeling visible on garment
- Reflective band at legs
- Fly zipper covered by flap • Plastic covered metal button at center front
- Two hand pockets
- Thigh pocket with flap & velcro closure. Space for additional accessories and tools • Ruler pocket with an additional pocket for tools
- Removable button on ruler pocket for attaching knives
- Extra button included
- Two open back pockets
- Broad center back loop for extra strength and stability
 Belt loops with double velcro closure on both sides for hammer holders
- Fold at bottom hem gives option to increase length of leg by 5 cm
- Knee pad pocket accessible from the inside • Knee pad position can be adjusted by 5 cm for better fit

APPROVAL

SIZES:







76475 ABERDEEN PANT CL 2

369 EN ISO 20471 YELLOW/CHARCOAL

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 D92, D96, D100, D104, D108, D112, D116, D120



76480 ABERDEEN CONSTRUCTION PANT CL 1

COLOURS: 369 EN ISO 20471 YELLOW/CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64

D92, D96, D100, D104, D108, D112, D116, D120

• EN ISO 20471 cl 1 HiVis

• EN ISO 11612 A1B1C1 Heat and Flame protection

55% Modacryl, 44% Cotton, 1% Inox

• EN 1149 Static Electricity protecton

Synthetic Woven

- EN IEC 61482-1-2 cl 1 Electric Arc Flash protection
- Electric Arc approved cl 2 w/Fakse underwear
 55% Modacryl, 44% Cotton, 1% Inox 310 g/m²
- Flame retardant
- Antistatic
- CE labeling visible on garment
- Reflective band at legs
- Fly zipper covered by flap
- Plastic covered metal button at center front
- Two hand pockets
- Thigh pocket with flap & velcro closure. Space for additional accessories and tools • Two hanging pockets front pockets for nails/screws/tools with angled corners and
- double bottom for increased durability
- Ruler pocket with an additional pocket for tools • Removable button on ruler pocket for attaching knives
- Extra button included
- Two open back pockets
- Broad center back loop for extra strength and stability
- Belt loops with double velcro closure on both sides for hammer holders • 5cm fold at bottom hem gives option to increase length of leg by 5 cm
- Knee pad pocket accessible from the inside
- Knee pad position can be adjusted by 5 cm for better fit

76479 ABERDEEN PANT CL1

369 EN ISO 20471 YELLOW/CHARCOAL

SIZES:

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 D92, D96, D100, D104, D108, D112, D116, D120

FABRIC: Synthetic Woven

55% Modacryl, 44% Cotton, 1% Inox



- Norway: EN ISO 20471 cl 3,2 HiVis
- EN 1149 Static Electricity protecton
- EN IEC 61482-1-2 cl 1 Electric Arc Flash protection
- Electric Arc approved cl 2 w/Fakse underwear • 55% Modacryl, 44% Cotton, 1% Inox - 310 g/m²
- Flame retardant
- Antistatic
- CE labeling visible on garment
- Reflective band at legs
- Fly zipper covered by flap
- Plastic covered metal button at center front
- Two hand pockets
- Thigh pocket with flap & velcro closure. Space for additional accessories
- Ruler pocket with an additional pocket for tools
- Removable button on ruler pocket for attaching knives
- Extra button included
- Two open back pockets
- Broad center back loop for extra strength and stability
- Belt loops with double velcro closure on both sides for hammer holders
- Fold at bottom hem gives option to increase length of leg by 5 cm
- Knee pad pocket accessible from the inside
- Knee pad position can be adjusted by 5 cm for better fit

71327 ROTHENBURG JACKET CL 3

260 EN471 ORANGE, 360 EN471 YELLOW

SIZES: S, M, L, XL, 2XL, 3XL







APPROVAL





• EN 471 cl 3.2 HiVis

- Norway: EN ISO 20471 cl 3,2 HiVis
- EN 1149 5 Static Electricity protecton

Helly Tech® Performance

98% Polvester, 2% Carbon

- EN 14116 1/30H/40 Heat and Flame protection
- EN 343 cl 3,3 Waterproof/ Breathable
- 98% Polyester, 2% Carbon 243 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Flame retardant
- Antistatic
- Carbon in membrane
- Lining: 50% Aramide, 50% Viscose, Flame retardant
- Reflective bands around body and sleeves
- Detachable hood
- Hood designed to be used with a helmet
- Storm flap
- Button closure
- Two chest pockets with zippers and flaps
- Click-on loops for accessories under pocket flaps
- Inner chest pocket with zipper
- Mobile phone and pen pocket at right chest

HELLY TECHOS

76679 ABERDEEN SUIT CL3

APPROVAL

COLOURS: 370 EN ISO 20471 YELLOW/CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 Synthetic Woven

55% Modacryl, 44% Cotton, 1% Inox



APPROVAL











- EN 1149 Static Electricity protecton
- EN IEC 61482-1-2 cl 1 Electric Arc Flash protection
- Electric Arc approved cl 2 w/Fakse underwear
- 55% Modacryl, 44% Cotton, 1% Inox 310 g/m²
- Flame retardant
- Antistatic
- CE labeling visible on garment
- Reflective bands at shoulders, body, arms and legs
- YKK center front zipper with back placket
- Storm flap
- Velcro closure
- Chest pocket with flap and velcro closure
- Fly zipper covered by flap
- Two hand pockets with button closure for access to inner clothing
- Thigh pocket with flap & velcro closure. Space for additional accessories
- Ruler pocket with an additional pocket for tools
- Removable button on ruler pocket for attaching knives
- Extra button included
- Two open back pockets
- Fold at bottom hem gives option to increase length of leg by 5 cm
- Knee pad pocket accessible from the inside
- Knee pad position can be adjusted by 5 cm for better fit

71427 ROTHENBURG PANT CL 2

260 EN471 ORANGE, 360 EN471 YELLOW COLOURS:

SIZES: XS, S, M, L, XL, 2XL, 3XL













• EN 471 cl 2 HiVis

• Norway Standard: EN ISO 20471 cl 3,2 HiVis

• EN 1149 - 5 Static Electricity protecton

Helly Tech® Performance

98% Polvester, 2% Carbon

• EN 14116 1/30H/40 Heat and Flame protection

• EN 343 cl 3,3 Waterproof/ Breathable

• 98% Polyester, 2% Carbon - 243 g/m²

• Helly Tech® waterproof, windproof and breathable fabric

Fully taped construction

• Flame retardant

Antistatic

• Carbon in membrane

• Lining: 50% Aramide 50% Viscose, Flame retardant

• Reflective bands at legs

• Fly with zip

• Two pockets at front with flaps

• Two thigh pockets with flaps

• Belt loops with click-on function for additional accessories

• Elastic at waist

• Detachable back piece with elastic suspenders

• Velcro adjustment at hem

• Boot zippers with storm flap and velcro closure

HELLY TECHO

70005 ASKER HIVIS FR RAIN JACKET CL 3

369 EN ISO 20471 YELLOW/CHARCOAL

FABRIC: PVC 100% Polyester

SIZES: S. M. L. XL. 2XL. 3XL



• EN ISO 20471 cl 3 (S - cl 2) HiVis

• EN 343 cl 3,1 Waterproof

- EN 14116 INDEX 1/5H/40 Heat and Flame protecton • 100% Polyester - 250 g/m² , PVC coating
- 100% PVC/PU Waterproof fabric and construction
- Flame retardant
- Insulation: 100% Polyester, 80 g/m²
 Reflective bands on shoulders, body and arms
- Detachable hood
- Storm flap
- Two-way zipper and velcro closure
- Two handpockets with storm flaps
- Draw cord adjustment at hem
- ID-Card loop under flap
- Extended back for improved comfort for extra comfort

APPROVAL



APPROVAL

EN ISO



70405 ASKER HV FR RAIN PANT CL 1

COLOURS: 369 EN ISO 20471 YELLOW/CHARCOAL

SIZES:

S, M, L, XL. 2XL, 3XL

FABRIC: PVC

100% Polvester





92

APPROVAL





DESCRIPTION OF

TO SERVICE 11/965



369

- EN ISO 20471 cl 1 HiVis
- EN 343 cl 3,1 Waterproof
- EN 14116 INDEX 1/5H/40 Heat and Flame protecton
- 100% Polyester 250 g/m², PVC coating
- 100% PVC/PU Waterproof fabric and construction
- Flame retardant
- Reflective bands at legs
- Buttons at leg closure
- Opening for hanging pockets, with zipper
- Ruler pocket
- Elastic at waist
- Removable shoulder straps

70172 LILLEHAMMER JACKET CL 3

265 EN ISO 20471 ORANGE/NAVY, 369 EN ISO FABRIC: PVC COLOURS:

20471 YELLOW/CHARCOAL

SIZES: S, M, L, XL, 2XL, 3XL



• EN ISO 20471 Class 3,2 HiVis

- EN 343 cl 3,1 Waterproof
- EN 14116 INDEX 1/5H/40 Heat and Flame protecton
- 100% Polyester 250 g/m² , PVC coating
- 100% PVC/PU Waterproof fabric and construction
- Flame retardant
- No shoulder seams

100% Polyester

- Reflective hand around body and arms · Hood with draw cord adjustment
- Double storm flap
- Zipper and velcro closure Mobile phone pocket with velcro closure at right chest
- Draw cord adjustment at hem
- Two pockets at front with flaps
- · Ribbed cuffs inside



COLOURS: 120 LIGHT RED, 250 ORANGE SIZES:

250

• Velcro adjustment at hem

• EN ISO 20471 Class 2,2 HiVis

• EN 14116 INDEX 1/5H/40 Heat and Flame protection

• 100% PVC/PU - Waterproof fabric and construction

• 100% Polyester - 250 g/m², PVC coating

 Reflective bands around waist and legs • Adjustable elastic suspenders

• EN 343 cl 3,1 Waterproof

Flame retardant

APPROVAL







76083 OBAN JACKET

SIZES:

70472 LILLEHAMMER BIB CL 2

S, M, L, XL, 2XL, 3XL

FABRIC: Cotton-Woven 100% Cotton XS, S, M, L, XL, 2XL, 3XL

265 EN471 ORANGE/NAVY, 369 EN471 YELLOW/ FABRIC: PVC 100% Polyester



- Two pockets at front with flaps • Two chest pockets with flaps and push button closure
- Mobile phone and pen pocket at right chest
- Expansion in back for increased freedom of movement
- Velcro adjustment at cuffs

APPROVAL





76483 OBAN PANT

COLOURS: 120 LIGHT RED, 250 ORANGE

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64





FABRIC: Cotton-Woven 100% Cotton

- EN 531 AB1C1 Heat protection
- EN 470 Welding protection
- 100% Cotton 360 g/m²
- Flame retardant
- Reflective bands at legs
- Elastic at waist
- Two pockets at front
- Ruler pocket with an additional pocket for tools
- Two back pockets with flaps and push button closure • Belt loops with Click-on function for additional accessories
- Knee pad pockets, accessible from the outside

APPROVAL



76683 OBAN SUIT

120 LIGHT RED, 250 ORANGE

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64





• EN 531 AB1C2 Heat protection

Cotton-Woven

100% Cotton

- EN 470 Welding protection
- 100% Cotton 360 g/m²
- Flame retardant

FABRIC:

- Reflective on shoulders, arms and legs
- Storm flap with button closure
- Two pockets at front
- Adjustable at waist
- Two chest pockets with flaps and push button closure
- Mobile phone and pen pocket at right chest
- Ruler pocket with an additional pocket for tools
- Elastic at waist
- Two back pockets with flaps and push button closure
- Expansion in back for increased freedom of movement

APPROVAL

APPROVAL

- Knee pad pockets, accessible from the outside
- Velcro adjustment at cuffs

• Fleece lining in collar

• Velcro adjustment at cuffs Drawcord adjustment at hem

Ribbed cuffs inside





70120 MONGSTAD QUILTED JACKET

COLOURS: 260 EN471 ORANGE FABRIC: PVC 100% Polyester

SIZES: S, M, L, XL, 2XL, 3XL



• EN 343 cl 3,1 Waterproof

- EN 14116 INDEX Heat and Flame protecton
- Index 1/5H/40 for outer face, index 3/12H/60 for inner face
- 100% Polyester 250 g/m², PVC coating
- Flame retardant
- Oil resistant
- Mildew resistant
- Reflective bands at shoulders and arms
- Two-way zipper with velcro closure
- Storm flap
- Two chest pockets with flaps and velcro closure
- Mobile phone pocket at right chest

FABRIC: PVC

100% Polyester

SIZES: S, M, L, XL, 2XL, 3XL

COLOURS:



70121 MONGSTAD JACKET

260 EN471 ORANGE

260

• EN 343 cl 3,1 Waterproof • EN 14116 INDEX Heat and Flame protecton

• Index 1/5H/40 for outer face, index 3/12H/60 for inner

- 100% Polyester 250 g/m², PVC coating
- Flame retardant
- Oil resistant • Mildew resistant
- Reflective bands at legs • Hood with draw cord ajdustment
- Storm flap
- Push button closure

70421 MONGSTAD BIB

260 EN471 ORANGE

SIZES:

S, M, L, XL, 2XL, 3XL



FABRIC: PVC 100% Polyester

• EN 343 cl 3,1 Waterproof

- EN 14116 INDEX Heat and Flame protecton
- Index 1/5H/40 for outer face, index 3/12H/60 for inner
- 100% Polyester 250 g/m², PVC coating
- Flame retardant
- Oil resistant
- Mildew resistant
- Reflective bands at legs • Adjustable elastic suspenders

APPROVAL



70621 MONGSTAD SUIT

COLOURS: 260 EN471 ORANGE

SIZES: S. M. L. XL. 2XL. 3XL



FABRIC: PVC

100% Polyester

• EN 343 cl 3,1 Waterproof

- EN 14116 INDEX Heat and Flame protecton • Index 1/5H/40 for outer face, index 3/12H/60 for inner
- 100% Polyester 250 g/m², PVC coating
- Flame retardant
- Oil resistant
- Mildew resistant
- Reflective bands at shoulders, arms and legs
- Draw cord adjustment at waist Hood with draw cord adjustment
- Flastic inner cuffs
- Storm flap
- Two-way zipper and velcro closure

APPROVAL



76073 BRIGG JACKET

COLOURS: 299 DARK ORANGE/CHARCOAL, 999 BLACK/CHARCOAL

SIZES: XS, S, M, L, XL, 2XL, 3XL FABRIC: Polycotton

50% Cotton, 50% Polyester

999



• EN ISO 11612 A1B1C1 Heat and Flame protection

- EN IEC 61482-1-2 cl 1 (4kA) Electric Arc Flash protection •50% Cotton, 50% Polyester - 300 g/m²
- Flame retardant
- Electric arc approved
- cc. 299 Reflective bands at shoulders
- Storm flap
- Zipper closure
- Two pockets at front
- Chest pocket with flap and velcro closure • Velcro adjustment at hem
- Velcro adjustment at cuffs

APPROVAL





76474 BRIGG CONSTRUCTION PANT

299 DARK ORANGE/CHARCOAL, 999 BLACK/CHARCOAL

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64 FABRIC: Polycotton

50% Cotton, 50% Polyester







- EN IEC 61482-1-2 cl 1 (4kA) Electric Arc Flash protection
- •50% Cotton, 50% Polyester 300 g/m²
- Flame retardant
- Electric arc approved
- cc. 299 Reflective bands at legs
- Fly with zip
- Plastic covered metal buttons
- Two pockets at front
- Thigh pocket with flap & velcro closure. Space for additional accessories and tools
- Two hanging front pockets for nails/screws/tools
- Ruler pocket with button for attaching knives and pocket for additional tools
- Two back pockets
- Broad belt tunnel at back for extra strength and stability
- Belt loops with Click-on function for additional accessories
- Fold at hem with the option to extend the length by 5 cm
- Knee pad pockets inside
- Knee pad position can be adjusted 5 cm for better fit

76473 BRIGG PANT

COLOURS: 299 DARK ORANGE/CHARCOAL, 999 BLACK/

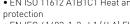
CHARCOAL

FABRIC: Polycotton 50% Cotton, 50% Polyester

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62,







- EN IEC 61482-1-2 cl 1 (4kA) Electric Arc Flash protection
- 50% Cotton, 50% Polyester 300 g/m²
- Flame retardant
- Electric arc approved
- cc. 299 Reflective bands at legs
- Fly with zip
- Plastic covered metal buttons
- Two pockets at front
- Thigh pocket with flap & velcro closure. Space for additional accessories and tools
- Ruler pocket with button for attaching

• EN ISO 11612 A1B1C1 Heat and Flame knives and pocket for additional tools

- Two back pockets
- Broad belt tunnel at back for extra strength and stability
- Belt loops with Click-on function for additional accessories
- Fold at hem with the option to extend the length by 5 cm
- Knee pad pockets inside
- Knee pad position can be adjusted 5 cm

for better fit

APPROVAL





70016 DRAMMEN JACKET

COLOURS: 260 EN471 ORANGE

SIZES: S, M, L, XL, 2XL, 3XL



260

FABRIC: PVC 100% Polyester

• EN 343 cl 3,1 Waterproof

- EN 14116 INDEX 1/5H/40 Heat and Flame protecton
- 100% Polyester 240 g/m² , PVC coated
- 100% Waterproof fabric and construction
- Flame retardant
- Oil resistant
- Mildew resistant
- No shoulder seams
- Hood with draw cord adjustment • Storm flap
- Push button closure



APPROVAL

70416 DRAMMEN BIB

260 EN471 ORANGE

SIZES: 152, XXS, XS, S, M, L, XL, XXL, XXXL, XXXXL



APPROVAL



FABRIC:

100% Polyester

- EN 343 cl 3.1 Waterproof
- EN 14116 INDEX 1/5H/40 Heat and Flame protecton
- 100% Polyester 240 g/m² , PVC coated
- 100% Waterproof fabric and construction
- Flame retardant
- Oil resistant
- Mildew resistant
- Gusset with push button closure at left side waist
- Adjustable elastic suspenders
- Click-on loop at chest for ID card holder

70030 HORTEN JACKET

COLOURS: 200 FLUOR ORANGE

SIZES: XS, S, M, L, XL, 2XL, 3XL



- EN 343 cl 3,1 Waterproof • EN 14116 INDEX 1/5H/40 Heat and Flame protecton
- 100% Polyester 410 g/m², PVC coated

FABRIC: PVC

100% Polyester

- 100% Waterproof fabric and
- construction
- Flame retardant Oil resistant
- Mildew resistant
- No shoulder seams
- Hood with draw cord adjustment • Two pockets at front with flaps
- Storm flan
- Push button closure
- Push button adjustment at cuffs

APPROVAL • Zipper inside for logo applications • Click-on loops for accessories under



70530 HORTEN BIB

200

COLOURS: 200 FLUOR ORANGE

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: PVC

100% Polyester

• EN 343 cl 3,1 Waterproof

• EN 14116 INDEX 1/5H/40 Heat and Flame protecton

pocket flaps at chest

• 100% Polyester - 410 g/m², PVC coated • 100% Waterproof fabric and construction

Flame retardant

• Oil resistant

• Mildew resistant

 Inner chest nocket with zinner Adjustable elastic suspenders

APPROVAL

73227 LYSEKIL INSULATOR

COLOURS: 990 BLACK

SI7FS:

S, M, L, XL, 2XL, 3XL



FABRIC: Thermo

50% Aramid, 50% Viscose FR

• EN ISO 14116 Index 3/5H/60 Heat and Flame protection

- EN 14058 cl 3 Cold protection norm
- 50% Aramid, 50% Viscose FR 130 g/m²
- Flame retardant
- Antistatic
- Insulation: 100% Polyester -170 g/m²
- Optional as zip-in jacket
- Inner pocket with velcro closure
- Draw cord adjustment at hem

APPROVAL





75069 FAKSE LS POLO

COLOURS: 990 BLACK

SIZES: XS. S. M. L. XL. 2XL. 3XL. 4XL



FABRIC: Wool Blend

48,5% Wool, 48,5% Viscose, 3% Inox

• EN ISO 11612 A1B1C1 Heat and Flame protection

- EN IEC 61482 cl 1 (4kA) Electric Arc Flash protection
- EN 1149 Static Electricity protecton
- 48,5% Wool, 48,5% Viscose, 3% Inox 170 g/m² • Flame retardant
- Antistatic
- Electric arc approved
- CE labeling visible on garment
- Neck with button closure
- Extended length for extra safety
- Contrast seams

APPROVAL









75076 FAKSE LS CREW NECK

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: Wool Blend

48,5% Wool, 48,5% Viscose, 3% Inox

- EN ISO 11612 A1B1C1 Heat and Flame protection
- EN IEC 61482 cl 1 (4kA) Electric Arc Flash protection • EN 1149 Static Electricity protecton
- 48,5% Wool, 48,5% Viscose, 3% Inox 170 g/m²
- Flame retardant
- Antistatic
- Electric arc approved
- CE labeling visible on garment
- Contrast seams

APPROVAL







75075 FAKSE SHIRT

XS, S, M, L, XL, 2XL, 3XL

COLOURS:

SIZES:

990 BLACK

FABRIC: Wool Blend

48,5% Wool, 48,5% Viscose, 3% Inox

• EN ISO 11612 A1B1C1 Heat and Flame protection

- EN IEC 61482 cl 1 (4kA) Electric Arc Flash protection
- EN 1149 Static Electricity protecton • 48,5% Wool, 48,5% Viscose, 3% Inox - 170 g/m²
- Flame retardant
- Antistatic
- Electric arc approved
- CE labeling visible on garment • Extended length for extra safety
- Contrast seams

APPROVAL





75475 FAKSE PANT

COLOURS: 990 BLACK

SIZES:

