



FOOTWEAR  
HELLY HANSEN WORKWEAR


2018



 TRUSTED BY  
PROFESSIONALS

ALIVE  
SINCE / 1877



A construction worker wearing an orange hard hat, a black Helly Hansen jacket with reflective stripes, and dark work pants is working in a snowy environment. He is holding a thick green cable that is draped over a large, treaded tire. The background shows a construction site with various equipment and buildings in the distance. The overall scene is cold and wintry, with snow on the ground and some snow falling in the air.

Our line of Safety and Non-safety footwear allows you to complete the look of Helly Hansen Workwear gear for your job site. Whether it's a construction site, up in the air on a power line or in your own house, this range of footwear will catch the eye and keep you warm and comfortable day after day.



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# FOOTWEAR ICONS GUIDE



## CE ICONS



### 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.



### Slip Resistant Outsole

CE-Marking. Slip Resistance has been tested on Ceramic floor with Sodium lauryl sulphate lubricant.



### Heel Energy Absorption

CE-Marking. Energy absorption of the heel region.



### Antistatic Properties

CE-Marking. Electrical resistance through the sole.



### Water Resistant Upper

CE-Marking. The upper material is resistant to water penetration.



### Penetration Resistant Midsole

CE-Marking. Composite Penetration Resistant of the outsole Complex.



### Fuel Oil Resistant Outsole

CE-Marking. The outsole material is resistant to fuel oil.



### Water Resistant Footwear

CE-Marking. The footwear is resistant to water penetration.



### 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.



### Composite Toe Protection

CE-Marking. Our lightweight Composite Toe Cap that offer protection against impact and compression.



### Cleated Outsoles

CE-Marking. The outsole is cleated according to CE-standards.



### Steel Toe Protection

CE-Marking. Our lightweight Steel Toe Cap that offer protection against impact and compression.



### Nitrile Rubber Outsole

Resistant rubber outsole towards oil, fuel and other chemicals



### ESD

Protection against sudden Electrostatic discharge.





\*Feature icons for illustration purposes only

## TECH ICONS



### Br

Helps keep your foot fresh all day, with extra breathable mesh fabric



### C-Zone PRO

Pod cushioning that absorbs strikes and returns a responsive rebound for true energy return.



### AU Toe Cap

AU scuff cap over the toe.



### Full Bellows Tongue

The tongue has a full gusset to prevent debris from entering the footwear.



### Heel Kicker Support

Structured counter reinforcement, which protects the counter of the footwear from abrasion.



### Helly Grip

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.



### HellyTech® Performance

Helly Hansen's proven, waterproof and breathable fabric technology for outerwear now ensures that your feet stay dry and fresh.



### Hellywear Protection

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.



### High Visibility

Reflective material trims, for visibility.



### Metal-Free

Free from components that can be detected in a metal detector.



### Midfoot Stabilizer

A hard plastic TPU shank that adds durability to the structure of the midsole, and prevents the shoe from twisting through the gait-cycle.



### Non Marking Sole

The outsole is made out of a non-marking material.



### Ph

No phthalates can be found in the materials used for this footwear.



### Premium EVA

With its high cushioning properties and light weight, this EVA provides unrivalled comfort and support.



### PU Half Shell

PU scuff cap which has been injected over the toe together with the sole.



### Support Structure

Re-inforcement structure that keeps the foot stable, and protected, allowing for maximum breathability, while adding minimal amount of weight.



### Womens Sizes

This footwear comes in womens sizes.

Introducing our most ergonomic safety shoe. Heel and forefoot cushioning pods absorb strikes and turn them into a responsive rebound for true energy return, never felt before in a safety shoe.



The Magni Low outsole offers extreme comfort and provides motion control by utilizing 3 separate zones.

**Zone 1** – EVA midsole for lightweight and all day comfort and added flexibility.



**Zone 3** – EVA post guides the body back into its natural motion pattern for comfort and added stability for long days of hard work.

**Zone 2** – C-zone PRO pods absorb your mid-foot strike and return a responsive rebound for true energy return, never felt before in a safety shoe.





## V<sup>®</sup> health & safety soles

For over 70 years, the unmistakable yellow eight-sided brand, known across the globe, is the symbol of a company that is synonymous with quality, performance, safety, innovation and design. Vibram<sup>®</sup> 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<sup>®</sup>



Turn to tighten



Turn to loosen

### COMFORT THAT WORKS OVERTIME.

The Boa System lets you dial in a secure fit for an enduring, all-day comfort that stays consistent and true. You can even make instant micro-adjustments while you work, without ever removing your gloves, and easily release pressure when it's time for a breather.

### NEVER TIED UP.

Say goodbye to untied boots. Boa's precision engineered laces are contained inside the assembly, out of your way, and out of machinery. And by shedding ice, dirt, and oil, The Boa System helps reduce contamination.

### EASY ON AND OFF.

Whether removing your gear at the client's doorstep, or acting quickly in a dangerous situation, Boa makes it easy to get your boots off (and back on) in a hurry.

### BUILT FOR LIFE.

When we say tough, we mean it. From our proprietary textile to aircraft-grade stainless steel permeated with abrasion-resistant nylon, Boa laces are built to perform in any environment. Guaranteed.

# CE MARKING

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.

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 the 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 within class I.**

## S3

Footwear that has been certified with S3 can be used in several industry sectors, for example; Light Industry, Heavy Industry, Healthcare, Food processing, Logistics and Delivery, Warehousing, Construction Industry, Engineering and manufacturing, Farming and agriculture, 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
- 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 loose 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.



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.

	CLASS:	I/II	I	I	I	II	II
	CATEGORY:	SB	S1	S2	S3	S4	S5
Toe protection	SB	●	●	●	●	●	●
Closed seat region			●	●	●	●	●
Antistatic	A		●	●	●	●	●
Energy absorbing seat region	E		●	●	●	●	●
Fuel oil resistant	FO		●	●	●	●	●
Water resistant upper	WRU			●	●		
Nail penetration protection	P				●		●
Cleated outsole					●		●
Fully rubber or PU						●	●



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
Metatarsal impact protection	M
Resistance to inimical environments – Cold insulation	CI
Resistance to inimical environments – Heat Insulation	HI
Antistatic – Electrical resistance through the outsole	A
Penetration resistant of the outsole complex	P
Energy absorption of the seat region	E
Outsole – Resistant to short term hot contact	HRO
Outsole – Resistant to fuel oil	FO
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



# SAFETY FOOTWEAR







OSLO

**78228 OSLO LOW BOA**

EN ISO 20345 S3, SRC

Lightweight design with a BOA closure system and a membrane to keep your feet dry.  
With this model, the Oslo footwear concept goes all in!

**COLORS:** 992 BLACK/ORANGE

**SIZES:** 40-48

**Upper:**

- Aluminum toe cap
- Helly Tech®
- Synthetic upper
- BOA closure system L6

**Midsole:**

- EVA/EPR

**Outsole:**

- Rubber containing Nitrile



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**78231 OSLO SOFT TOE BOA**

EN ISO 20347 01, SRC

This Soft Toe version of our Oslo footwear concept combines modern looks, lightweight material and usability!

**COLORS:** 585 BLACK/BLUE

**SIZES:** 36-48

**Upper:**

- Softshell Mesh
- BOA closure system L6

**Midssole:**

- EVA/EPR

**Outsole:**

- Rubber containing Nitrile



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**78226 OSLO SOFT TOE**

EN ISO 20347 01, SRC

The Oslo Soft Toe feels and looks like your training shoe but comes with an ESD and grip certified outsole. The model of choice if you are looking for a super light, hip, and safe work shoe.

**COLORS:** 585 EVENING BLUE/COBALT BLUE, 992 BLACK/ORANGE

**SIZES:** 36-48

**EN ISO 20347****Upper:**

- Softshell Mesh with 3D printing
- Lightweight construction
- Breathable upper

**Midssole:**

- EVA

**Outsole:**

- Rubber outsole containing Nitrile
- PU foam footbed



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**78225 OSLO LOW**

EN ISO 20345 S1P, SRC

The Oslo Low looks like your daily training shoe but is S1P certified.  
The model of choice if you are looking for a breathable, hip, and safe work shoe.