XS, S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: Wool Blend

48,5% Wool, 48,5% Viscose, 3% Inox

• EN ISO 11612 A1B1C1 Heat and Flame protection

- EN IEC 61482 cl 1 (4kA) Electric Arc Flash protection
- EN 1149 Static Electricity protecton
- 48,5% Wool, 48,5% Viscose, 3% Inox 170 g/m²
- Flame retardant Antistatic
- Electric arc approved
- CE labeling visible on garment
- · Contrast seams

APPROVAL







75068 FAKSE T

COLOURS: 990 BLACK

SIZES: XS. S. M. L. XL. 2XL. 3XL. 4XL



FABRIC: Wool Blend

48,5% Wool, 48,5% Viscose, 3% Inox

• EN ISO 11612 A1B1C1 Heat and Flame protection

- EN IEC 61482 cl 1 (4kA) Electric Arc Flash protection • EN 1149 Static Electricity protecton
- 48,5% Wool, 48,5% Viscose, 3% Inox 170 g/m²
- Flame retardant
- Antistatic
- Electric arc approved
- CE labeling visible on garment • Extended length for extra safety
- Contrast seams



APPROVAL







990 79870 FAKSE NECK

COLOURS: 990 BLACK

SIZES: STD 48,5% Wool, 48,5% Viscose, 3% Inox

- EN ISO 11612 A1B1C1 Heat and Flame protection
- EN IEC 61482 cl 1 (4kA) Electric Arc Flash protection • EN 1149 Static Electricity protecton
- 48,5% Wool, 48,5% Viscose, 3% Inox 170 g/m²
- Flame retardant
- Antistatic

FABRIC: Wool Blend

- Electric arc approved • CE labeling visible on garment
- Contrast seams

APPROVAL







79871 FAKSE LONG NECK

COLOURS: 990 BLACK

SIZES: STD



FABRIC: Wool Blend

48,5% Wool, 48,5% Viscose, 3% Inox

• EN ISO 11612 A1B1C1 Heat and Flame protection • EN IEC 61482 cl 1 (4kA) Electric Arc Flash protection

• EN 1149 Static Electricity protecton

• 48,5% Wool, 48,5% Viscose, 3% Inox - 170 g/m² Flame retardant

Antistatic

• Electric arc approved

• CE labeling visible on garment Contrast seams

• Double layer fabric fabric

APPROVAL







98 99

79872 FAKSE ONE LAYER BALACLAVA

COLOURS: 990 BLACK

FABRIC: Wool Blend 48,5% Wool, 48,5% Viscose, 3% Inox

SIZES: STD

- EN ISO 11612 A1B1C1 Heat and Flame protection EN IEC 61482 cl 1 (4kA) Electric Arc Flash protection
- EN 1149 Static Electricity protecton 48,5% Wool, 48,5% Viscose, 3% Inox 170 g/m²
- Flame retardant
- Antistatic
- Electric arc approved
 CE labeling visible on garment
- Contrast seams

APPROVAL







79873 FAKSE TWO LAYER BALACLAVA

COLOURS: 990 BLACK

SIZES: STD



FABRIC: Wool Blend 48,5% Wool, 48,5% Viscose, 3% Inox

- EN ISO 11612 A1B1C1 Heat and Flame protection
- EN IEC 61482 cl 1 (4kA) Electric Arc Flash protection
- EN 1149 Static Electricity protecton 48,5% Wool, 48,5% Viscose, 3% Inox 170 g/m²
- Flame retardant
- Antistatic
- Electric arc approved
 CE labeling visible on garment
- Contrast seamsDouble layer fabric of fabric

APPROVAL







75468 FAKSE BOXER

COLOURS: 990 BLACK

S, M, L, XL, 2XL, 3XL

FABRIC: Wool Blend

48,5% Wool, 48,5% Viscose, 3% Inox

- EN ISO 11612 A1B1C1 Heat and Flame protection
- EN IEC 61482 cl 1 (4kA) Electric Arc Flash protection • EN 1149 Static Electricity protecton • 48,5% Wool, 48,5% Viscose, 3% Inox - 170 g/m²

- Flame retardant
- Antistatic
- Electric arc approved
 CE labeling visible on garment
- Contrast seams

APPROVAL









75720 FAKSE SOCK

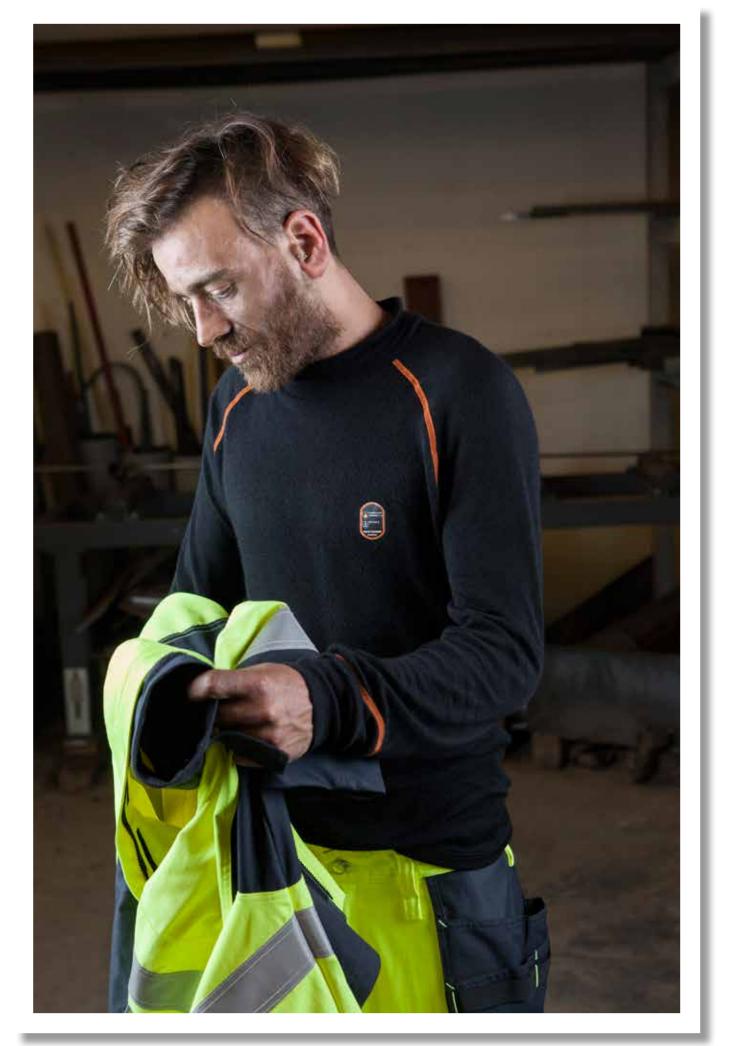
COLOURS: 990 BLACK

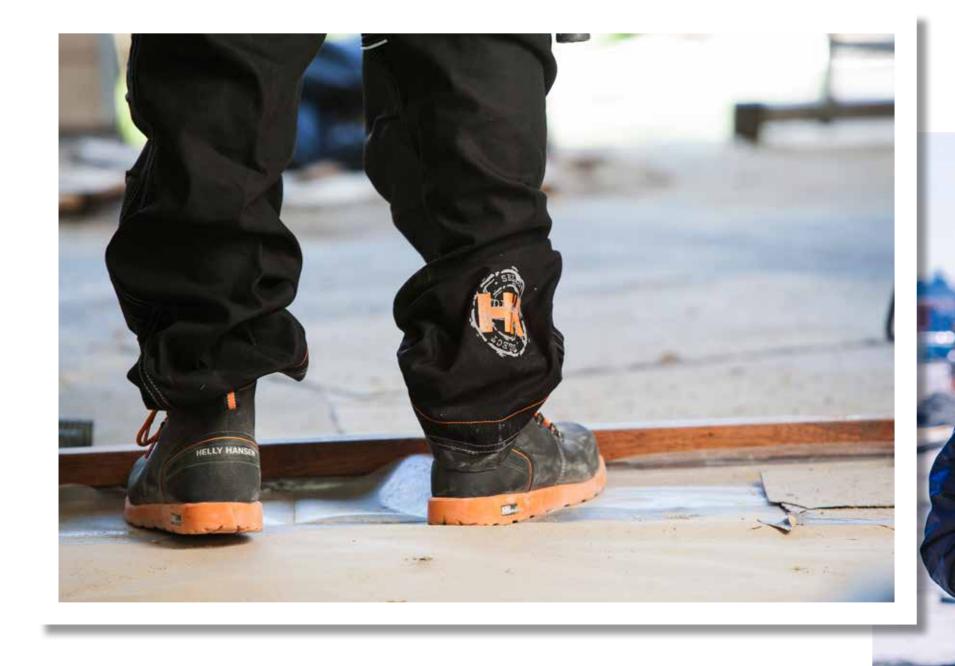
SIZES: 37/39, 40/42, 43/45, 46/48



FABRIC: Wool Blend 48% Wool, 26% Kermel, 1% Inox, 20% Polyamide, 5% Elastan

- Flame retardant yarns
- 48% Wool, 26% Kermel, 1% Inox, 20% Polyamide, 5%
- Delivered in package of 6 pieces





76166 DURHAM JACKET

COLOURS: 590 NAVY, 990 BLACK

SIZES: S, M, L, XL, 2XL, 3XL



FABRIC: Polycotton

65% Polyester, 35% Cotton

- 65% Polyester, 35% Cotton 245 g/m²
- Front zipper
- Velcro adjustment at hem
- Chin guard
- Two pockets at front with zippers
- Chest pocket with zipper
- Pen pocket at sleeve
- Click-on loop at chest for ID card holder
- Tail drop

76466 DURHAM SERVICE PANT

COLOURS: 590 NAVY, 760 KHAKI, 970 DARK GREY, 990

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62,







FABRIC: Polycotton 65% Polyester, 35% Cotton

- 65% Polyester, 35% Cotton 245 g/m²
- Fly with zip
- Plastic covered metal buttons
- Two pockets at front
- Two thigh pockets with flaps
- Two back pockets
- Broad belt tunnel at back for extra strength and stability
 Belt loops with Click-on function for additional accesso-
- Fold at hem with the option to extend the length by 5 cm

76666 DURHAM SUIT

590 NAVY, 990 BLACK COLOURS:

FABRIC: Polycotton

65% Polyester, 35% Cotton

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62,





- 65% Polyester, 35% Cotton 245 g/m²
- Front zipper Push button adjustment at cuffs

- Elastic at waist
- Adjustable at waist
- Sleeve pocket
- Two pockets at front
- Chest pocket with zipper
- Thigh pocket with flap & velcro closure. Space for additional accessories and tools
- Two back pockets
- Fold at hem with the option to extend the length by 5 cm

72166 DURHAM FULL ZIP FLEECE

COLOURS: 590 NAVY, 970 DARK GREY, 990 BLACK

FABRIC: Fleece

SIZES: XS, S, M, L, XL, 2XL, 3XL









100% Polyester

- 100% Polyester 160 g/m²
- Chin Guard
- Two pockets at front

79099 LYMINGTON SS SHIRT

975 DARK KHAKI, 980 CHARCOAL

SIZES: S, M, L, XL, 2XL, 3XL



FABRIC: Synthetic Woven 60% Cotton, 40% Polyester

- 65% Polyester, 35% Cotton 114 g/m²
- Quick Dry
- Yarn dye check
- Front with button closure
- Chest pocket with button closure

76498 LYMINGTON PANT

COLOURS: 765 KHAKI, 990 BLACK

SIZES:

C44, C46, C48, C50, C52, C54, C56, C58, C60, C62,

- FABRIC: Polycotton 100% Cotton
 - 100% Cotton 280 g/m²
 - Cargo pocket with flap
 - Two back pockets with flap
 - Rib with D-ring attached for extra accessories

76499 LYMINGTON SHORTS

COLOURS: 765 KHAKI, 990 BLACK

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62,





FABRIC: Polycotton 100% Cotton

- 100% Cotton 280 g/m² Cargo pocket with flap
- Two back pockets with flap
- Rib with D-ring attached for extra accessories

WHY CHOOSE HELLY HANSEN 3-LAYER SYSTEM AT WORK?

Because Helly Hansen introduced the 3 - layer system to the industry in the early 70s, and we've been pushing it forward ever since by constantly implementing new technologies in our gear. Our unique flexible system enables you to stay comfortable and protected whatever working conditions you are exposed to; heat or cold, rain or snow.



DRY.

BASELAYER

Your second skin

Helly Hansen baselayer are the starting point for the best moisture management system in any condition. When you work hard, our baselayer ventilates excess heat and transports moisture away from skin into the next layer of clothing and your body stay dry and warm.



WARM.

MIDLAYER

Harness your heat

Helly Hansen thermal midlayer keeps you warm and comfortable. It traps air and insulates against cold while ventilating excess heat and allowing moisture to pass through to the outer layer and keeps you in the comfort zone.

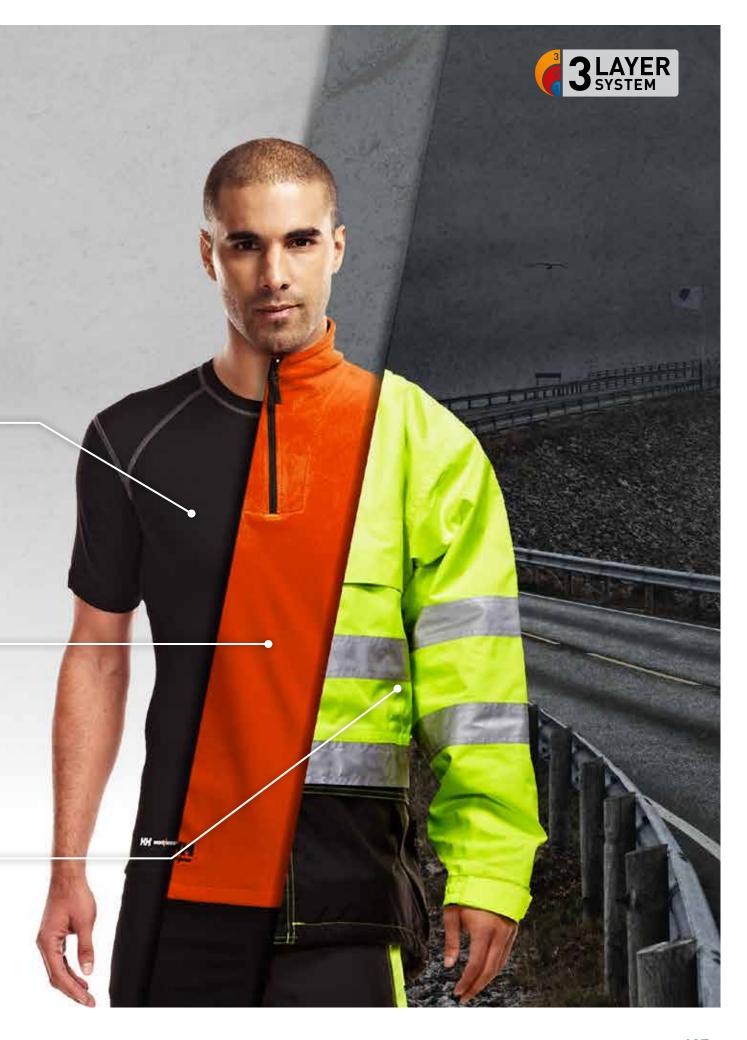


SAFE.

PROTECTIVE LAYER

Keep the elements out

Helly Hansen protective layer with Helly Tech® waterproof and breathable fabric protects against rain and wind while allowing excess moisture to evaporate through the pores of the outer layer and your body stays dry and warm.



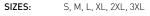
75040 VIBORG T

530 RACER BLUE, 990 BLACK

FABRIC: HH®Cool

62% Polyester, 38% Polypropylene

₩ lifa 🦻





• 62% Polyester, 38% Polypropylene - 130 g/m² • HH®Cool

• Lifa® Stay Dry technology

Ribbed Collar

75060 VEJLE T-SHIRT

COLOURS: 259 ORANGE/BLACK, 990 BLACK

SIZES: S, M, L, XL, 2XL, 3XL



FABRIC: HH®Cool

62% Polyester, 38% Polypropylene

lifa'∅

• 62% Polyester, 38% Polypropylene - 130 g/m²

- HH®Cool
- Lifa® Stay Dry technology
- 1/2 zip opening Ribbed neck
- HH logo left arm
- Back with ventilation grid

75061 ODENSE T-SHIRT

COLOURS: 259 ORANGE/BLACK, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: HH®Cool

62% Polyester, 38% Polypropylene





• 62% Polyester, 38% Polypropylene - 130 g/m²

- HH®Cool
- Lifa® Stay Dry technology
- Ribbed neck
- HH logo left arm

75062 ODENSE LONGSLEEVE

COLOURS:

990 BLACK

62% Polyester, 38% Polypropylene





SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



110

FABRIC: HH®Cool



- 62% Polyester, 38% Polypropylene 130 g/m²
- HH®Cool
- Lifa® Stay Dry technology
- Ribbed neck
- HH logo left arm

75083 KASTRUP ELITE SHIRT

COLOURS: 990 BLACK

SIZES:

S, M, L, XL, XXL, 3XL, 4XL



FABRIC: HH®Dry 97% Polypropilene, 3% Elastane

lifa' ≥

• 97% Polypropylene 3% Elastane • HH®Dry

- Lifa® Stay Dry technology
 Seamless Technology
- Flatlock stitching
- Click-on loops for accessories under pocket flaps
- Tail drop in back

75483 KASTRUP ELITE PANT

S, M, L, XL, XXL, 3XL, 4XL

COLOURS: 990 BLACK

SIZES:

FABRIC: HH®Dry

97% Polypropilene, 3% Elastane

lifa 🦻

lifaÿ

lifaÿ

• 97% Polypropylene 3% Elastane

- HH®Dry
- Lifa® Stay Dry technology
 Seamless Technology
- Flatlock stitching
- Tail drop in back

75015 KASTRUP T-SHIRT

COLOURS: 590 NAVY, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: HH®Dry

100% Polypropylene



• 100% Polypropylene - 125 g/m²

- HH®Dry
- Lifa® Stay Dry technology
 No shoulder seams
- Ribbed neck
- Tail drop

75016 KASTRUP CREWNECK

COLOURS: 590 NAVY, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: HH®Dry

100% Polypropylene



- Lifa® Stay Dry technology • No shoulder seams
- Ribbed cuffs
- Ribbed neck
- Tail drop

75017 KASTRUP POLO ZIP

COLOURS: 590 NAVY, 990 BLACK

FABRIC: HH®Dry 100% Polypropylene

lifaÿ

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



100% Polypropylene - 125 g/m²
HH®Dry
Lifa® Stay Dry technology
No shoulder seams

- Ribbed cuffs
- Ribbed neck
- Tail drop

75415 KASTRUP PANT

COLOURS: 590 NAVY, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: HH®Dry 100% Polypropylene

- 100% Polypropylene 125 g/m²
- HH®Dry
- Lifa® Stay Dry technology
- Gusset at crotch
- Ribbed hem
- Elastic at waist

75027 ROSKILDE POLO ZIP

530 RACER BLUE, 590 NAVY, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL







FABRIC: HH®Warm

56,4% Merino Wool, 43,6% Polypropylene





lifaÿ



- 56,4% Merino Wool, 43,6% Polypropylene 215 g/m²
- HH®Warm
- Lifa® Stay Dry technology
- Merino wool
- No shoulder seams
- Ribbed cuffs
- Ribbed neck • Tail drop
- Non-itch

75026 ROSKILDE CREWNECK

290 DARK ORANGE, 440 OLIVE NIGHT, 530 RACER BLUE, 590 NAVY, 990 BLACK, 992 BLACK ORANGE XS, S, M, L, XL, 2XL, 3XL, 4XL

SIZES:

FABRIC: HH®Warm

56,4% Merino Wool, 43,6% Polypropylene



The best wool baselayer crew neck on the market. Will easily be any workers best friend in cold and damp conditions in any line of work. Combining the unique LIFA® fiber technology next to skin to keep you dry, with

- •56,4% Merino Wool, 43,6% Polypropylene 215 g/m²
- HH®Warm
- Lifa® Stay Dry technology
- Merino wool
- No shoulder seams
- Ribbed cuffs
- Ribbed neck
- Tail drop • Non-itch

a premium merino wool exterior with superior insulating and wicking properties. Flatlock seams for comfort.





75426 ROSKILDE PANT W FLY

440 OLIVE GREEN, 990 BLACK SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL

FABRIC: HH®Warm

56,4% Merino Wool, 43,6% Polypropylene



•56,4% Merino Wool, 43,6% Polypropylene - 215 g/m²

• HH®Warm

• Lifa® Stay Dry technology

Merino wool

• Gusset at crotch

• Fly with Zip

• Ribbed hem

• Elastic at waist

Non-itch



lifa'́∕

75080 ROSKILDE PRO

COLOURS: 990 BLACK SIZES: S, M, L, XL, 2XL, 3XL FABRIC: HH®Warm

56,4% Merino Wool, 43,6% Polypropylene

•56,4% Merino Wool, 43,6% Polypropylene - 215 g/m²



990

• Tail drop

• Merino wool • Flatlock stitching

• HH®Warm

• Lifa® Stay Dry technology

Thumb loop

Non-itch

lifaÿ

75425 ROSKILDE PANT

COLOURS: 590 NAVY, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: HH®Warm

56,4% Merino Wool, 43,6% Polypropylene



• 56,4% Merino Wool, 43,6% Polypropylene - 215 g/m²

• HH®Warm

• Lifa® Stay Dry technology

Merino wool
 Gusset at crotch

• Ribbed hem

• Elastic at waist

Non-itch

75030 SANDVIG CREWNECK

COLOURS: 990 BLACK

SIZES: S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: X Warm 65% Wool, 35% Polyester

HH X-WARM

• 65% Wool, 35% Polyester - 195 g/m²

• HH®X-Warm

• No shoulder seams • Round neck

• Tail drop

75031 RIBE ZIP POLO

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: X Warm

65% Wool, 35% Polyester

HH X-WARM

• 65% Wool, 35% Polyester - 195 g/m²

• HH®X-Warm

• 1/2 zip opening • Tail drop

75430 HASLE PANT

COLOURS: 990 BLACK

FABRIC: X Warm

65% Wool, 35% Polyester

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



• 65% Wool, 35% Polyester - 195 g/m²

• HH®X-Warm

• Elastic at waist



73363 OSLO H2 FLOW INSULATOR HOODIE

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL



FABRIC: Fleece 100% Polyester

- EN 14058 cl 1 Cold protection norm
- 100% Polyester 52 g/m²
- H²FLOW technology
- Warmer. Cooler. Lighter
- Insulation; PrimaLoft® Synergy 100g and Polartec® Fleece 100% Polyester - 200 g/m²
- Hidden zipper for hand pockets
- YKK Vislon center front zip, with zip-in opportunity
- Loop for ID card & other tools at inside bottom front
- Zip in compatible with 71363
- Hidden ventilation zippers at front
- Bottom hem elastic adjustment









73364 VIKA H2 FLOW JACKET

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL FABRIC: Polartec 100% Polyester





- EN 14058, cl 1 (BODY) Cold protection norm
- 100% Polyester 52 g/m²
- H²FLOW technology
- Warmer. Cooler. Lighter
- Zipper for hand pockets
- Hidden ventilation zippers at front
- YKK Vislon center front zip
- Loop for ID card & other tools at inside bottom front
- Bottom hem elastic adjustment

990

APPROVAL







73001 SUNNE INSULATOR

530 RACER BLUE, 590 NAVY, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL

Thermo 100% Polyamide FABRIC:



A lightweight synthetic insulator to use as a midlayer or standalone jacket during fall and winter. A perfect layering garment for all the shell jackets in the Helly Hansen Workwear range. Primaloft® insulation for maximum warmth to weight ratio. Brushed tricot in neck and hand pockets for

added warmth and comfort. YKK® quality zippers for durability and ease

• EN 14058 cl 3 Cold protection norm

- 100% Polyamide 57 g/m²
- New fit
- Brushed Tricot in neck for comfort
- Highly compressible
- Insulation: PrimaLoft Black, 100 g/m²
- Center front YKK zipper
- Chin guard
- Two handpockets with YKK zippers
- Chest pocket with zipper
- Draw cord adjustment at hem
- Elastic cuffs

APPROVAL











72117 STONE RIVER JACKET

530 RACER BLUE MELANGE, 990 BLACK MELANGE

SIZES: XS, S, M, L, XL, XXL, 3XL, 4XL FABRIC:

Fleece 100% Polyester



A modern and smart looking fleece jacket for any type of weather and any line of work. Polartec® 200g melange fleece for ultimate warmth and breathability. Thumb hole cuffs option for extra warmth and protection from cold draft. YKK® quality zippers for ease of use and durability.

- 100% Polyester 210 g/m²
- Chin guard
- Two handpockets with YKK zippers
- Draw cord adjustment at hem



72111 HAY RIVER JACKET

530 RACER BLUE, 590 NAVY, 990 BLACK

FABRIC: Fleece 100% Polyester

• Polartec®

Chin guard



SIZES: XS, S, M, L, XL, XXL, 3XL

- Two pockets at front with zippers Draw cord adjustment at hem

• 100% Polyester - 314 g/m²



75120 SEATTLE POW STRETCH FZ SHIRT

COLOURS: 990 BLACK

FABRIC: Fleece

88% Polyester, 12% Elastane



SIZES: S, M, L, XL, 2XL, 3XL



• Polartec®

- 88% Polyester, 12% Elastane 230 g/m²
- Polartec® Powerstretch
- Reinforcement at front, shoulders, back and under arm
- Reinforcement; 100% polyamide 200 g/m²
- YKK center front zipper with back placket
 Two hand pockets with YKK zipper
- Chest pocket with YKK zipper
 Thumb holes end sleeve

72112 LANGLEY FLEECE

COLOURS: 130 HH RED, 290 DARK ORANGE, 440 OLIVE

NIGHT, 590 NAVY, 970 DARK GREY, 990 BLACK

FABRIC: Fleece 100% Polyester

• Polartec®

Chin guard

• 100% Polyester - 251 g/m²

Chest pocket with zipper

• Two pockets at front with zippers



SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL











72048 BARNABY JACKET

139 RED/CHARCOAL, 449 OLIVE NIGHT/CHAR- FABRIC: Windproof COLOURS:

COAL, 599 NAVY/BLACK, 979 DARK GREY/BLACK, 999 BLACK/DARK GREY

100% Polyester



XS, S, M, L, XL, 2XL, 3XL SIZES:



• Polartec®

- 100% Polyester 269 g/m²
- Water repellent and wind resistant fabric
- Reflective elements
- Chin guard
- Front zipper with inner placketTwo pockets at front with zippers
- Chest pocket with zipper Draw cord adjustment at hem
- Elastic cuffs
- Thumb slits

72046 MINTO FLEECE

SIZES:

SIZES:

COLOURS: 530 RACER BLUE, 990 BLACK

XS, S, M, L, XL, 2XL, 3XL

FABRIC: Fleece 100% Polyester

• Polartec®

Chin guard

• Tail drop

COLOURS: 440 OLIVE NIGHT, 990 BLACK

FABRIC: Fleece 100% Polyester

S, M, L, XL, XXL, 3XL

SIZES:



72013 ROSSLAND FULL ZIP FLEECE

• 100% Polyester - 320 g/m² • Reinforcement at shoulders

- Reinforcement: 100% Polyamide 195 g/m²
- No shoulder seams
- Chin guard
- Front zipper
- Reflective elements
- Chest pocket with zipper
- Sleeve pocket with zipper and pen pocket
 Two pockets at front with zippers

72065 RED LAKE ZIP IN JACKET

COLOURS: 590 NAVY

SIZES:

COLOURS: 440 OLIVE NIGHT, 590 NAVY, 990 BLACK

72359 ZURICH REVERSIBLE JACKET

S, M, L, XL, 2XL, 3XL

FABRIC: Fleece

FABRIC: Pile

100% Polyester

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL

• EN 14058 cl 1 Cold protection norm

- 100% Polyester 320 g/m²
- Front zipper
- Two pockets at front with zippers Elastic cuffs

• EN 14058 cl 2 Cold protection norm

• 100% Polyester - 360 g/m²

100% Polyester

W-pile fiber lock

Front zipperRibbed hem and cuffs

• Pile inside Reversible

• Optional as zip-in jacket



APPROVAL

123

APPROVAL

72047 RICHMOND SWEATER

XS, S, M, L, XL, 2XL, 3XL

130 HH RED, 979 DARK GREY/BLACK, 990 BLACK **FABRIC:** Fleece 100% Polyester



• 100% Polyester - 150 g/m²

• EN 14058 cl 1 Cold protection norm

• Micro fleece perfect to be worn inside

• 100% Polyester - 150 g/m²

Chest pocket with zipper

- 1/2 zip opening
- Chin guard
- Tail drop

72446 WHITE ROCK PANT

XS, S, M, L, XL, 2XL, 3XL

COLOURS: 990 BLACK

SIZES:

FABRIC: Fleece 100% Polyester





- Polartec®
- 100% Polyester 150 g/m²
- Elastic at waist
- Gusset at crotch



APPROVAL





72110 DIGBY SWEATER

S, M, L, XL, 2XL

COLOURS: 990 BLACK

SIZES:

FABRIC: Synthetic Woven

74% Polyamide, 19% Polypropilene, 7% Elastane

• 74% Polyamide, 19% Polypropilene, 7% Elastane - 360









• Tail drop

72262 BASEL REVERSIBLE JACKET

COLOURS: 290 DARK ORANGE, 490 DARK GREEN, 590 NAVY FABRIC: Pile 100% Polyester

SIZES: S, M, L, XL, 2XL, 3XL



• EN 14058 cl 2 Cold protection norm • 100% Polyester - 360 g/m² • W-pile fiber lock

- Pile outside
 Reversible
 Front zipper
- Elastic cuffs Thumb slits
- Tail drop

APPROVAL



72560 SPIEZ SUIT

COLOURS: 590 NAVY

SIZES: XS, S, M, L, XL, 2XL, 3XL



FABRIC: Pile 100% Polyester

- EN 14058 cl 2 Cold protection norm 100% Polyester 360 g/m² W-pile fiber lock

- Two-way zipper at front

 Zipper at back
- No shoulder seams
- Ribbed hem
- Gusset at crotch
 Pile inside

APPROVAL



72289 LIESTAL JACKET

COLOURS: 590 NAVY

SIZES: XS, S, M, L, XL, 2XL, 3XL



FABRIC: Pile

100% Polyester

- EN 14058 cl 2 Cold protection norm 100% Polyester 360 g/m² Single sided V-pile

- Pile inside
- No shoulder seams
- Elastic cuffs
 Thumb slits
- Tail drop

APPROVAL



72478 THUN PANT

COLOURS: 590 NAVY

XS, S, M, L, XL, 2XL, 3XL SIZES:



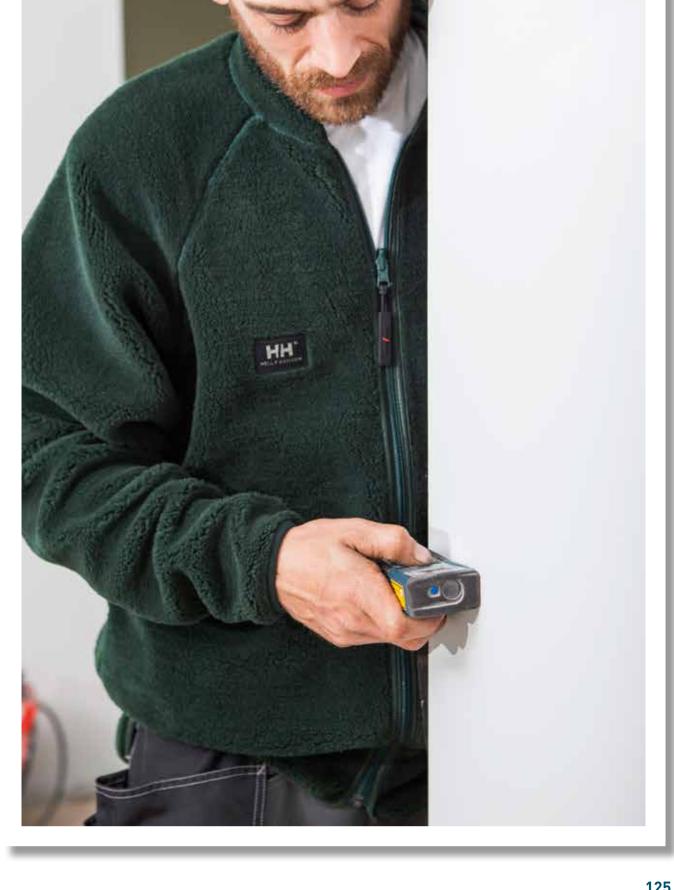
FABRIC: Pile

100% Polyester

- EN 14058 cl 2 Cold protection norm
- 100% Polyester 360 g/m² Single sided V-pile Ribbed and elastic waist
- Ribbed hem
- Fly • Pile inside

APPROVAL







71042 ANTWERPEN JKT

590 NAVY, 990 BLACK SIZES: XS, S, M, L, XL, 2XL, 3XL FABRIC: Helly Tech® Performance

100% Polvester





- 100% Polyester 175 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- No shoulder seams
- Hood with draw cord adjustment at front and back
- Chin guard
- Storm flap
- Two-way zipper and push button closure
- Two pockets at front with water repellent zippers
- Chest pocket with zipper
- Inner chest pocket with zipper
- Inner pocket with velcro closure
- Pocket with plastic window for ID card at sleeve
- Zip ventilation under arms
- Draw cord adjustment at hem with button-up option for safety
- Velcro adjustment at cuffs
- Zipper for entry inside garment for logo applications
- Click-on loop inside hem for ID card holder
- Tail drop

HELLY TECH®



71041 BRUSSEL JKT W/CHECK

COLOURS: 999 BLACK CHECK SIZES: XS, S, M, L, XL, 2XL, 3XL **FABRIC:** Helly Tech® Performance 100% Polvester



APPROVAL



• EN 343 3,3 Waterproof/Breathable

• 100% Polyester - 141 g/m²

• Helly Tech® waterproof, windproof and breathable fabric

- Fully taped construction
- No shoulder seams
- Water repellent front zipper with inner placket
- Hood with draw cord adjustment at front and back
- Chin guard
- Two pockets at front with water repellent zippers
- Inner chest pocket with zipper
- Draw cord adjustment at hem with button-up option for safety
- Velcro adjustment at cuffs
- Zipper for entry inside garment for logo applications
- Click-on loop inside hem for ID card holder
- Tail drop

HELLY TECHO



71040 BRUSSEL JKT

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL





APPROVAL

Helly Tech® Protection 100% Polvester

• EN 343 3.3 Waterproof/Breathable

• 100% Polyester - 145 g/m²

- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- No shoulder seams
- Water repellent front zipper with inner placket
- \bullet Hood with draw cord adjustment at front and back
- Chin guard
- Two pockets at front with water repellent zippers
- Inner chest pocket with zipper
- Draw cord adjustment at hem with button-up option for safety
- Velcro adjustment at cuffs
- Zipper for entry inside garment for logo applications
- Click-on loop inside hem for ID card holder
- Tail drop

HELLY TECH®



71043 HAAG JKT

COLOURS: 440 OLIVE NIGHT, 590 NAVY, 970 DARK GREY, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3X,







• EN 343 3,3 Waterproof/Breathable

FABRIC: Helly Tech® Protection

100% Polvester

- 100% Polyester 145 g/m²
- Helly Tech® waterproof, windproof and breathable fabric • Fully taped construction
- Option for zip-in fleece jacket style 72065
- No shoulder seams
- Detachable hood
- Brushed polyester inside collar
- Chin guard
- Double storm flap
- Two-way zipper and velcro closure
- Two pockets at front with zippers
- Chest pocket with water repellent zipper
- Draw cord adjustment at hem with button-up option for safety
- Velcro adjustment at cuffs
- Zipper for entry inside garment for logo applications
- Click-on loop inside hem for accessories
- Tail drop



APPROVAL

HELLY TECH®



74012 LEON JACKET

970 DARKGREY, 990 BLACK SIZES: XS, S, M, L, XL, 2XL, 3XL





FABRIC: Softshell 100% Polyester

Our best-selling softshell jacket designed specifically for use by tradesmen. Also very popular as a corporate identity jacket with many small and larger companies. The water resistant, windproof and comfortable softshell construction makes up for an easy to wear everyday jacket. High quality and durable YKK® zippers.

- 100% Polyester 295 g/m²
- Softshell, fleece inside
- No shoulder seams
- Water repellent front zipper with inner placket
- Hood with draw cord adjustment
- Chin guard
- Two front pockets with water repellent zippers
- Chest pocket with zipper
- Draw cord adjustment at hem with button-up option for safety
- Velcro adjustment at cuffs
- Click-on loop inside hem for ID card holder
- Tail drop

71045 HAAG PARKA

COLOURS: 590 NAVY, 990 BLACK SIZES: S, M, L, XL, 2XL, 3XL



APPROVAL



FABRIC: Helly Tech® Protection 100% Polyester

- EN 343 3,3 Waterproof/Breathable
- 100% Polyester 145 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- No shoulder seams
- Detachable hood
- Brushed polyester inside collar
- Chin guard
- Storm flap
- Two-way zipper and velcro closure
- Two pockets at front with zippers
- Chest pocket with water repellent zipper
- Inner chest pocket with zipper
- Draw cord adjustment at hem with button-up option for safety
- Draw cord adjustment at waist
- Velcro adjustment at cuffs
- Zipper for entry inside garment for logo applications
- Option for zip-in fleece jacket: 72065
- Click-on loop inside hem for ID card holder
- Tail drop

HELLY TECH®



71445 GENT PANT

COLOURS: 990 BLACK FABRIC: Helly Tech® Protection 100% Polyester

XS, S, M, L, XL, 2XL, 3XL SIZES:



• EN 343 3,3 Waterproof/Breathable • 100% Polyester - 145 g/m²

- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Two pockets at front with zippers
- Click-on loop inside waist for ID card holder
- Elastic at waist • Draw cord adjustment at hem
- Boot zippers with storm flap and velcro closure



HELLY TECH®



70627 WATERLOO SET

COLOURS: 440 OLIVE NIGHT, 530 RACER BLUE, 990 BLACK FABRIC: Helly Tech® Protection

100% Polvester

HELLY TECHES

SIZES: XS. S. M. L. XL. 2XL. 3XL. 4XL







• Fully taped construction lacket:

- YKK center front zip with stormflap
- Two handpockets with zippers and flap
 Opening in back for ventilation

• Helly Tech® waterproof, windproof and breathable fabric

• 100% Polyester - 108 g/m²

- Velcro adjustment at cuffs
- Tail drop Pant:
- Elastic at waist with adjustment
- Velcro adjustment bottom leg
- Black jacket (990) comes with black pant
- Sold in sets

70127 WATERLOO JACKET

COLOURS: 440 OLIVE NIGHT, 530 RACER BLUE, 990 BLACK FABRIC: Helly Tech® Protection

100% Polvester

HELLY TECHES

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL









• 100% Polyester - 108 g/m²

- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- YKK center front zip with stormflap
- Two handpockets with zippers and flap
- Opening in back for ventilationVelcro adjustment at cuffs
- Tail drop

70427 WATERLOO PANT

440 OLIVE NIGHT, 530 RACER BLUE, 990 BLACK FABRIC: Helly Tech® Protection COLOURS:

100% Polyester

HELLY TECHES

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL







• 100% Polyester - 108 g/m²

• Helly Tech® waterproof, windproof and breathable fabric

Fully taped construction

Elastic at waist with adjustment

• Velcro adjustment bottom leg

74008 BARCELONA JACKET

COLOURS: 990 BLACK

SIZES:

XS, S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: Softshell

Face: 95% Polyester, 5% Elastane / Back: 100% polyester

- Face: 95% Polyester, 5% Elastane 320 g/m² Back: 100% polyester
- Softshell, fleece inside
- No shoulder seams
- Reflective elements
- Water repellent front zipper with inner placket
- Chin guard
- Chest pocket with water repellent zipper
- Two large inner pockets
- Draw cord adjustment at hem
- Two pockets at front with water repellent zippers
- Velcro adjustment at cuffs

74020 VIGO JACKET

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



FABRIC: Softshell

100% polyester

- 100% Polyester 294 g/m²
- Softshell, fleece inside • No shoulder seams
- Water repellent front zipper with inner placket
 Elastic edgeband at bottom hem/sleeves
- Chin guard
- Two front pockets with water repellent zippers

 Draw cord adjustment at hem with button-up option for safety • Tail drop

74002 MADRID JACKET

990 BLACK COLOURS:

SIZES: XS, S, M, L, XL, 2XL, 3XL



FABRIC: Softshell

100% Polyester

- 100% Polyester 327 g/m²
- Softshell, fleece inside
- Two pockets at front with zippers
- Chest pocket with zipper
- Two large inner pockets
- Elastic at hem and cuffs

71047 CHELSEA SHELL JACKET

139 RED/CHARCOAL, 449 OLIVE NIGHT/CHARCOAL, 530 RACER

BLUE, 990 BLACK XS, S, M, L, XL, 2XL, 3XL SIZES:







FABRIC: Helly Tech® Performance

100% Polyester

A high-end shell jacket for the professional tradesman working outside in any weather. Helly Tech® Performance waterproof, windproof and breathable fully taped 2-ply construction. Mesh inside for comfort in both cold and warm temperatures. Strategically placed Cordura 100% Polyamide reinforcments for long durability and protection and reflective elements for added visibility and safety. Waterproof high quality YYK® zippers. Under-arm zippers for venting out excessive heat. Articulated arms for range of movement.

• EN 343 3,3 Waterproof/Breathable

- Helly Tech® waterproof, windproof and breathable fabric
- 100% Polyester 175 g/m²
- Fully taped construction
- Reinforcements at shoulders , elbows and sleeves
- Reinforcement: 100% Cordura 219 g/m²
- No shoulder seams
- Reflective elements
- Articulated sleeves
- Storm flap
- Waterproof zipper center front and chest
- Two handpockets with flap
- Adjustment in waist
- Loop inside bottom hem for ID -card
- Pit zip ventilation
- Extended cuffs with velcro adjustment
- Extended back for improved comfort for extra comfort

HELLY TECHOS









71333 KIRUNA JACKET

599 NAVY/BLACK, 979 DARK GREY/BLACK, 990 BLACK, 991 BLACK/ FABRIC: Helly Tech® Performance

SIZES: XS, S, M, L, XL, 2XL, 3XL







- EN 343 3,1 Waterproof/Breathable • 100% Polyamide - 250 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Lining: 100% Nylon
- Insulation: 100% Polyester 120 g/m² in body, 80 g/m² in sleeves
- Reflective elements
- Detachable hood
- Brushed polyester inside collar
- •Storm flap
- Zipper closure
- Two pockets at front with zippers and flaps
- Two chest pockets with water repellent zippers
- Inner chest pocket with zipper
- Inner pocket with velcro closure
- Zip ventilation under arms
- Draw cord adjustment at hem with button-up option for safety
- Elastic cuffs with velcro adjustment
- Zipper for entry inside garment for logo applications

HELLY TECH®



71334 KIRUNA PARKA

SIZES:

599 NAVY/BLACK, 979 DARK GREY/BLACK, 990 BLACK, 991 BLACK/ FABRIC: Helly Tech® Performance RED, 995 BLACK/COBOLT XS, S, M, L, XL, 2XL, 3XL, 4XL, 5XL 100% Polvamide







- 100% Polyamide 250 g/m²
- Helly Tech® waterproof, windproof and breathable fabric Fully taped construction
- Lining: 100% Nylon
- Insulation: 100% Polyester 120 g/m² in body, 80 g/m² in sleeves
- Reflective elements
- Detachable hood
- Brushed polyester inside collar
- Storm flap • Two-way zipper and velcro closure
- Two pockets at front with zippers and flaps
- Two chest pockets with water repellent zippers
- Inner chest pocket with zipper • Inner pocket with velcro closure
- Zip ventilation under arms
- Draw cord adjustment at hem with button-up option for safety
- Draw cord adjustment at waist
- Elastic cuffs with velcro adjustment
- Zipper for entry inside garment for logo applications
- Tail drop







71433 KIRUNA PANT

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL



APPROVAL





• EN 342 0,331 m²K/W (2,1 clo) Cold protection norm

• EN 343 3,1 Waterproof/Breathable

Helly Tech® Performance 100% Polvamide

• 100% Polyamide - 250 g/m²

- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Lining: 100% Nylon
- Insulation: 100% Polyester, 120 g/m²
- Reflective elements at shoulders and sleeve end
- Velcro adjustment at waist
- Fly with zip
- Two pockets at front with zippers and flaps
- Broad belt tunnel at back for extra strength and stability
- Snow gaiters at hem of leg
- Belt loops with Click-on function for additional accessories
- Elastic at waist
- Knee pad pockets inside
- Detachable back piece with elastic suspenders
- Velcro adjustment at hem
- Boot zippers with storm flap and velcro closure

HELLY TECHOS



71633 KIRUNA SUIT

COLOURS: 979 DARK GREY/BLACK, 991 BLACK/RED

SIZES: C44, C46, C48, C50, C52, C54, C56, C58, C60, C62, C64





• EN 342 0,331 m²K/W (2,1 clo) Cold protection norm

• EN 343 3,1 Waterproof/Breathable

• 100% Polyamide - 250 g/m²

• CE standards label on thigh pocket

FABRIC: Helly Tech® Performance

100% Polvamide

• Lining: 100% Nylon

• Insulation: 100% Polyester - 120 g/m² in body, 80 g/m² in sleeves • Reflective elements

• Detachable hood

• Brushed polyester inside collar

• Two pockets at front with zippers and flaps

• Two chest pockets with water repellent zippers

• Inner chest pocket with zipper • Zip ventilation under arms

• Broad belt tunnel at back for extra strength and stability

• Belt loops with Click-on function for additional accessories

• Draw cord adjustment at waist • Elastic cuffs with velcro adjustment

Velcro adjustment at hem

Velcro adjustment at waist

 Boot zippers with storm flap and velcro closure • Double storm flap with two-way zipper and velcro closure

• Zipper for entry inside garment for logo applications

HELLY TECHO



136 137

APPROVAL

76201 BERG JACKET

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

Synthetic Woven 100% Polyester

SIZES: S, M, L, XL, 2XL, 3XL





• 100% Polyester - 197 g/m²

- Insulation: 100% Polyester 160 g/m² in body, 120 g/m² in sleeves
- No shoulder seams
- Reflective elements
- Detachable hood
- Brushed polyester inside collar
- Chin guard
- Storm flap
- Zipper closure
- Two pockets at front with zippers
- Two chest pockets with zippers
- Inner pocket with velcro closure
- Draw cord adjustment at hem with button-up option for safety
- Velcro adjustment at cuffs
- Zipper for entry inside garment for logo applications
- Click-on loop inside hem for ID card holder

76400 BERG PANT

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL



• 100% Polyester - 197 g/m²

- Insulation: 100% Polyester 120 g/m²
- Brushed polyester inside back

Synthetic Woven 100% Polyester

- Button closure at waist
- Fly with zip
- Two pockets at front with zippers
- Broad belt tunnel at back for extra strength and stability
- Belt loops with Click-on function for additional accessories
- Elastic at waist
- Knee pad pockets inside
- Detachable back piece with elastic suspenders
- Boot zippers with storm flap and velcro closure
- Button closure and elastic at hem of leg
- Elastic bands under the feet

76202 BERG PARKA

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL



FABRIC: Synthetic Woven 100% Polyester

- 100% Polyester 197 g/m²
- Insulation: 100% Polyester 160 g/m² in body, 120 g/m² in sleeves
- No shoulder seams
- Reflective elements
- Detachable hood
- Brushed polyester inside collar
- Chin guard
- Storm flap
- Two-way zipper and velcro closure
- Two pockets at front with zippers
- Two chest pockets with zippers
- Inner pocket with velcro closure
- Draw cord adjustment at hem with button-up option for safety
- Draw cord adjustment at waist
- Velcro adjustment at cuffs
- Zipper for entry inside garment for logo applications
- Click-on loop inside hem for ID card holder
- Tail drop

76211 BERGHOLM JACKET

COLOURS: 590 NAVY, 970 DARK GREY, 990 BLACK

SIZES: 2XS, XS, S, M, L, XL, 2XL, 3XL





FABRIC: Synthetic Woven 100% Polyester

- 100% Polyester 197 g/m²
- Insulation: 100% Polyester pile 600 g/m² in body and collar, 80 g/m² in sleeves
- Chin quard
- Ribbed hem
- Two pockets at front with push buttons
- Two chest pockets with zippers
- Inner chest pocket with zipper
- Inner pocket with velcro closure
- Sleeve pocket with zipper and pen pocket
- Ribbed cuffs
- Zipper for entry inside garment for logo applications
- Click-on loop at chest for ID card holder

76314 KALMAR JACKET

990 BLACK COLOURS:

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL Synthetic Woven 100% Polyester



• 100% Polyester - 197 g/m²

• Insulation: 100% Polyester - 160 g/m²

• No shoulder seams

Front zipper with inner placket

• Brushed polyester inside collar

Chin guard

• Two pockets at front with zippers • Inner pocket with velcro closure

• Draw cord adjustment at hem

• Elastic cuffs with velcro adjustment

Tail drop

70611 ROST SUIT

COLOURS: 591 NAVY/RED

SIZES: C38, C40, C42, C44, C46, C48, C50, C52, C54, C56, C58, C60, C62,



APPROVAL





FABRIC: Synthetic Woven 100% Polyamide

• EN 342 0,324 m²K/W (2,09 clo) Cold protection norm

• EN 343 3 Waterproof

• 100% Polyamide - 140 g/m²

• Waterproof fabric and construction

• Lining: 100% Polyamide

• Insulation: 100% Polyester - 120 g/m² in body, 80 g/m² in sleeves

• Detachable hood

Back pocket with flap

• Reflective elements

• Two pockets at front with zippers and flaps

• Two chest pockets with zippers and flaps

• Inner chest pocket with zipper

• Mobile phone pocket with velcro closure at right chest

Ruler pocket

• Belt loops with Click-on function for additional accessories

• Elastic at waist

• Elastic hem

• Zip ventilation under arms

• Belt with buckle, can be adjusted from both sides

• Elastic bands under the feet

Velcro adjustment at cuffs

• Full length two-way boot zipper with storm flap

73347 BODEN DOWN PARKA

990 BLACK COLOURS:

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



APPROVAL



FABRIC: Helly Tech® Protection 100% Polvester

A certified down parka for extreme warmth and protection in the coldest conditions. Helly Tech® Performance waterproof, windproof and breathable fully taped construction. High quality Allied Down European goose down with +700 fill power for extreme warmth. Detachable fake fur on hood. Waist adjustment to accomodate varying body shapes. Side zippers for easy access to utility and tool pockets and also improve movement. Rib cuffs for warmth and comfort. By far our warmest 3/4 length parka for blistering conditions.

• EN ISO 20471 cl2 HiVis for cc. 369

• EN 471 cl 3 HiVis

• EN 343 3,1 Waterproof/Breathable with zip-in jacket

• Air permeability class 3

• 100% Oxford Polyester - 165 g/m²

• Helly Tech® waterproof, windproof and breathable fabric

Fully taped construction

• Lining: 100% Nylon

• Insulation: Allied down 85/15 European goose, Fillpower 700+

•YKK Vislon two-way center front zipper

• Reflective bands at sleeves, shoulders and waist

• Detachable fake fur on hood

• Hood with draw cord adjustment at front and web adjustment at back

Brushed polvester inside collar

Chin quard and back placket

• Storm flap

• Velcro closure

• Side zippers

• Two chest pockets with water repellent zippers

• Chest pockets with flap and velcro closure

• Draw cord adjustment at waist

• Sleeve pocket with YKK zipper at left sleeve

HELLY TECH®

71363 OSLO H2 FLOW CIS COAT

COLOURS: 999 BLACK/CHARCOAL SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



APPROVAL





FABRIC: Helly Tech® Performance 100% Polvester

A highly versatile coat for whatever Mother Nature throws your way. The Helly Tech® Performance waterproof, windproof and breathable fully taped construction will keep you protected from wind, rain, snow and hail. Side zips for easy access to utility and tool pockets and better movement. The zip-in H²Flow™ jacket inside will keep you warmer, cooler in a lighweight construction - whatever the weather - whatever the season. Primaloft® synthetic strategically placed insulation for warmth and comfort. Use them together for maximum protection or separate to accommodate for different seasons.

• EN ISO 20471 Class 3 (XS class 2) HiVis for cc 369

• EN 343 3.1 Waterproof/Breathable with zip-in jacket

• EN 343 3,3 Waterproof/Breathable without zip-in jacket

• EN 342 0,349 m² K/W Cold norm with zip-in jkt and Kiruna pant

• Main fabric cc 369: 100% Polyester - 169 g/m² • Black fabric: 100% Nylon Oxford - 140 g/m²

• H2FLOW technology

• Warmer. Cooler. Lighter

Taped seams

• Insulator fabric: 100% Polyamid

• Insulator Lining: 100% polyester

• Coat Lining: 100% Polyamid

• Insulation; PrimaLoft® Synergy 100g + Polartec® Fleece - 100% Polyester -200 g/m^2

• YKK Vislon center front zip, with zip-in opportunity

• EN 471 HiVis approved printed reflectives on sleeves, shoulders and body • Bigger gap between the reflective stripes on sleeve for better comfort

• Hood with draw cord adjustment at front and back

Laminated hood brim

• Back placket with chin quard brushed tricot

• Storm flap with velcro closure

• Four hand pockets, two with with flap & velcro closing

HELLY TECH®







71364 OSLO H2 FLOW CIS JACKET

COLOURS: 999 BLACK/CHARCOAL

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL

FABRIC: Helly Tech® Performance 100% Polyester

Polartec® 200g fleece

Primaloft® Black insulation

HiVis printed reflectives



Helly Tech® Performance waterproof, breathable and guaranteed fabric

_ H²FLOW™ technology Warmer.Cooler. Lighter

Waterresistant YKK® zippers

A highly versatile jacket for whatever Mother Nature throws your way. The Helly Tech® Performance waterproof, windproof and breathable fully taped construction will keep you protected from wind, rain, snow and hail. The zip-in H^2Flow^{TM} jacket inside will keep you warmer, cooler in a lighweight construction - whatever the weather - whatever the season.

Primaloft® synthetic strategically placed insulation for warmth and comfort. Use them together for maximum protection or separate to accommodate for different seasons.

- EN ISO 20471 Class 3 (XS class 2) HiVis for cc 369
- EN 343 3,1 Waterproof/Breathable with zip-in jacket
- EN 343 3,3 Waterproof/Breathable without zip-in jacket
- EN 342 0,349 m² K/W Cold norm with zip-in jkt and Kiruna pant
- Main fabric cc 369: 100% Polyester 169 g/m²
- Black fabric: 100% Nylon Oxford 140 g/m²
- H²FLOW technology
- Warmer. Cooler. Lighter
- Taped seams
- Insulator fabric: 100% Polyamid
- Insulator Lining: 100% polyester
- Coat Lining: 100% Polyamid
- Insulation; PrimaLoft® Synergy 100g + Polartec® Fleece 100% Polyester 200 g/m²
- •YKK Vislon center front zip, with zip-in opportunity
- 3M EN 471 HiVis approved printed reflectives on sleeves, shoulders and body
- \bullet Bigger gap between the reflective stripes on sleeve for better comfort
- Hood with draw cord adjustment at front and back
- Laminated hood brim
- Back placket with chin guard brushed tricot
- Storm flap with velcro closure
- Four hand pockets, two with with flap & velcro closing

APPROVAL





HELLY TECHS















70110 VIK JACKET

260 EN471 ORANGE

SIZES: XS, S, M, L, XL, 2XL, 3XL



FABRIC: PVC 100% Polyester

FABRIC: PVC

- EN 343 3,1 Waterproof
- 100% Polyester 250 g/m² , PVC coated Waterproof fabric and construction
- Flame retardant fabric
- Light fleece lining in collar
- Reflective elements
- Detachable hood
- Storm flap
- Two-way zipper and push button closure
- Two pockets at front with flaps
- Ventilation at back
- Draw cord adjustment at hem
- · Ribbed cuffs inside
- Push button adjustment at cuffs
- Click-on loops for accessories under pocket flaps

70461 BALESTRAND PANT

COLOURS: 260 EN471 ORANGE

SIZES:



XS. S. M. L. XL. 2XL. 3XL

100% Polyester

- EN 343 3,1 Waterproof • 100% Polyester - 255 g/m², PVC coated
- Waterproof fabric and construction
- Oxford nylon reinforcement at knees
- Reflective elements on 260 EN 471
- Draw cord adjustment at waist
- Opening for hanging pockets
- Ruler pocket with button for attaching knives
- Slits for access to the inside of the pant
- Adjustable elastic suspenders
- Push button adjustment at hem

APPROVAL



APPROVAL



70180 VOSS JACKET

290 DARK ORANGE, 310 LIGHT YELLOW, 490 DARK GREEN, 530 COLOURS: RACER BLUE, 590 NAVY, 990 BLACK XS, S, M, L, XL, 2XL, 3XL, 4XL

SIZES:



FABRIC: PU

100% Polyester

The Helly Hansen classic rain jacket for men. This iconic raincoat has seen global success built on its heritage from protecting fishermen in the coldest of seas in all kinds of weather. Totally windproof and waterproof PU fabric with Helox+ technology provides full weather protection. The lightweight stretch PU Helox+ material adds extra comfort when wearing this jacket for hours on end.

- EN 343 3,1 Waterproof
- 100% Polyester 170 g/m² , PU coated
- Waterproof fabric and construction
- Reflective elements
- Front zipper with inner placket
- Packable hood with draw cord adjustment at front
- Two pockets at front with flaps
- Draw cord adjustment at hem
- Push button adjustment at cuffs
- Tail drop





70480 VOSS PANT

290 DARK ORANGE, 310 LIGHT YELLOW, 490 COLOURS:

DARK GREEN, 590 NAVY, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL







FABRIC: PU 100% Polyester

• EN 343 3,1 Waterproof

- 100% Polyester 170 g/m², PU coated
- Waterproof fabric and construction
- Reflective elements
- Flastic at waist
- Push button adjustment at hem



APPROVAL

APPROVAL

70186 VOSS COAT

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL



FABRIC: PU

100% Polyester

• EN 343 3,1 Waterproof

- 100% Polyester 170 g/m², PU coated
- Waterproof fabric and construction Reflective elements
- Zipper closure
- Storm flap
- Packable hood with draw cord adjustment at front
- Two pockets at front with flaps
- Ventilation at backDraw cord adjustment at hemPush button adjustment at cuffs

70187 WEST COAST JACKET

991 BLACK/RED, 992 BLACK/DARK ORANGE, 999 BLACK/DARK COLOURS:

FABRIC: PU 100% Polyester

GREY XS, S, M, L, XL, 2XL, 3XL, 4XL







- EN 343 3,1 Waterproof
- 100% Polyester 220g/m² , PU coated
- Waterproof fabric and construction
- No shoulder seams
- Zipper closure • Storm flap
- Brushed polyester inside collar
- Reflective elements
- Packable hood with draw cord adjustment at front and velcro adjustment at back
 - Two pockets at front with flaps
 - Chest pocket with water repellent zipper
 - Sleeve pocket with water repellent zipper
 - Ventilation at back
 - Draw cord adjustment at hem
 - Velcro adjustment at edge of sleeve
 - Tail drop

APPROVAL

70587 WEST COAST BIB

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



• EN 343 3,1 Waterproof

FABRIC: PU 100% Polyester

- 100% Polyester 220g/m², PU coated
- Waterproof fabric and construction
- Adjustable elastic suspenders
- Elastic at waist
- Velcro adjustment at waist
- Inner chest pocket with zipper
- Velcro adjustment at hem

APPROVAL



70129 MANDAL JACKET

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

SIZES:

NAVY, 900 WHITE, 990 BLACK XS, S, M, L, XL, 2XL, 3XL, 4XL, 5XL, 6XL

FABRIC: PVC

100% Polyester











- 100% Polyester 410 g/m² . PVC coated
- Waterproof fabric and construction
- Mildew resistant
- No shoulder seams
- •Storm flap
- Push button closure • Two pockets at front with flaps
- Push button adjustment at cuffs





APPROVAL



70529 MANDAL BIB

290 DARK ORANGE, 310 LIGHT YELLOW, 480 ARMY GREEN, 590 NAW, 900 WHITE, 990 BLACK 2XS, XS, S, M, L, XL, 2XL, 3XL, 4XL, 5XL, 6XL COLOURS:

SIZES:





FABRIC: PVC 100% Polyester

• EN 343 3,1 Waterproof

- 100% Polyester 410 g/m² . PVC coated
- Waterproof fabric and construction
- Mildew resistant
- Inner chest pocket with zipper
- Adjustable elastic suspenders





APPROVAL



70429 MANDAL PANT

COLOURS: 290 DARK ORANGE, 310 LIGHT YELLOW, 480 ARMY GREEN, 990 SIZES:

BLACK XS, S, M, L, XL, 2XL, 3XL, 4XL





FABRIC: PVC 100% Polyester

• EN 343 3,1 Waterproof

- 100% Polyester 410 g/m² . PVC coated
- Waterproof fabric and construction
- Mildew resistant
- Elastic at waist
- Push button adjustment at hem

APPROVAL



79816 SVOLVÆR SOU'WESTER

310 LIGHT YELLOW, 480 ARMY GREEN, 590 NAVY, **FABRIC:** PU 990 BLACK 100% Polyester

SIZES:

S/55-56, M/57-58, L/59-60, XL/61-62, XXL/63-6



- EN 343 3,1 Waterproof
 100% Polyester 410 g/m² . PVC coated
 Waterproof fabric and construction
- Lining
 Mildew resistant
 Ear flaps
- Chin strap

APPROVAL

70482 VOSS CHAPS

COLOURS: 990 BLACK

SIZES: STD



FABRIC: PU 100% Polyester

- EN ISO 471 cl 1 HiVis
- EN 343 cl 3,2 Waterproof
 100% Polyester 170 g/m², PU coating
 Attachable to belt or belt loops
 Reflective band cc 360: EN 471 HiVis

- Elastic at waist

APPROVAL





70115 CHELSEA RAIN JACKET

COLOURS: 990 BLACK

SIZES: S, M, L, XL, 2XL, 3XL



FABRIC: PU 100% Polyester

- 100% Polyester 280 g/m²
- PU coated polyester
 Reinforcement at cuffs
- No shoulder seams
- Reflective elements

- Reflective elements
 Brushed polyester inside collar and cuffs
 Two pockets at front with flap
 One chest/mobile pocket, right side
 Loop under flap right pocket for 79521/Card Holder
 Plastic covered metal buttons
 Ventilation at back

- Velcro adjustment at cuffs Tail drop

APPROVAL



70435 CHELSEA RAIN PANT

COLOURS: 990 BLACK

SIZES:



S, M, L, XL, 2XL, 3XL



FABRIC: PU 100% Polyester

- 100% Polyester 280 g/m²
- PU coated polyester
 Reinforcement at knee and bottom leg
- Plastic in waist
- Reflective elements
- Opening for hand pockets
- Ruler pocket
- Removable shoulder strapsButtons at leg closure

APPROVAL

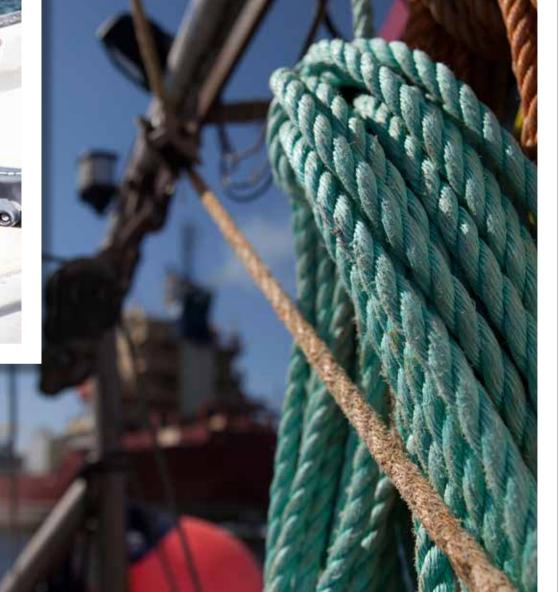












70208 NUSFJORD JACKET

COLOURS: 390 OCHRE FABRIC: PVC

80% Polyester, 20% Cotton

SIZES: 152, XXS, XS, S, M, L, XL, XXL, XXXL, XXXXL



• EN 343 3,1 Waterproof

• 80% Polyester, 20% Cotton - 650 g/m², PVC coated

- Waterproof fabric and construction
- Oil resistant
- Mildew resistant
- No shoulder seams
- Hood with draw cord adjustment at front and velcro
- adjustment at back
- Storm flap
- Push button closure

APPROVAL



70508 NUSFJORD BIB

COLOURS: 390 OCHRE, 490 DARK GREEN

SIZES: XS. S. M. L. XL. 2XL. 3XL. 4XL





FABRIC: PVC

80% Polyester, 20% Cotton

• EN 343 3,1 Waterproof

- 80% Polyester, 20% Cotton 650 g/m², PVC coated
- Waterproof fabric and construction
- Oil resistant
- Mildew resistant
- Gusset with push button closure at left side waist
- Click-on loop inside waist for ID card holder
- Detachable and elastic suspenders





70300 HIGHLINER JACKET

200 FLUOR ORANGE, 310 LIGHT YELLOW, 490 FABRIC: PVC

DARK GREEN

SIZES: 152, XXS, XS, S, M, L, XL, XXL, XXXL, XXXXL







100% Cotton

- EN 343 3,1 Waterproof
- 100% Cotton 450 g/m²
- PVC Coating
- Waterproof fabric and construction
- Oil resistant • No shoulder seams
- · Hood with cord adjustment
- Storm flap
- Push button closure

APPROVAL



70500 HIGHLINER BIB

COLOURS:

200 FLUOR ORANGE, 310 LIGHT YELLOW, 490 FABRIC: PVC DARK GREEN

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL







100% Cotton

• EN 343 3,1 Waterproof

- 100% Cotton 450 g/m²
- PVC Coating
- Waterproof fabric and construction
- Oil resistant
- Gusset with push button closure at left side waist
- Detachable and elastic suspenders
- Boot zippers with storm flap and velcro closure

APPROVAL



70004 STAVANGER JACKET

210 LIGHT ORANGE COLOURS:

SIZES:

152, XXS, XS, S, M, L, XL, XXL, XXXL, XXXXL

• EN 343 3,1 Waterproof • 50% Cotton, 50% Polyester - 480 g/m² - PVC Coating



70404 STAVANGER BIB

COLOURS: 210 LIGHT ORANGE

SIZES: 152, XXS, XS, S, M, L, XL, XXL, XXXL, XXXXL



FABRIC: PVC

FABRIC: PVC

50% Cotton, 50% Polyester

50% Cotton, 50% Polyester

• Oil resistant • No shoulder seams

ment at back

• Button closure

Storm flap

Waterproof fabric and construction

• Hood with cord adjustment at front and velcro adjust-

• EN 343 3,1 Waterproof

• 50% Cotton, 50% Polyester - 480 g/m² - PVC Coating

Waterproof fabric and construction

• Oil resistant

• Gusset with push button closure at left side waist

• Detachable and elastic suspenders



APPROVAL

70206 ROAN ANORAK

399 OCHRE/CHARCOAL, 824 WATER FOWL

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



100% Polyester

FABRIC: PU

• EN 343 3,1 Waterproof • 100% Polyester - 220 g/m² - PVC coating

Waterproof fabric and construction

Oil resistant

• Hood with draw cord and velcro adjustment, designed to be used with a helmet

Chest pocket with flap and push button

Draw cord adjustment at hem

• Neoprene cuffs

Brushed inside

• 1/2 zip opening, anorak design

• Click-on loop at chest for ID card holder

APPROVAL

70000 TROMSØ JACKET

COLOURS: 900 WHITE

SIZES: XS, S, M, L, XL, 2XL, 3XL



900

FABRIC: PVC

100% Polyester

• 100% Polyester - 295 g/m² - PVC coating

• EN 343 3,1 Waterproof Waterproof fabric and construction

• Cold resistant to -30°C

• Oil resistant

• No shoulder seams Hood with cord adjustment

Push button closure



155

APPROVAL

70400 TROMSØ BIB

COLOURS: 900 WHITE

SIZES:

FABRIC: PVC 100% Polyester

XS, S, M, L, XL, 2XL, 3XL



- EN 343 3,1 Waterproof 100% Polyester 295 g/m² PVC coating Waterproof fabric and construction
- Cold resistant to -30°C
- Oil resistant
 Gusset with push button closure at left side waist
- Detachable and elastic suspenders



70701 BODØ APRON

COLOURS: 900 WHITE

SIZES: STD



FABRIC: PVC 100% Polyester

• EN 343 3,1 Waterproof

- 100% Polyester 295 g/m² PVC coating
- Waterproof fabric and construction
 Cold resistant to -30°C
 Oil resistant

- Adjustable at waist
- Adjustable neck band

APPROVAL



70702 BODØ COAT

COLOURS: 900 WHITE

SIZES: S, M, L



FABRIC: PVC

100% Polyester

- EN 343 3,1 Waterproof
- 100% Polyester 295 g/m² PVC coating
- Waterproof fabric and construction
- Cold resistant to -30°C
- Oil resistant
- Adjustable at waist
- Elastic band at neck



APPROVAL

70703 BODØ HALF SLEEVE

COLOURS: 900 WHITE

SIZES: S, M, L, XL



FABRIC: PVC

100% Polyester

- EN 343 3,1 Waterproof
- 100% Polyester 295 g/m² PVC coating
- Waterproof fabric and construction • Cold resistant to -30°C
- Oil resistant
- Elastic hem

APPROVAL



70091 SORTLAND HALF SLEEVES

COLOURS: 900 WHITE

SIZES:

STD

FABRIC: PVC 100% Polyester

- EN 343 3,1 Waterproof 100% Polyester 410 g/m² PVC coating Waterproof fabric and construction
- Oil resistant
- Elastic at upper and bottom hem



APPROVAL

70090 HARSTAD APRON

COLOURS: 900 WHITE

SIZES: STD



FABRIC: PVC 100% Polyester

- EN 343 3,1 Waterproof
- 100% Polyester 410 g/m² PVC coating Waterproof fabric and construction
- Oil resistant Adjustable at waist
- Adjustable neck band

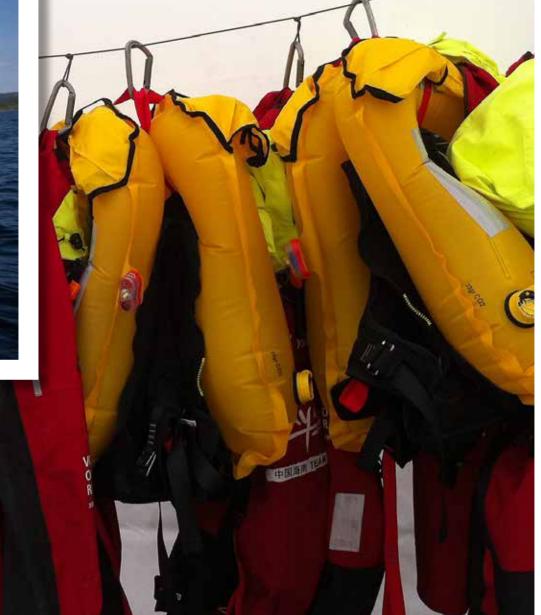












78857 ECHO

290 DARK ORANGE

FABRIC: PVC

SIZES: STD



• SOLAS

- SAFETY HARNESS ISO12401
- Minimum 275N bouyancy when inflated
- Automatic, manual and oral inflation
- PVC coated cover protects against oil and dirt
- Safety harness
- Twin chamber
- Water sensitive (Halkey Roberts) automatic inflation
- Recommendation: use the crotch strap 78926 for extra
- Important: Replace bobbin every 12th month regardless of whether it has been used or not

APPROVAL





78855 DELTA INFLATABLE 150N HR

COLOURS: 290 DARK ORANGE

FABRIC: PVC

SIZES: STD



• EN ISO 12402-3

- SAFETY HARNESS ISO12401
- Minimum 150N bouyancy when inflated
- Automatic, manual and oral inflation
- PVC coated cover protects against oil and dirt
- Safety harness
- Single chamber
- Water sensitive (Halkey Roberts) automatic inflation
- Use with 78923 Bobbin and 78922 150N Auto Kit HR (Cartridge 33g)
- Recommendation: use the crotch strap 78926 for extra
- Important: Replace bobbin every 12th month regardless of whether it has been used or not

APPROVAL





78860 LIMA INFLATABLE 150HR AUTO

COLOURS: 190 DARK RED, 590 NAVY FABRIC: Synthetic Woven

SIZES: STD



- EN ISO 12402-3
- SAFETY HARNESS ISO12401
- Minimum 150N bouyancy when inflated
- Automatic, manual and oral inflation
- Oxford Polyamide cover
- Safety harness
- Single chamber
- Water sensitive (Halkey Roberts) automatic inflation
- Use with 78923 Bobbin and 78922 150N Auto Kit HR
- (Cartridge 33g)
- Recommendation: use the crotch strap 78926 for extra
- Important: Replace bobbin every 12th month regardless of whether it has been used or not

APPROVAL





78866 CHARLIE INFLATABLE 150N

COLOURS: 190 DARK RED, 590 NAVY, 990 BLACK FABRIC: Synthetic Woven

SIZES: STD



• EN ISO 12402-3

- Minimum 150N bouyancy when inflated
- Automatic, manual and oral inflation
- Oxford Polyamide cover
- Single chamber
- Water sensitive (Halkey Roberts) automatic inflation
- Use with 78923 Bobbin and 78922 150N Auto Kit HR (Cartridge 33g)
- Recommendation: use the crotch strap 78926 for extra security
- Important: Replace bobbin every 12th month regardless of whether it has been used or not

APPROVAL



78869 FOXTROT INFLATABLE 150N

290 DARK ORANGE

FABRIC: PVC

SIZES: STD



 Single chamber • Water sensitive (Halkey Roberts) automatic inflation • Use with 78923 Bobbin and 78922 150N Auto Kit HR

• PVC coated cover protects against oil and dirt

Minimum 150N bouyancy when inflated

Automatic, manual and oral inflation

APPROVAL

(Cartridge 33g) • Recommendation: use the crotch strap 78926 for extra security

• Important: Replace bobbin every 12th month regardless

of whether it has been used or not

• EN ISO 12402-3

78921 275N AUTO KIT HR

COLOURS: 0 STANDARD

290

FABRIC:

SIZES: STD



- - Halkey Roberts Bobbin • 2 pcs 33g CO2 gas cylinders
 - Safety indicators

 - Repair kit for style 78857

78922 150N AUTO KIT HR

COLOURS: 0 STANDARD

FABRIC:

SIZES: STD







- Halkey Roberts Bobbin
- 33q CO2 gas cylinder
- Safety indicators
- Repair kit for styles 78860, 78855, 78869, 78866

78923 BOBBIN 150N/275N

COLOURS: 0 STANDARD

FABRIC:

SIZES: STD

• Halkey Roberts Bobbin

• Safety indicators

• Bobbin for styles 78855, 78860, 78857, 78869, 78866



78926 O 16 STRING

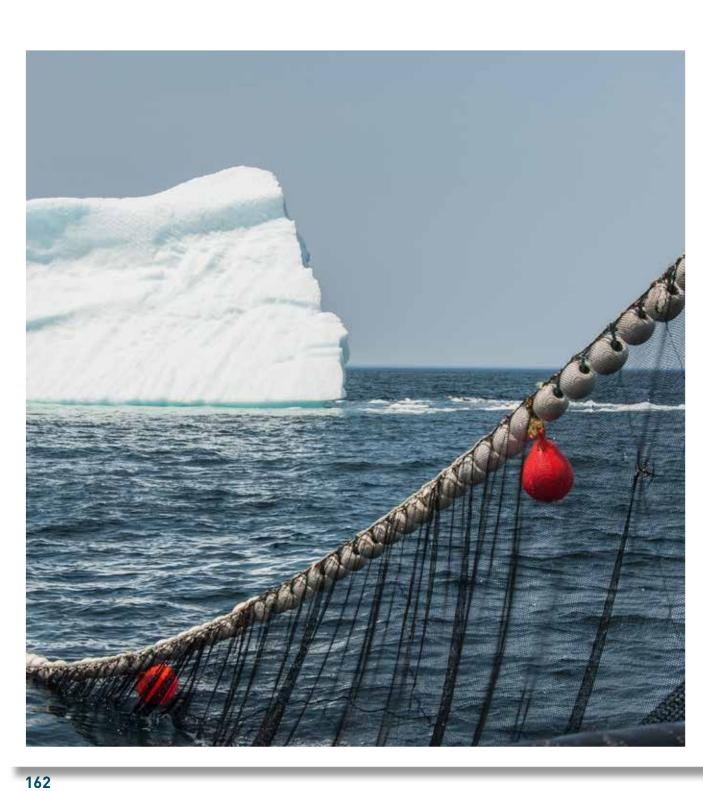
COLOURS: 0 STANDARD

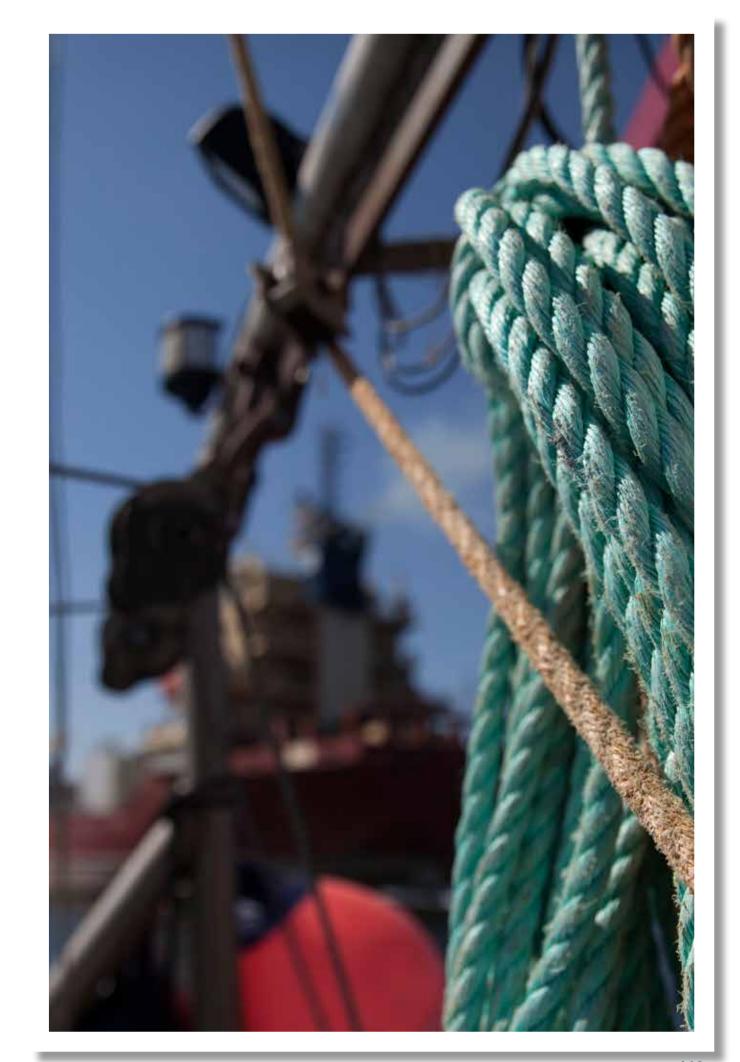
FABRIC:

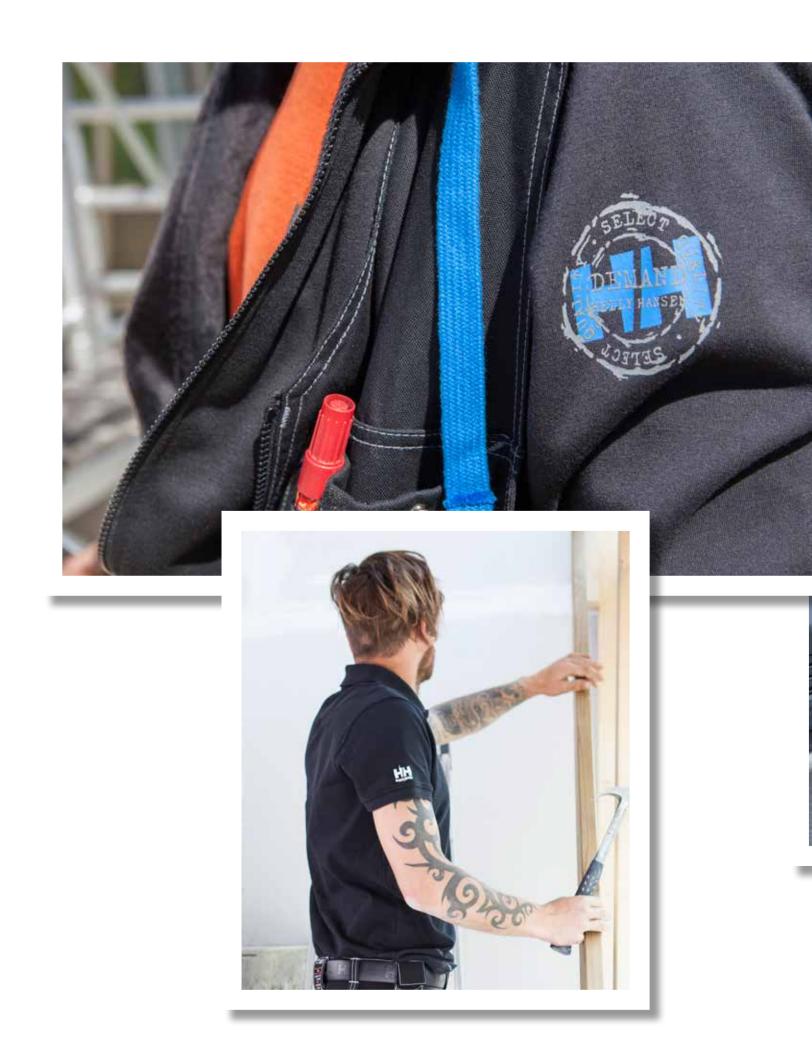
SIZES: STD



• Safety webbing • Buckle closure









79104 CHESTER POLO

590 NAVY, 970 DARK GREY, 990 BLACK

FABRIC: Cotton-Knit 100% Cotton

SIZES: XS, S, M, L, XL, 2XL, 3XL



- 100% Cotton 210 g/m²
- Ribbed collar
- Ribbed cuffs
- Three buttons at front
- HH badge on chest

79048 NORWICH PIQUE

COLOURS: 590 NAVY, 970 DARK GREY, 990 BLACK

XS, S, M, L, XL, 2XL, 3XL

SIZES:



FABRIC: Synthetic Knits 100% Polyamide

- 100% Polyamide 195 g/m²
- Ribbed collar
- Ribbed cuffs
- Three buttons at front
- HH badge on chest

79044 LIVERPOOL PIQUE

COLOURS: 590 NAVY, 970 DARK GREY, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL



FABRIC: Synthetic Knits 100% Polyamide

- 100% Polyamide 195 g/m²
- Ribbed collar
- Three buttons at front

79184 SALFORD HOODIE

COLOURS: 590 NAVY, 970 DARK GREY, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL



166



FABRIC: Cotton-Woven 100% Cotton

- 100% Cotton 310 g/m²
- Hood with cord adjustment
- Front pocket
- Ribbed cuffs
- Ribbed hem

79186 SALFORD HALZIP SWEATER

530 RACER BLUE, 590 NAVY, 900 WHITE, 920

LIGHT GREY, 970 DARK GREY, 990 BLACK

SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL



79183 SALFORD SWEATER

COLOURS: 530 RACER BLUE, 590 NAVY, 920 LIGHT GREY, FABRIC: Cotton-Woven

SIZES:

SIZES:

XS, S, M, L, XL, 2XL, 3XL, 4XL

FABRIC: Cotton-Woven

100% Cotton

- - 100% Cotton 310 g/m² • Ribbed collar
 - Ribbed cuffs
 - Ribbed hem
 - Small HH-Logo on left arm

• 100% Cotton - 210 g/m²

• Ribbed collar

 Ribbed cuffs • Three buttons at front • Small HH-Logo on left arm

79182 SALFORD PIQUE

130 RED, 290 DARK ORANGE, 530 RACER BLUE, FABRIC: Cotton-Knit COLOURS:

590 NAVY, 900 WHITE, 970 DARK GREY, 990

- 100% Cotton
- SIZES: XS, S, M, L, XL, 2XL, 3XL, 4XL







79098 MANCHESTER TEE

130 RED, 530 RACER BLUE, 590 NAVY, 900 COLOURS: WHITE, 920 LIGHT GREY, 970 DARK GREY, 990

BLACK XS, S, M, L, XL, 2XL, 3XL

FABRIC: Cotton-Knit 100% Cotton

- 100% Cotton 180 g/m²
 - Ribbed collar
 - Small HH-Logo on left arm







74044 W HAAG JKT

COLOURS: 990 BLACK

SIZES: XS, S, M, L, XL, 2XL

FABRIC: Helly Tech® Protection 100% Polyester



990

APPROVAL



• EN 343 3,3 Waterproof/Breathable

- 100% Polyester 145 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Lining: 100% Polyester
- No shoulder seams
- Detachable hood
- Brushed polyester inside collar
- Chin guard
- Double storm flap
- Two-way zipper and velcro closure
- Two pockets at front with zippers
- Chest pocket with water repellent zipper
- Draw cord adjustment at hem with button-up option for safety
- Velcro adjustment at cuffs
- Zipper for entry inside garment for logo applications
- Click-on loop inside hem for accessories
- Tail drop

HELLY TECH®



71120 W TØNSBERG

COLOURS: 369 EN 471-YELLOW/CHARCOAL

SIZES: S, M, L, XL

FABRIC: Helly Tech® Protection 100% Polyester



APPROVAL



- EN 471 cl 2,2 HiVis
- EN 343 cl 3,3 Waterproof/Breathable
- 100% Oxford Polyester 200 g/m²
- Contrast color 100% Oxford Nylon 140 g/m²
- Helly Tech® waterproof, windproof and breathable fabric
- Fully taped construction
- Lining: 100% Polyester
- Reflective band at shoulders, body and sleeve
- Water repellent front zipper with inner placket
- Detachable hood
- Brushed polyester inside collar
- Chin guard
- Two pockets at front with zippers and flaps
- Two chest pockets with water repellent zippers
- \bullet Draw cord adjustment at hem with button-up option for safety
- Elastic cuffs with velcro adjustment
- Zipper for entry inside garment for logo applications
- Click-on loops for accessories under pocket flaps

HELLY TECH®

76433 W YORK CONSTR PANT II CLASS 2

COLOURS: 369 EN ISO 20471 YELLOW/CHARCOAL

471 YELLOW/CHARCOAL FABRIC: Polycotton 87% Polyester, 13% Cotton

SIZES: C34, C36, C38, C40, C42, C44, C46, C48, C50



• EN ISO 20471 Class 2 HiVis

- Reinforcement at the knees
- Reinforcement: 100% Cordura 219 g/m²
- Reflective elements
- Articulated knees
- Fly with zip
- Two front pockets
- Two hanging front pockets for nails/screws in Cordura with angled corners and double bottom, possible to to store inside hand pockets

APPROVAL

EN ISO

- Thigh pocket with flap for accessories/tools
- Ruler pocket with an additional pocket for tools
- Welt back pockets with flap
- Fold at hem with the option to extend the length by 5 cm
- Knee pockets with opening on the inside

72120 W FLEECE JACKET

COLOURS: 130 HH RED, 590 NAVY, 970 DARK GREY, 990

BLACK

S, M, L, XL

SIZES:

990

FABRIC: Fleece

100% Polyester

- 100% Polyester 320 g/m²
- Front zipper
- Two pockets at front with zipper

79121 W POLO TEE

COLOURS: 130 HH-RED, 590 NAVY, 900 WHITE, 990 BLACK FABRIC: Cotton-Knit 95% Cotton, 5% Elasthan

SIZES: S, M, L, XL



- 95% Cotton, 5% Elasthan 190 g/m²
- Ribbed collar
- Ribbed cuffs
- Three buttons at front

79120 W TEE

COLOURS: 130 HH-RED, 590 NAVY, 900 WHITE, 990 BLACK FABRIC: Cotton-Knit 95% Cotton, 5% Elasthan

SIZES: S, M, L, XL, 2XL



- 95% Cotton, 5% Elasthan 190 g/m²
- Ribbed collar

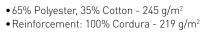
76467 W WEST HAM CONSTRUCTION PANT

979 DARK GREY/BLACK, 999 BLACK/CHARCOAL

SIZES: C38, C40, C42, C44, C46, C48, C50

FABRIC: Polycotton 65% Polyester, 35% Cotton





- Fly with zip
- Plastic covered metal buttons
- •Thigh pocket with flap for accessories and mobile phone pocket
- Two hanging front pockets for nails/screws in Cordura with angled corners and double bottom, possible to to store inside hand pockets
- Ruler pocket with double bottom in Cordura and removable button for attaching knives
- Extra button included
- Two back pockets
- Broad belt tunnel at back for extra strength and stability
- Polyester loops for screwdrivers and pliers
- Loops with double velcro closure on both sides for hammer holders
- Belt loops with Click-on function for additional accessories
 Fold at hem with the option to extend the length by 5 cm
- Knee pad pockets in Cordura, accessible from the inside
- Knee pad position can be adjusted 5 cm for better fit



76465 W DURHAM SERVICE PANT

COLOURS: 970 DARK GREY, 990 BLACK

SIZES: C32, C34, C36, C38, C40, C42, C44, C46, C48, C50





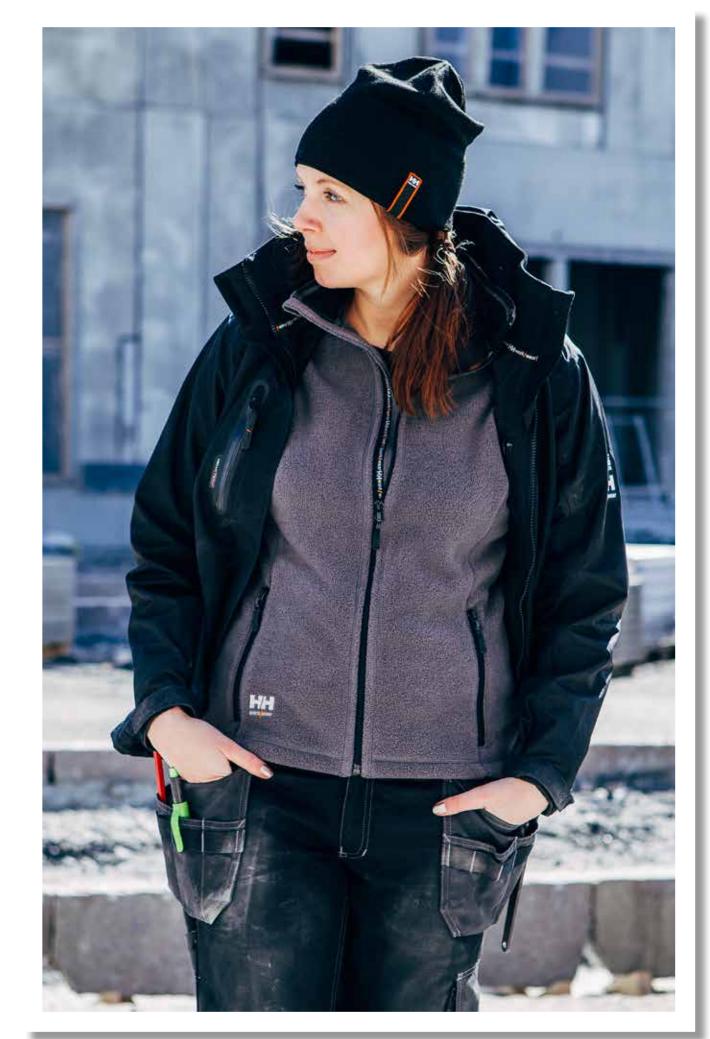
FABRIC: Polycotton 65% Polyester, 35% Cotton

65% Polyester, 35% Cotton - 245 g/m²
 Fly with zip
 Plastic covered metal buttons
 Two pockets at front
 Two thigh pockets with flaps

- Two back pockets

 Broad belt tunnel at back for extra strength and stability
- Belt loops with Click-on function for additional accesso-

ries
• Fold at hem with the option to extend the length by 5 cm









79613 CHAMONIX GLOVES

999 BLACK/GREY



FABRIC: Synthetic Knits 100% Polyester

- EN 511:X20 Cold protection
- EN 388:2121 Mechanical Risk protection
- 100% Polyester
- Water repellent and wind resistant fabric
 Curved fingers
- Reinforced index finger and seams
- Velcro adjustment at cuffs
- For building and construction work in cold environments
- Silicone and chromium free
- Washable at 40°C
- Delivered in package of 6 pieces

APPROVAL





79612 MARSEILLE GLOVES

COLOURS: 999 BLACK/GREY

SIZES: 8, 10, 12



FABRIC: Synthetic Knits

100% Polyester

- EN 388:2111 Mechanical Risk protection
- 100% Polyester
- Curved fingers
- Reinforced index finger and seams
- Velcro adjustment at cuffs
- Silicone and chromium free
- Washable at 40°C
- Delivered in package of 6 pieces

APPROVAL



79620 PARIS GLOVES

COLOURS: 979 DARK GREY/BLACK

SIZES: 8, 10, 12



FABRIC: Synthetic Knits 100%polyester

- 100% Polyester
- Lined neoprene gloves; vinyl nobs for good grip
- Thinsulate lining
- Comfortable and warm
- Delivered in package of 6 pieces

79617 DIJON GLOVES

COLOURS: 909 WHITE/GREY

FABRIC: Leather

75% Goat leather, 15% Nylon, 10% Other

SIZES: 8, 10, 12

• EN 511:02X Cold protection

- EN 388:2122 Mechanical Risk protection
- 75% Goat leather, 15% Nylon, 10% Other • Lining: 100% Polyester
- Fingertip sensitivity for assembly
- Nylon at the back of the hand
- Velcro adjustment at cuffs • Delivered in packages of 12 pairs
- Durable and flexible

APPROVAL







79615 NANTES GLOVES

909 WHITE/GREY

SIZES: 8, 10, 12



FABRIC:

75% Goat leather, 15% Nylon, 10% Other

- 75% Goat leather, 15% Nylon, 10% Other
- Lining: 100% Polyester
- Reinforced index finger
- Great for construction workers
- Durable and flexible
- Delivered in package of 6 pieces

79614 BORDEAUX GLOVES

COLOURS: 909 WHITE/GREY

SIZES: 8, 10, 12



FABRIC: Leather

50% Goat leather, 40% Nylon, 10% Other

- EN 388:2122 Mechanical Risk protection
- 75% Goat leather, 15% Nylon, 10% Other • Fingertip sensitivity for assembly
- Reinforced fingertips
 Reinforced index finger
- Delivered in packages of 12 pairs

50% Goat leather,, 40% Nylon, 10% Other

• Durable and flexible

APPROVAL



79616 TOULOUSE GLOVES

COLOURS: 909 WHITE/GREY

SIZES: 8, 10, 12

> • EN 388: 2121 Mechanical Risk protection • 75% Goat leather, 15% Nylon, 10% Other • Fingertip sensitivity for assembly

FABRIC: Leather

 Nylon at the back of the hand Reinforced fingertips Velcro adjustment at cuffs

• Delivered in packages of 12 pairs • Durable and flexible

APPROVAL



79622 LYON GLOVES

COLOURS: 590 NAVY

SIZES: 8, 10, 12



Recycled cotton

FABRIC: Cotton-Knit

• EN 388: 3111 Mechanical Risk Protection

• Recycled cotton

Coating: Nitrile

• Protection against puncture and certain chemicals

 Protection in demanding environments and elements such as oil and hydrogen

• Delivered in packages of 12 pairs

APPROVAL

177

79621 NICE GLOVES

COLOURS: 999 BLACK/GREY

8, 10, 12



SIZES:



• EN388:4121 Mechanical Risk protection

FABRIC: Synthetic Knits 100% Polyester

- EN388:4121 Mechanical Risk protection
 100% Polyester
 Protection against oil and certain chemicals
 Protection against puncture
 Delivered in packages of 12 pairs
 Great for assembly / coating / industrial work
 Silicone and chromium free
 Washable at 40°C





79680 ALBERTVILLE SOFTSHELL GLOVE 5F

COLOURS: 990 BLACK

SIZES:

S, M, L



FABRIC: Softshell

- Softshell
- PrimaLoft® insulation
- Patching in palm for better grip
 Velcro adjustment at wrist
 Touch screen compatible
- Use tablet or smartphone without taking your glove off

79691 KASTRUP GLOVE LINER

COLOURS: 990 BLACK

SIZES: S, M, L



FABRIC: HH®Dry 100% Polypropylene



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lifaÿ

- 100% Polypropylene 125 g/m²
- HH®Dry
 Lifa® Stay Dry Technology

79689 ROSKILDE GLOVE LINER W E-TIP

COLOURS:

990 BLACK

SIZES: STD



FABRIC: HH®Warm 56,4% Merino Wool, 43,6% Polypropylene





- 56,4% Merino Wool, 43,6% Polypropylene 215 g/m²
- HH®Warm
- Lifa® Stay Dry Technology
- Merino wool
- On-Tip technology for touch screen phones

79690 ROSKILDE GLOVE LINER

COLOURS: 990 BLACK

STD

SIZES:

FABRIC: HH®Warm 56,4% Merino Wool, 43,6% Polypropylene



• 56,4% Merino Wool, 43,6% Polypropylene - 215 g/m²

- HH®Warm
- Lifa® Stay Dry Technology

 Merino wool

 One layer fabric







180

work wear

79560 TROLLEY BAG 95L

COLOURS: 990 BLACK FABRIC: Synthetic Woven

SIZES: STD



• 100% Nylon

- Water resistant fabric
- Main compartement with two way zipper
- One outside pocket with zipper, entry from outside and
- One outside pocket with zipper
- Extendable handle
- Carry handle
- Robust wheels

79563 DUFFEL BAG 50L

COLOURS: 990 BLACK

SIZES:

STD, STD-1

FABRIC: Synthetic Woven

- 100% Nylon
- Water resistant fabric
- One outside pocket with zipper • Two mesh pockets inside
- Carry handle
- Padded straps

990

79558 WW OFF SHORE BAG

COLOURS: 990 BLACK

SIZES: STD, STD-1 FABRIC: Synthetic Woven



- Measurements: 30 x 30 60
- Exact size allowed to fit in a helicopter
- One pocket inside
- Commercial
- Clean Look

990

79562 BACK PACK 30L

COLOURS: 990 BLACK

SIZES: STD, STD-1



FABRIC: Synthetic Woven

- 100% Nylon Water resistant fabric
- Laptop pocket inside
- One inside zipper pocket
 One outside pocket with zipper
- Two mesh pockets
- Carry handle
- Padded straps

75713 LIGHT WORKWEAR SOCK

COLOURS: 990 BLACK

SIZES: 37/39, 40/42, 43/45, 46/48



FABRIC: Synthetic Knits

65% Polyester Coolmax® , 25% Polyamide, 6% Elastane, 4% Polyamide Cordura®

- 65% Polyester Coolmax® , 25% Polyamide, 6% Elastane, 4% Polyamide Nylon Oxford
- With Lycra® for increased comfort
- Coolmax® technology provides ventilation
- Coolmax ® absorbs no moisture and dries quickly
- Delivered in package of 6 pieces
 Moisture is transported away from the body and keeps the feet dry
- SteelToe® increases the durability

75714 POINT WORKWEAR SOCK

COLOURS: 990 BLACK

SIZES: 37/39, 40/42, 43/45, 46/48



76% Polyester Coolmax® , 10% Polypropilene Viafil®, 8% Polyamide, 3% Polyamide Cordura®, 3% Elastane

- 76% Polyester Coolmax® , 10% Polypropilene Viafil®, 8% Polyamide, 3% Polyamide Cordura, 3% Elastane
- With Lycra® for increased comfort
- Insulating Coolmax® keeps the feet dry and warm
- Coolmax® technology provides ventilation
- Delivered in package of 6 pieces
- Moisture is transported away from the body and keeps
- the feet dry
 SteelToe® increases the durability

75715 TRACK WORKWEAR SOCK

COLOURS: 990 BLACK

SIZES: 37/39, 40/42, 43/45, 46/48 FABRIC: Wool Blend

66% Wool, 27% Polyamide, 3% Polyamide Cordura®, 4% Elastane

- 66% Wool, 27% Polyamide, 3% Polyamide Cordura, 4% Elastane
- With Lycra® for increased comfort
- Terry knitted for excellent thermal insulation
- Delivered in package of 6 pieces
- SteelToe® increases the durability
- Strong and durable terry knit

75717 SOCK WOOL TERRY

COLOURS: 990 BLACK FABRIC: Wool Blend

SIZES: 37/39, 40/42, 43/45, 46/48



• With Lycra® for increased comfort

- Terry knitted for excellent thermal insulation
- Delivered in package of 6 pieces

75718 COTTON SOCKS 3 PACK

COLOURS: 990 BLACK

SIZES: 37/39, 40/42, 43/45, 46/48



FABRIC: Cotton-Knit

- Classic cotton sock
- Stretch
- HH WW logo

76469 CHELSEA BOXER 2 PACK

COLOURS: 530 RACER BLUE, 990 BLACK/RACER BLUE

SIZES: S, M, L, XL, 2XL, 3XL



A supersoft and comfortable cotton boxer for everyday use and a wide range of activites. 100% cotton for comfort and warmth. Stretch construction and elastic waistband for a perfect fit the entire day. Strategically

93% Cotton, 3% Elastane

placed seams for great comfort.

- 93% Cotton, 3% Elastane
- Soft premium cotton with stretch
- Elastic at waist

FABRIC: Cotton-woven

• Strategically placed seams for great comfort



530

79569 KNEEPAD STANDARD

COLOURS: 990 BLACK

SIZES: STD



FABRIC: Synthetic Woven

- Conforms to EN 14404 Knee protection
- 240mm x 147mm x 20mm
- Ergonomic shape
- Light weight



APPROVAL

79570 KNEEPAD PERFORMANCE

COLOURS: 990 BLACK

FABRIC:

SIZES: STD



• Conforms to EN 14404 Knee protection

- 240mm x 160mm x 20mm
- Ergonomic shape
- Light weightLDPE protection on outside for extra protection
- EVA inside for extra soft comfort





79571 KNEEPAD XTRA PROTECTIVE

COLOURS: 990 BLACK FABRIC:

SIZES: STD



• Conforms to EN 14404 Knee protection

- 240mm x 145mm x 16mm
- Large support surface for extra protection
- Ventilation through punched holes
- Washable with pants (washing 75°C)



APPROVAL

79524 LEATHER BELT

COLOURS: 990 BLACK

FABRIC: Leather

SIZES: STD

- High quality leather
- Double spike
- Sturdy construction
- Embossed Helly Hansen WW logo



990

79525 HH BELT

COLOURS: 990 BLACK FABRIC: Synthetic Woven

SIZES: STD, STD-1

- Lightweight metal buckle Length: 130 cm
- Width: 3,5 cm

990

79528 HH LOGO WEBBING BELT

290 DARK ORANGE, 530 RACER BLUE, 990 BLACK COLOURS:

SIZES: STD, STD-1

FABRIC: Synthetic Knits 96% Cotton/4%Spandex Stretch Twill

- 96% Cotton, 4%Spandex Stretch Twill
- Webbing with embossed Helly Hansen WW logo
- Fully adjustable
- Buckle with HH WW logo





290

79527 WEB BELT WITH PLASTIC BUCKLE

FABRIC: Synthetic Woven COLOURS: 990 BLACK

SIZES: STD, STD-1

• Length: 130 cm - Width: 4 cm



79830 HH WW BEANIE

130 HH RED (SPORT), 290 DARK ORANGE, 970

PARK GREY 990 BLACK

FABRIC: Wool Blend
70% Acrylic, 30% Wool COLOURS:

SIZES: STD

186



- 70% Acrylic, 30% Wool
- HH WorkWear logo
- Lined with micro fleece
- Delivered in packages of 5 pieces

79834 MINTO BEANIE

290 DARK ORANGE, 530 RACER BLUE, 990

STD

SIZES:

FABRIC: Fleece 100% Polyester



- 100% Polyester Polartec® Microfleece
- Full stretch
- Quick Dry

- Light weight
 Two side brushed
 Double layer fabric
 Delivered in package of 6 pieces

79837 CHELSEA BEANIE

COLOURS: 290 DARK ORANGE, 530 RACER BLUE, 990 BLACK

SIZES: STD FABRIC: Wool Blend

95% Acrylic, 4% Polyamide, 1% Elastane

290





• 95% Acrylic, 4% Polyamide, 1% Elastane

- Knitted beanie
- HH graphic print
- Delivered in package of 6 pieces

79820 SEATTLE POWER STRETCH BEANIE

COLOURS: 990 BLACK

SIZES: STD

88% Polyester, 12% Elastane

• 88% Polyester, 12% Elastane

- Polartec® Powerstretch
- Double main fabric
- Embroided Polartec® logo
- Loop with HH WW logo



79835 ROSKILDE BEANIE

COLOURS: 990 BLACK FABRIC: HH®Warm

56,4% Merino Wool, 43,6% Polypropylene



SIZES: STD



- 56,4% Merino Wool, 43,6% Polypropylene 215 g/m²
- HH®Warm
- Lifa® Stay Dry Technology
- Merino wool
- Double main fabric
- Delivered in package of 6 pieces

79824 MILTON WINDBLOCK HAT

COLOURS:

990 BLACK

SIZES: STD



FABRIC: Synthetic Woven Face: 100%Polyester / Back: 100% polyester

- Face : 100%Polyester / Back: 100% polyester
- Windblock fabric
- Comfortable brushed backside
- Double layer fabric
- Delivered in package of 6 pieces

79840 EAR PROTECTION

130 HH RED (SPORT), 290 DARK ORANGE, 970 FABRIC: Wool Blend DARK GREY, 990 BLACK

SIZES: STD



30% Wool, 70% Acrylic

- 30% Wool, 70% Acrylic
- Warm and comfortable
- Extra length over the ears
- Delivered in packages of 5 pieces

79833 LIFA BEANIE

COLOURS:

440 OLIVE NIGHT, 590 HH NAVY, 827 CLEMEN- FABRIC: HH®Dry TINE, 828 IMPERIAL PURPLE, 990 BLACK

SIZES: STD



100% Polypropylene

- 100% Polypropylene 125 g/m² • HH®Dry
- Lifa® Stay Dry Technology
- Dry next to skin
- Non-itch and allergy neutral Delivered in package of 6 pieces

79847 BODEN HAT

SIZES:

160 EN471-RED, 260 EN471-ORANGE, 360 EN471-YELLOW, 990 BLACK

S, M, L, XL





FABRIC: Helly Tech® Performance

100% Polyester

- 100% Polyester Waterproof main fabric
- PrimaLoft® Black insulation 80g
- Fake fur 80% Modacrylic, 20% Acrylic
- Critically taped
- Chin strap

79831 ALASKA HAT

COLOURS: 990 BLACK

SIZES: STD



FABRIC: Synthetic Woven 100% Polyamide

- 100% Polyamide
- Protect against wind
- Lining: Synthetic fur and quilted polyester
 Small pocket on the left side
- Chin strap

79823 BLACKPOOL HAT

FABRIC: Wool Blend COLOURS: 590 NAVY

SIZES:

STD

• Gore wind stopper lining



79810 HAGFORS HOOD

COLOURS: 990 BLACK

lifaÿ

SIZES: STD FABRIC: Helly Tech® Protection 100% Polyamide

HELLY TECHES



• 100% Polyamide - 140 g/m²

• Helly Tech® waterproof, windproof and breathable fabric

Fully taped construction

Adjustable strap with buckle at back

Draw cord adjustment at hem

• Lining: 100% Polyester fleece 320 g/m²

990

79804 LOGO CAP

290 DARK ORANGE, 530 RACER BLUE, 900 WHITE, 990 BLACK COLOURS:

SIZES: STD



FABRIC: Cotton-Woven 100% Cotton

- 100% Cotton
- HH WW Graphic embroidery on both sides
- Adjustment in the back
- Delivered in package of 6 pieces

79803 BATH CAP

COLOURS: 990 BLACK

SIZES: S, M, L FABRIC: Synthetic Woven 100% Polyester

- 100% Polyester
- Comfortable small fleece beanie



990

79869 ROSKILDE PRO BALACLAVA

COLOURS: 990 BLACK SIZES: STD



HH®Warm 56,4% Merino Wool, 43,6% Polypropylene

- •56,4% Merino Wool, 43,6% Polypropylene 215 g/m² • HH®Warm
- Lifa® Stay Dry Technology
- Merino wool

FABRIC:

- Extra warmth for the neck
- Moveable centerfront flap



75726 ROSKILDE BALACLAVA

990

COLOURS: 590 NAVY, 990 BLACK

SIZES: STD



FABRIC: HH®Warm

56,4% Merino Wool, 43,6% Polypropylene



- 56,4% Merino Wool, 43,6% Polypropylene 215 g/m²
- HH®Warm
- Lifa® Stay Dry Technology
 Merino wool
- Extra warmth for the neck

72951 ST. GALLEN BALACLAVA

COLOURS: 590 NAVY

SIZES: STD



FABRIC: Pile 100% Polyester

- 100% Polyester
- W- Pile fiber lock
- Pile inside
- Extra warmth for the neck

79876 MINTO NECK GAITER

COLOURS: 990 BLACK

STD

SIZES:

FABRIC: Fleece 100% Polyester



- 100% Polyester Polartec® Microfleece
 - Full stretch
 - Quick Dry
 - Light weight
 - Two side brushed
 - Double layer fabric
 - Delivered in package of 6 pieces

SIZES:

79875 ROSKILDE NECK GAITER

COLOURS: 990 BLACK

STD



FABRIC: HH®Warm 56,4% Merino Wool, 43,6% Polypropylene



• 56,4% Merino Wool, 43,6% Polypropylene - 215 g/m²

- HH®Warm
- Lifa® Stay Dry Technology
- Merino wool
- One layer fabric
- Extra warmth for the neck

79539 HAMMERHOLDER HARD PLASTIC

COLOURS: 990 BLACK

FABRIC:

SIZES: STD



• Light and durable plastic

• Attach to belt or belt loops

79541 HAMMER HOLDER STRAP

COLOURS:

990 BLACK

FABRIC:

SIZES: STD, STD-1

• Easy to hang on belt

Velcro closure



79523 LOGO SUSPENDERS

290 DARK ORANGE, 530 RACER BLUE, 990

STD SIZES:





FABRIC: Synthetic Woven

- Solid metal clips
- Adjustable
- Embossed Helly Hansen WW logo

79521 ID CARD HOLDER HORIZONTAL

FABRIC: COLOURS: 990 BLACK

SIZES: STD, STD-1

- Suitable for standard sized credit and identification cards
- Can be be used with the click-on function



990

79520 ID CARD HOLDER VERTICAL

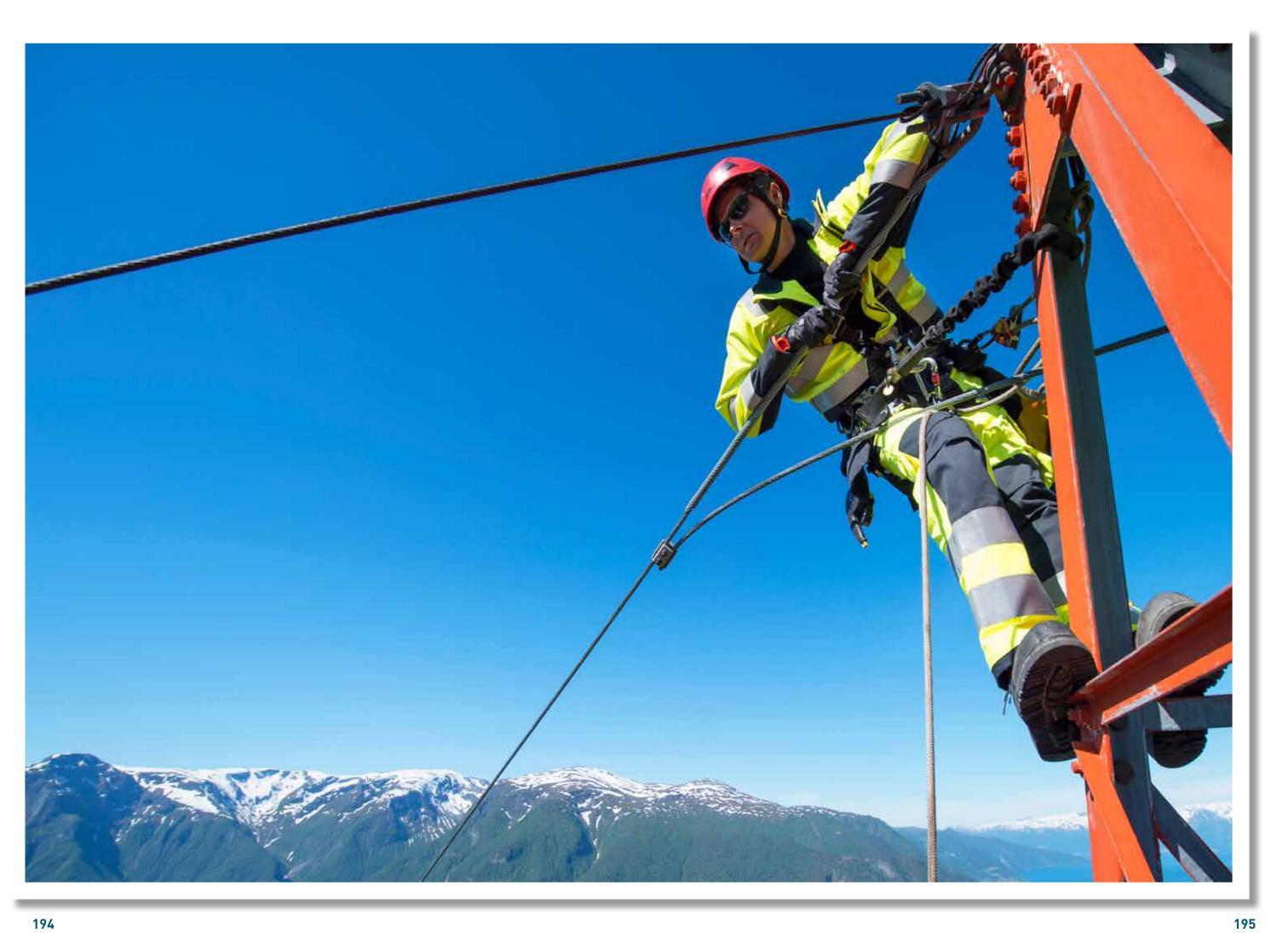
FABRIC: COLOURS: 990 BLACK

SIZES: STD, STD-1

- Suitable for standard sized credit and identification cards
- Can be be used with the click-on function



990







FEATURES

Eyestay Support Full Bellows Tongue Our mission is to make the most durable, functional Extra reinforcement and support The tongue has a full gusset to prevent and purposeful footwear for any activity. Each techfor the foot, placed over the debris from entering the footwear nical feature has an individual purpose and together metatarsus bone and around they help you perform with style and comfort in any the eyelets High Visibility terrain all day. Reflective trims, for improved visibility These symbols have been designed to help you identify which features are present in your footwear. Loop at the back of the footwear for easy in step Support Structure Re-inforcement structure that keeps the foot stable and protected, allowing for maximum breathability, Heel Kicker Supportive Counter while adding minimal amount of Structured counter reinforcement, weight which protects the counter of the footwear from abrasion **Dual Insulation** Footwear is made with two di erent types of insulation. For maximum protection against cold. Phthalate-Free Free from all kinds of phthalates Non-Marking sole The outsole is made out of non-marking Free from componants that can be detected in a metal detector. Premium EVA PU Toe Cap Welted Construction Midfoot Stabilizer PU scuff cap which has been injected An anti-slip Rubber Good Year Welted A hard plastic TPU shank that adds With its high cushioning durability to the structure of the midsole, properties and light-weight, this over the toe together with the sole. Construction Sole, is a sturdy and supportive sole with a defined heel and prevents the shoe from twisting EVA provides unrivalled comfort and waist cleat ladder rung grips through the gait-cycle and support

CE INFORMATION

All Safety Shoes from Helly Hansen are compliant with CE marking. This means they are produced according to the legal requirements set out in the EU Directives concerning personal protective equipment. Requirements and test methods for safety shoes can be found in EN ISO 20345:2011.

OUR SYMBOLS

These symbols have been designed to help you identify which protective properties are present in your footwear, and you will find them throughout this catalogue.



SLIP RESISTANT OUTSOLE CE-Marking. Slip Resistance has been tested on Steel Floor with glycerol lubricant and on Ceramic floor with Sodium lauryl sulphate lubricant.



FUEL OIL RESISTANT OUTSOLE CE-Marking. The outsole material is resistant to fuel oil.



HEEL ENERGY ABSORPTION CE-Marking. Energy absorption of the seat region.



WATER RESISTANT FOOTWEAR CE-Marking. The footwear is resistant to water penetration.



ANTISTATIC PROPERTIES CE-Marking. Electrical resistance through the sole.



COLD INSULATION
CE-marking. Due to its insulating and breathable properties the footwear keeps your feet at a constant temperature, which is perfect for thermal insulation against cold.



WATER RESISTANT UPPER
CE-Marking. The upper material is resistant to water penetration.



COMPOSITE TOE PROTECTION
CE-Marking. Our light-weight Composite
Toe Cap that offer protection against
impact and compression.



PENETRATION RESISTANT MIDSOLE CE-Marking. Composite Penetration Resistant of the outsole Complex.



HOT CONTACT RESISTANT OUTSOLE CE-marking. The outsole material is resistant to hot short term contact.

Safety and occupational footwear are divided into two classes: I and II.

Class I indicates that the shoe is made of leather or textile.

Class II indicates that the shoe is made of rubber or polymer.

There are various protective categories within these classes.

S3 is the highest class within class I and S5 is the highest within class II.

The table below shows which protective properties are present in each category.

С	LASS:	I/II	- 1	1	- 1	Ш	Ш
CATE	GORY:	SB	S 1	S2	S3	S4	S5
Toe protection	SB	X	X	X	X	Х	X
Closed seat region			Х	X	X	Х	
Antistatic	А		X	X	X	Х	X
Energy absorbing seat region	Е		Х	X	X	Х	
Fuel oil resistant	F0		X	X	X	Х	X
Water resistant upper	WRU			Х	X		
Nail penetration protection	Р				Х		X
Cleated outsole					X		
Fully rubber or PU						X	X

Additional protective properties may be claimed in conjunction with the above categories, as appropriate:

Protective Properties	Marking code
Resistant to water penetration	WR
Upper is resistant to water penetration	WRU
Matetarsal impact protection	М
Resistance to Inimical environments – Cold insulation	СІ
Resistance to Inimical environments – Heat Insulation	н
Antistatic – Electrical resistance through the outsole	А
Penetration resistant of the outsole complex	Р
Energy absorbtion of the seat region	E
Outsole – Resistant to short term hot contact	HRO
Outsole – Resistant to fuel oil	F0
Slip resistance – Ceramic floor with Sodium lauryl sulphate lubricant	SRA
Slip resistance – Steel floor with glycerol lubricant	SRB
Slip resistance – Footwear meeting both SRA & SRB requirements	SRC

Crushed feet, broken bones and loss of toes. Puncture wounds to the feet. Cuts, lacerations and severed toes. Burns. Electric shocks. Sprains and fractures. These are some of most common injuries that are sustained in a work place when safety footwear is not worn. Therefore more and more countries are introducing mandatory safety footwear regulations to guarantee protection in the workplace. Protective safety footwear is essential to ensure safe and healthy feet. Because of the many potential work hazards, it is important to know which protective category is right for you.

At Helly Hansen we recommend S3; the most extensive protective category withtin class I.

S3

S3 footwear is a general use product that covers many industry sectors. For example: Light industry, heavy industry, Health care, Food processing.

Logistics and Delivery, Warehousing, Construction industry, Engineering and manufacturing, Farming and agricultural, office and administration etc.

Footwear may be used for any end use where one or more of these risks identified on the footwear CE marking label are present but no additional risks are presented by the end use. For category of protection S3 these risks are:

Where there is a risk of toe crush injuries through falling loads or compressive forces $% \left(1\right) =\left(1\right) \left(1\right)$

Where there is a risk of nails penetrating the sole under the foot Where there is a risk of injury caused by fires/explosions by ignition from electrical static sparks and a risk of electric shock from contact with nominal mains voltage is also present or a risk to a third party caused by static discharge such as brillation of the heart

Where there is a risk of long term injury to the feet, legs and back from repeated physical impacts to the heel Where there is a limited risk of water ingress from small splashes over the upper material

Where the activity requires a fully enclosed heel part to prevent ingress of dirt and debris

Where a tread pattern is required due to a likely hood of encountering soft lose ground surfaces

Where there is a risk of contact of the soles with petrochemicals and similar hydrocarbons

The performance and limitations of use for each protective feature are defined in the European standards EN ISO 20345:2011 and can be found in user instructions enclosed with your footwear.

BRANDED TECHNOLOGIES

We have been perfecting the most modern and durable lightweight fabric technologies for over 130 years to protect you from the elements. All our knowledge from making outdoor, midlayer and baselayer for workwear is now integrated into our workwear footwear. Each technical feature has an

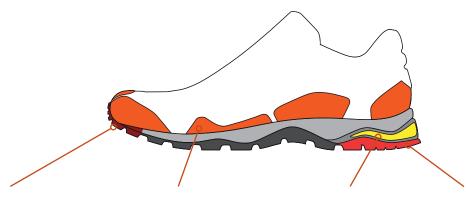
individual purpose and our technologies together with other well known and respected brand technologies, help you perform with style and comfort in any terrain all day.



Our footwear uses the ZERO(k) anti-perforation insole with maximum resistance against perforation. Soft and flexible, they increase comfort and sensitivity, offering greater control of movements and less strain. The possibility to use it as a strobel stitched insole increases the protection surface by 100%. Excellent thermal and electrical insulation. It is not detected by the metal detector. L-Protection® by LENZI® is an impenetrable, metalfree midsole that adds extra protection to your safey shoes. This protective material is made out of

multiple layers of High Tenacity fibre fabric and has been treated with a special ceramic coating.

The perforation resistance of this fabric decreases as the diameter of any penetrating object becomes smaller. In comparison, the fabric offers enormous benefits thanks to its protective surface, ergonomical aspects, convenience, flexibility, absorbance and shock buffering.



HELLYGRIP

By combining our experience from stormy water and rough outdoor trail, we have come up with a new outsole material that will provide you with the best grip and durability on wet rocks and trails.

HELLYWEAR

Is a high abrasion TPR/Synthetic material found in all high-wear areas on our shoes. This light-weight, and sturdy application will keep the shoes intact, and your feet well protected against hard and sharp objects for a prolonged period of time.

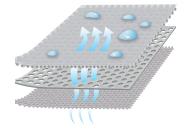
CZONE™

Strategically placed under your heel, C-Zone™ absorbs the shock and jumpstarts the transition from heel to toe on impact, making every step more effortless.

HELLYWEAR

An outsole material made from carbon rubber that allows for long lasting traction in tough terrain. More durable then just any other rubber.





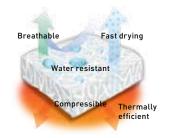
Helly Hansen's proven, waterproof and breathable fabric technology for outerwear now ensures that your feet stay dry and fresh. When facing the elements, you need complete confidence in your footwear. Helly Tech® Performance state-of-the-art waterproof and breathable technology provides the ultimate protection from the elements. Helly Hansen is worn and trusted by working professionals around the world.



Warmer – Drier – Softer – More compressible Exceptional soft and lofty wamth from ultra-fine synthetic fibers with a dryer sensation from special fiber treatment that keeps water from passing through the insulation.

Primaloft has the highest warmth to weight ratio on the market.

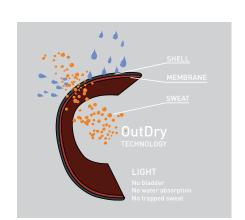
Primaloft fibers absorb approximately 100–250% weight in water while typical polyester insulation gain 400–1000% their weight in water.





OutDry® is the emerging technology for waterproofing footwear. Thanks to an innovative lamination process, the very fine membrane is applied uniformly on the inner surface of the uppers. Each potential point where water could get into the footwear is perfectly sealed-off. With OutDry® no more water gets into the footwear. The foot is dry and there is no additional weight throughout the day. The materials and processes utilized by OutDry® system are engineered for durability in extreme conditions, and mantain their characteristics for the entire lifetime of the footwear.

OutDry system uniformly seals the upper's inner surface with a thin waterproof barrier (0.05 millimeter). There are no folds, no seams and no seam-sealing tapes. This eliminates potential points of friction with the foot, and consequently decreases the risk of blisters.





W.E.D. wire electrostatic discharge Strip with conductive silver filaments. In contact with the foot, this feature ensures anti-static footwear over time, with any type of hygienic insole.

Footwear using the W.E.D. technology has the advantage that your can remove the insole of the footwear, replacing it with any other insole, while still maintaining its antistatic properties.



Anti-abrasion, non-slip microfibre heel insert, which will resist more than 200,000 Martindale cycles. In comparison, domestic fabrics often have a rating of

20,000 Martindale cycles.

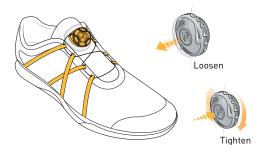


For over 70 years, the unmistakeable yellow eightsided brand, known across the globe, is the symbol of a company that is synonymous with quality, performance, safety, innovation and design. Vibram® health & safety soles are devised to satisfy the specific requirements of protection at workplaces. Each new product is designed to meet an exact purpose excellently, with the best mixes and with a triple quality target to be reached: best performance, maximum level of comfort and quality that lasts over time.



Boa's proprietary closure system of steel Lace, nylon guides and a mechanical reel was designed to address the long list of deficiencies found in traditional closures. Get a perfect fit with the simple turn of a knob, free of the stretch, weight, and hassles of old-fashioned closures.

Enjoy a significantly improved level of comfort along with durability, light weight, fast and convenient operation, and on-the-fly adjustment.



78209 OSLO BOA WW S3 HR0 SRC

These sporty performance shoes feature a BOA® Lace construction and a Vibram® outsole witch has a rubber core, for slip resistance and a TPU frame for durability. The sole is resistant up to 300 °C short term hot contact. They have a WED® Wire Electricity Discharge strobel sole, which allows the shoe to maintain its antistatic properties even when the insole is removed or replaced. They also come with light-weight and flexible Enigma Zero(k)® composite nail penetration protection and toe protection. They come with a Dualmicro® heel insert for durability.

COLOURS: 993 BLACK/YELLOW, 992 BLACK / SIZES:

ORANGE 40-48

• Upper:

- Boa® Lacing System
- Full grain leather with a textile panel
- Hydrotech® water-repellent coating
- Light-weight composite toe cap
- Dualmicro® heel insert
- Chemical resistant threads • Breathable mesh lining
- Removable insole

- Enigma Zero(k)® composite nail penetration protection
- Vibram® rubber and TPU outsole
- •WED® Wire Electricity Discharge strobel sole
- PU from Huntsman
- Made in Europé









993

















78210 OSLO SPORT WW

These shoes have a PU moulded support frame for superior breathability and durability and are made out of breathable Aerpluss microfiber. They have a Vibram® outsole, which is resistant up to 300 °C short term hot contact, which feature a rubber core, for slip resistance and a TPU frame for durability. They have a WED® Wire Electricity Discharge strobel sole, which allows the shoe to maintain its antistatic properties even when the insole is removed or replaced. They also come with light-weight and flexible Enigma Zero(k)® composite nail penetration protection and toe protection. They come with a Dualmicro® heel insert for durability.



992 BLACK / ORANGE

SIZES: 40-48

• Upper:

• Aerpluss 3D BZBI Microfibre Upper

S3 HR0 SRC

- PU injected support frame
- Hydrotech® water-repellent coating
- Light-weight composite toe cap
- Dualmicro® heel insert
- Chemical resistant threads
- Breathable mesh lining
- Metal Free
- Removable insole
- · Sole:
- Enigma Zero(k)® composite nail penetration protection
- Vibram® rubber and TPU outsole
- WED® Wire Electricity Discharge strobel sole
- PU from Huntsman
- Made in Europé































These winter boots are certified for cold insulation. They have an OutDry® Waterproof membrane and features both a 200 g/m² Primaloft® Thermal insulation layer and a thick natural wool lining for extremely cold environments. They are made out of breathable full grain leather and feature a non-marking Vibram® rubber outsole with a moulded scuff cap. The sole is resistant up to 300 °C short term hot contact and made out of a new rubber compound, developed by Vibram® to increase stability and grip

78302 OSLO WINTERBOOT OD WW

They have a WED® Wire Electricity Discharge Strobel sole, which allows the shoe to maintain its antistatic properties even then the insole is removed or replaced. They also come with light-weight and flexible Enigma Zero® Composite nail penetration protection and toe protection. They come with a Dualmicro® heel insert for durability.

COLOURS: 992 BLACK / ORANGE

SIZES: 40-48

• Upper:

• Full grain leather

- Hydrotech® water-repellent coating
- Primaloft® thermal insulation layer 200 g/m²

S3 WR CI HRO SRC

- Natural wool lining
- Chemical resistant threads
- Light-weight composite toe cap
- Dualmicro® heel insert
- Breathable mesh lining
- Reflective counter inlay
- Felt sock • Removable insole
- Sole:
- Non marking sole
- Enigma Zero(k)® composite nail penetration protection
- Oil resistant Vibram® rubber and TPU outsole
- PU direct injected outsole with moulded scuff cap
- WED® Wire Electricity Discharge strobel sole
- PU from Huntsman
- Made in Europé



























78200 CHELSEA LOW HT WW S3 WR SRC

These high performance highly breathable leather shoes features our Helly Tech® Performance membrane, for a fully waterproof and breathable experience. They come with a light-weight composite toe protection and Lenzi® L-protection® nail penetration sole. They are also equipped with a PU direct injected toe cap and our HellyWear protection ccuff



COLOURS: 992 BLACK / ORANGE

SIZES: 36-48

- Helly Tech Performance® Performance membrane
- Light-weight composite toe cap
- Waxy cow leather
- HellyWear protection scuff resistant counter reinforcement
- Breathable mesh lining
- Reflective trims
- Sole:
- Lenzi® L-Protection® composite nail penetration protection
- PU direct injected outsole with moulded scuff cap

78301 CHELSEA WINTERBOOT HT WW

These high performance winter boots has a Primaloft® 400 g/m² thermal insulating lining and a Vibram® ice grip sole. They feature our Helly Tech® Performance membrane, for a fully waterproof and breathable experience and are certified for cold insulation. They come with a light-weight composite toe protection and Lenzi® L-protection® nail penetration sole. They are also equipped with our HellyWear protection scuff resistant counter and toe reinforcement.

992 BLACK / ORANGE

SIZES: 40-48

• Upper:

• Helly Tech Performance® Performance membrane

S3 WR CI SRC

- HellyWear protection scuff resistant counter and toe reinforcement
- Light-weight composite toe cap
- Waxy cow leather
- Inside zip
- Breathable mesh lining
- Reflective trims
- Extra insulated tongue

Sole:

- Lenzi® L-Protection® composite nail penetration protection
- Vibram® rubber outsole with ice grip system
- Primaloft® lining 400 g/m²
- Reflective counter inlay
- Felt sock





















78250 CHELSEA MID HT WW

These high performance highly breathable leather low cut Boots features our Helly Tech® Performance membrane, for a fully waterproof and breathable experience. They come with a light-weight composite



S3 WR SRC

992 BLACK / ORANGE

SIZES:

COLOURS:

- Helly Tech Performance® Performance membrane
- Light-weight composite toe cap

36-48

- Waxy cow leather
- HellyWear protection scuff resistant counter reinforcement
- Breathable mesh lining
- Reflective trims
- Sole:
- Lenzi® L-Protection® composite nail penetration protection
- PU direct injected outsole with moulded scuff cap



992















































78300 CHELSEA WELTED HT WW S3 WR CI SRA

These high performance winter boots, on an anti-slip rubber Good Year Welted construction sole, is a sturdy and supportive boot with a defined heel and waist cleat ladder rung grips. They feature our Helly Tech® Performance membrane, for a fully waterproof and breathable experience and are certified for cold insulation. They come with a light-weight composite toe protection and Lenzi® L-protection® nail penetration sole. They are also equipped with our HellyWear protection scuff resistant counter and toe reinforcement

COLOURS: 992 BLACK / ORANGE

SIZES: 40-47

• Helly Tech Performance® Performance mem-

- Light-weight composite toe cap
- Waxy cow leather
- HellyWear protection scuff resistant counter and toe reinforcement
- Breathable mesh lining
- Reflective trims
- Extra insulated tongue
- Sole:
- Lenzi® L-Protection® composite nail penetration
- Good Year welted construction
- Full rubber outsole





78255 VIKA MID TEX WW























These water repellent low boots feature a Dualmicro® heel insert reinforcement and WED® Wire Electricity Discharge strobel sole, which allows the shoe to maintain its antistatic properties even then the insole is removed or replaced. They also come with light-weight and flexible Enigma Zero(k)® com-



COLOURS: 995 BLACK/BLUE

SIZES: 40-48

• Hydrotech® water repellent cow leather and ballistic mesh

S3 SRC

- Light-weight composite toe cap
- Dualmicro® heel insert
- Breathable mesh lining
- Removable insole
- Reflective trims

• Sole:

- Enigma Zero(k)® composite nail penetration protection
- Oil resistant PU direct injected outsole with scuff
- WED® Wire Electricity Discharge strobel sole
- Made in Europé

















78254 VIKA MID WW

These water repellent low boots in Hydrotech® water repellent nubuck feature a Dualmicro® heel insert reinforcement and WED® Wire Electricity Discharge strobel sole, which allows the shoe to maintain its antistatic properties even then the insole is removed or replaced. They also come with light-weight and flexible Enigma Zero(k)® composite nail penetration protection and toe protection. They have PU direct injected, non-marking, outsoles with scuff cap.

COLOURS: 750 BROWN SIZES: 40-48

• Upper:

- Hydrotech® water repellent nubuck
- Light-weight composite toe cap
- Dualmicro® heel insert
- Breathable mesh lining
- Removable insole
- Reflective trims
- Sole:
- Enigma Zero(k)® composite nail penetration

S3 SRC

S1 P SRC

- Oil resistant PU direct injected outsole with scuff
- WED® Wire Electricity Discharge strobel sole
- Made in Europé













BXONNERS







These metal-free velcro sandals come with lightweight and flexible Enigma Zero(k)® composite nail penetration protection and toe protection. They also feature a Dualmicro® heel insert reinforcement and WED® Wire Electricity Discharge strobel sole, which allows the shoe to maintain its antistatic properties even then the insole is removed or replaced. They have PU direct injected, non-marking, outsoles with scuff cap.



COLOURS: 995 BLACK/BLUE

SIZES: 40-48

• Upper:

- Perforated and breathable cow leather and mesh
- Light-weight composite toe cap
- Dualmicro® heel insert
- Velcro closure
- Breathable mesh lining
- Removable insole

- Enigma Zero(k)® composite nail penetration • Oil resistant PU direct injected outsole with scuff
- WED® Wire Electricity Discharge strobel sole
- Made in Europé





























78252 FROGNER WW SB P E WRU SRC

These super light-weight low boots feature a full blown rubber out sole, a composite toe protection and a non-metallic nail penetration sole. They are made out of a PU coated nubuck, which makes them both breathable and water resistant. They are also equipped with a heel kicker.

992 BLACK / ORANGE, 995 BLACK /

BLUE 40-47 SIZES:

• Upper:

- Light-weight composite toe cap
- Action nubuck upper
- Heel kicker supportive counter
- Breathable mesh lining
- Sole:
- Composite Nail Penetration Protection
- Lightweight Blown Rubber Outsole



















78201 KOLLEN LOW WW

These water resistant and breathable shoes feature a nubuck and mesh upper. They come with a lightweight composite toe protection and nail penetration sole. They are also equipped with a supportive counter and reflective trims.



992 BLACK / ORANGE, 995 BLACK /

BLUE 36-48 SIZES:

• Upper:

- Light-weight composite toe cap
- Mesh and action nubuck upper
- Supportive counter
- Breathable mesh lining
- Reflective trims
- Sole:
- Composite nail penetration protection
- PU direct injected outsole



S3 SRC





















78202 HOLMEN WW

This water resistant and breathable sneaker shoe features a nubuck and mesh upper, and a supportive rubber toe reinforcement. They come with a lightweight composite toe protection and nail penetration



992 BLACK / ORANGE COLOURS:

SIZES: 40-47

• Upper:

- Mesh and action nubuck upper
- Light-weight composite toe cap
- Supportive counter
- Breathable mesh lining

Sole:

- Composite Nail Penetration Protection
- EVA Light-weight Midsole
- Rubber Outsole





















78203 BERGHOLM LOW WW

These leather shoes come with a light-weight composite toe protection and nail penetration sole. They are also equipped with eye-stay support, heel kicker and reflective trims.



COLOURS: 992 BLACK / ORANGE

SIZES: 40-48

• Upper:

- Light-weight composite toe cap
- Buffalo water resistant PU coated leather
- Heel kicker supportive counter
- Breathable mesh lining • Reflective trims
- Sole:
- Composite Nail Penetration Protection
- PU direct injected outsole

S3 SRC

These waterproof walking shoes are light-weight, comfortable and supportive. Perfect for hiking, the EVA midsole offers excellent shock absorption and the tough outsole is ideal for rocky terrain.

78204 TRACKFINDER 2 HT WW



992 BLACK / ORANGE, 995 BLACK /

BLUE 40-48 SIZES:

• Upper:

- Helly Tech Performance® Performance membrane
- HellyWear protection
- Helly Hansen medial roll-cage
- Sole:
- HellyWear
- Helly Grip outsole
- TPU Midsole stabilizer
- Premium EVA midsole

















These leather low cut boots comes with a lightweight composite toe protection and nail penetration sole. They are also equipped with eye-stay support, heel kicker and reflective trims.

78251 BERGHOLM MID WW



992 BLACK / ORANGE COLOURS:

SIZES: 40-48

• Upper:

- Helly Tech Performance® Performance membrane
- Light-weight composite toe cap
- Buffalo water resistant PU coated leather
- Heel kicker supportive counter Breathable mesh lining
- Reflective trims

• Sole:

- Composite Nail Penetration Protection
- PU direct injected outsole







992

HELLY TECHE HELLYWEAF HELLYGRIF

78206 W TRACKFINDER 2 HT WW

These waterproof walking shoes for women are light-weight, comfortable and supportive. Perfect for hiking, the EVA midsole offers excellent shock absorption and the tough outsole is ideal for rocky



COLOURS: 992 BLACK / ORANGE

SIZES: 36-42

• Upper:

- Helly Tech Performance® Performance membrane
- HellyWear protection
- Helly Hansen medial roll-cage
- Sole:
- HellyWear
- Helly Grip outsole
- TPU Midsole stabilizer
- Premium EVA midsole

992











HELLYTECHE HELLYWEAF HELLYGRIF











78253 RABBORA TRAIL MID HT WW

A light-weight, mid-cut, flat trail-running shoe which provides great cushioning, and extra stability, while keeping you close to the ground, and one with the trails. Aggressive lugs that offers great traction.



992

COLOURS: 992 BLACK / ORANGE

SIZES: 40-48

• Upper:

- Helly Tech Performance® Performance membrane
- HellyWear protection
- Durable textileSole:
- Premium EVA midsole
- Helly Grip rubber
- HellyWear





HELLYTECHE HELLYWEAF HELLYGRIF

78205 KORKTREKKER 5 LOW WW

Whether it's a walk to your local hill top or coffee shop, the Korktrekker 5 is one of Helly Hansen's most versatile walking shoes for men. The EVA midsole provides added cushioning and the tough outsole offers protection and traction.



COLOURS: 992 BLACK / ORANGE

SIZES: 40-48

- \bullet Upper:
- Breathable mesh
- Sole:
- Premium EVA midsole
- Helly Grip rubber
- HellyWear rubber

992







HELLYWEAF HELLYWEAF HELLYGRIF

FOOTWEAR SIZES

EU	UK	Mondo
36	3,5	220
37	4,5	230
38	5	235
39	6	245
40	6,5	250
41	7,5	260
42	8	265
43	9	275
44	9,5	280
45	10,5	290
46	11	295
47	12	305
48	12,5	310





SIZE CHART

EN 340:2004

Protective clothing - General requirements

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, have a long life, even with heavy use and many

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

MEN'S

Garment size

		44	46	48	-50	52	-54	56	-58	60	-62	64
Europe regular		C44	C46	C48	C50	C52	C54	C56	C58	C60	C62	C64
1) Chest	Cm Inches	88 <i>34</i> ,5	92 36	96 37,5	100 <i>39</i>	104 <i>41</i>	108 <i>42,5</i>	112 44	116 45,5	120 <i>47</i>	124 48,5	128 <i>50</i>
2 Waist	Cm	76	80	84	88	92	96	100	104	108	112	116

· Cliest	Inches	34,5	36	37,5	39	41	42,5	44	45,5	47	48,5	50
2 Waist	Cm	76	80	84	88	92	96	100	104	108	112	116
	Inches	30	<i>31</i>	33	34	36	38	<i>39</i>	<i>41</i>	<i>42</i>	44	<i>4</i> 5
3 Hips	Cm	94	98	102	106	110	114	118	122	126	130	134
	Inches	37	38,5	<i>40</i>	<i>41,5</i>	<i>43</i>	<i>4</i> 5	<i>46</i>	48	49,5	<i>51</i>	52,5
4 Inside leg length	Cm	78	80	81	82	83	84	85	86	87	88	88
	Inches	30,5	<i>31,5</i>	<i>32</i>	32	<i>32</i> ,5	33	<i>33,5</i>	34	34	<i>34,5</i>	<i>34,5</i>
5 Body height	Cm	164-170	170-176	176-182	176-182	182-188	182-188	188-194	188-194	188-194	188-194	188-194
	Inches	64,5-66,5	66,5-69	<i>69-71,5</i>	<i>69-71,5</i>	71,5-74	<i>71,5-74</i>	<i>74-76</i>	<i>74-76</i>	<i>74-76</i>	<i>74-76</i>	<i>74-76</i>

Europe tall		C144	C146	C148	C150	C152	C154	C156	C158	C160	C162	C164
4 Inside leg length	Cm	83	85	86	87	88	89	90	91	92	93	93
	Inches	<i>32</i> ,5	33,5	34	34	<i>34,5</i>	<i>3</i> 5	35	35,5	36	36,5	36,5
5 Body height	Cm	169,5-175	175-181	181-187	181-187	187-193	187-193	193-199	193-199	193-199	193-199	193-199
	Inches	66-68,5	<i>68,5-71</i>	71-73,5	71-73,5	73,5-75,5	73,5-75,5	<i>75,5-78</i>	<i>75,5-78</i>	<i>75,5-78</i>	<i>75,5-78</i>	<i>75,5-78</i>

Europe small		D96	D100	D104	D108	D112	D116	D120	
2 Waist	Cm Inches	90 35	94 37	98 <i>38</i> ,5	102 <i>40</i>	106 <i>41,5</i>	110 <i>43</i>	116 45,5	
3 Hips	Cm Inches	104 <i>41</i>	108 <i>42,5</i>	112 <i>44</i>	116 <i>45,5</i>	120 <i>47</i>	124 48,5	128 <i>50</i>	
4 Inside leg length	Cm Inches	76 30	77 30	78 30,5	79 31	80 31,5	81 <i>32</i>	82 32,5	

Hats					
	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				
Europe	37-39	40-42	43-45	46-48
UK	4-6	6 1/2 - 8 1/2	9 - 10 1/2	11 - 12 1/2
US	5 - 6 1/2	7 - 8 1/2	9 - 11 1/2	12 - 13

Gloves				
Sizes	7	8	9	10

WOMEN'S

Garment size		XS	S	М	L	XL	2XL	3XL
1 Chest	Cm	84	88	92	100	108	116	124
	Inches	33	<i>34,5</i>	36	<i>39,5</i>	<i>42,5</i>	<i>45,5</i>	48,5
2 Waist	Cm	68	72	76	84	92	100	108
	Inches	27	28,5	30	33	36	<i>39</i>	<i>42,5</i>
3 Hips	Cm	92	96	100	108	116	124	132
	Inches	36	38	<i>39,5</i>	<i>42,5</i>	<i>45</i> ,5	48,5	<i>52</i>
4 Inside leg length	Cm	76	78	80	82	84	86	88
	Inches	30	30,5	31,5	<i>32,5</i>	33	34	<i>34,5</i>
5 Body height	Cm	160	164	168	172	176	180	184
	Inches	<i>63</i>	64,5	66	<i>67</i> ,5	69,5	<i>71</i>	<i>72,5</i>

Garment size		36	38	40	42	44	46	48	50	52	54	56
1 Chest	Cm	82-86	86-90	90-94	94-98	98-102	102-106	106-110	110-114	114-118	118-122	122-126
	Inches	<i>32,5-34</i>	34-35,5	35,5-37	37-38,5	<i>38,5-40</i>	<i>40-41,5</i>	<i>41,5-43,5</i>	<i>43</i> , <i>5-45</i>	<i>45-46,5</i>	46,5-48	48-49,5
2 Waist	Cm	66-70	70-74	74-78	78-82	82-86	86-90	90-94	94-98	98-102	102-106	106-110
	Inches	26-27,5	27,5-29	29-30,5	30,5-32,5	<i>32,5-34</i>	34-35,5	35,5-37	<i>37-38</i> ,5	<i>38,5-40</i>	<i>40-41,5</i>	41,5-43,5
3 Hips	Cm	90-94	94-98	98-102	102-106	106-110	110-114	114-118	118-122	122-126	126-130	130-134
	Inches	35,5-37	37-38,5	38,5-40	<i>40-41,5</i>	<i>41,5-43,5</i>	<i>43</i> ,5-45	<i>45-46,5</i>	<i>46,5-48</i>	48-49,5	<i>49,5-51</i>	<i>51-53</i>
4 Inside leg length	Cm	76	78	80	81	82	83	84	85	86	87	88
	Inches	30	30,5	31,5	<i>32</i>	<i>32,5</i>	<i>32</i> ,5	33	33,5	34	34,5	34,5
5 Body height	Cm	158-162	162-166	166-170	166-170	170-174	170-174	174-178	174-178	178-182	178-182	182-186
	Inches	<i>62-64</i>	64-65,5	<i>65,5-67</i>	66,5-67	<i>67-68</i> ,5	<i>67-68</i> ,5	<i>68,5-70</i>	<i>68,5-70</i>	<i>70-71,5</i>	70-71,5	71,5-73

-(5)

UNISEX

MEN'S SIZE	WOMEN'S	SIZES
XXS	36	S
S	38	М
М	40/42	L
L	44/46	XL
XL		2XL

1, 2, 3, 5 = Body measurement Length, inside leg

MEMBER

bluesign

As a Scandinavian company, we're extremely passionate about the outdoors, and we're committed to running an environmentally aware business. And while we've taken some significant and meaningful steps forward, we know that we can, and need to be better.

Within a global economy, it can be difficult to understand the environmental impact of our choices, particularly around fabrics and materials.

Things aren't always as they seem. Several years ago, we committed to working with bluesign® technologies ag to help guide us in our choices and to ensure we stay on the path toward an environmentally friendly business. The bluesign® represents the strictest standard for environmental sustainability in the global textile industry. You can learn more about the bluesign® standard at www.bluesign.com

Helly Hansen fulfils all obligations regarding the EU REACH regulations.



BRAND CSR POSITIONING STATEMENT

As a Scandinavian company, we're extremely passionate about the outdoors, and we're committed to running an environmentally and socially aware business. Be Good, Be Nice is a simple yet holistic summary of our approach. It reflects how we work, how we engage with our internal and external communities, and how we think of the environment. Be Good, Be Nice is a philosophy put in action – and a trail marker on a journey. And while we've taken some significant and meaningful steps forward, we know that we can, and must continue to challenge ourselves, and our communities, to make more and further reaching progress.

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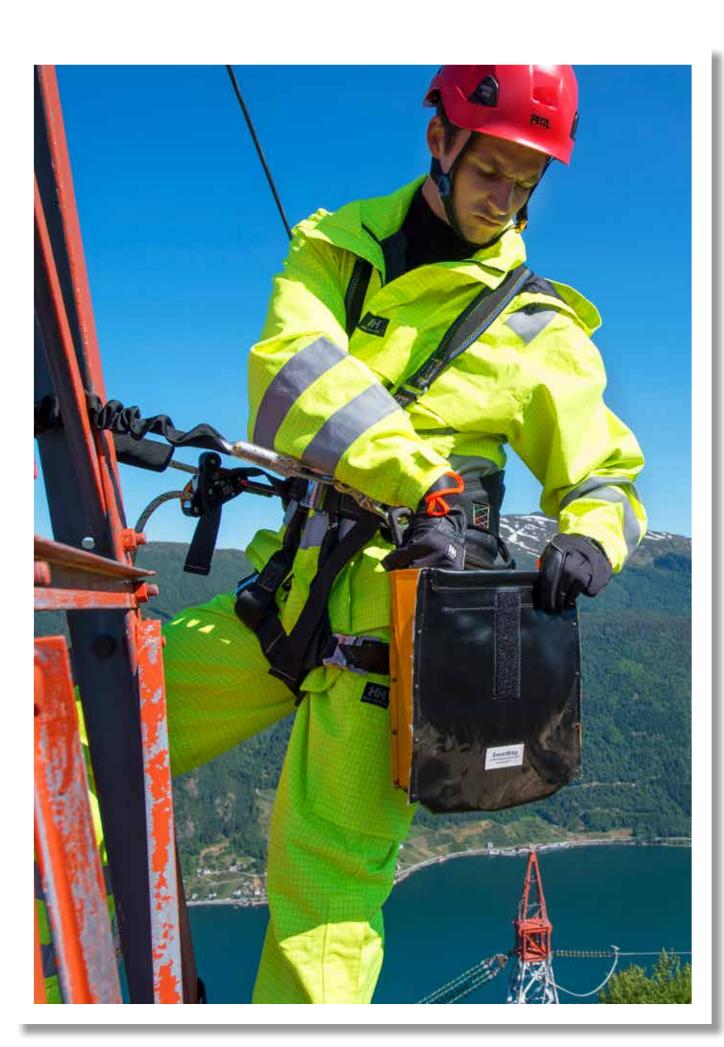
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