**COLORS:** 992 BLACK/ORANGE  
**SIZES:** 40-48

**EN ISO 20345****Upper:**

- Mesh with 3D printing
- Lightweight construction
- Aluminum toe cap
- Nail penetration protection
- Slip resistant outsole
- Breathable upper

**Midssole:**

- EVA

**Outsole:**

- Rubber outsole containing Nitrile
- PU foam footbed



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**78263 OSLO HIGH**

EN ISO 20345 S1P, SRC

The Oslo High looks like your basketball trainer but is S1P certified.  
This knitted safety boot enhances your ankle stability and is the model of choice if you are looking for a hip and safe work boot.

**COLORS:** 992 BLACK/ORANGE  
**SIZES:** 40-48

**EN ISO 20345****Upper:**

- Flyknit with 3D printing
- Lightweight construction
- Aluminum toe cap
- Nail penetration protection
- Slip resistant outsole
- Breathable upper

**Midssole:**

- EVA

**Outsole:**

- Rubber outsole containing Nitrile
- PU foam footbed



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## CHELSEA EVOLUTION



### 78224 CHELSEA EVOLUTION LOW

EN ISO 20345 S3, SRC

The Chelsea Evolution combines exceptional comfort with a fresh design. The EVA midsole guarantees cushioning while soft upper material fits around your foot like a glove.

**COLORS:** 992 BLACK/ORANGE  
**SIZES:** 36-48

#### EN ISO 20345

##### Upper:

- Microfibre with PU welded reinforced cage
- Lightweight construction
- Aluminum toe cap
- Nail penetration protection
- Slip resistant outsole
- Air mesh lining

##### Midsole:

- EVA midsole

##### Footbed:

- Ortholite Sockliner with moisture management

##### Outsole:

- Rubber Outsole
- Womens sizes available from August 2018



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**78230 CHELSEA EVOLUTION BOA**

EN ISO 20345 S1P, SRC

The Chelsea Evolution BOA combines exceptional comfort with a fresh design.  
The BOA lacing system guarantees the perfect fit with the simple turn of a knob

**COLORS:** 992 BLACK/ORANGE

**SIZES:** 36-48

**EN ISO 20345****Upper:**

- Breathable mesh
- Lightweight construction
- Aluminum toecap
- Nail penetration protection
- Slip resistant outsole
- BOA closure system
- Air mesh lining

**Midsole:**

- EVA midsole

**Footbed:**

- Ortholite Sockliner with moisture management

**Outsole:**

- Rubber Outsole
- Womens sizes available from June 2018



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**78262 CHELSEA EVOLUTION MID**

EN ISO 20345 S3, SRC

The Chelsea Evolution MID combines exceptional comfort with a fresh design.  
The EVA midsole guarantees cushioning while our Hellytech membrane keeps you dry on rainy days.

**COLORS:** 992 BLACK/ORANGE

**SIZES:** 36-48

**EN ISO 20345****Upper:**

- Helly Tech® Performance
- Lightweight construction
- Aluminum toecap
- Nail penetration protection
- Slip resistant outsole
- Waterproof upper
- Air mesh lining

**Midsole:**

- EVA midsole

**Footbed:**

- Ortholite Sockliner with moisture management

**Outsole:**

- Rubber Outsole
- Womens sizes available from August 2018



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## SMESTAD

**78227 SMESTAD PRO**

EN ISO 20345 S3, SRC

The new generation of our successful Smestad family combines protective design with lightweight. A PU grid covers your foot while you stand on a comfortable EVA midsole. Smestad's rubber outsole makes sure that you won't slip.

**COLORS:** 993 BLACK/LIGHTGREY  
**SIZES:** 40-48

**Upper:**

- Aluminum toe cap
- Ripstop with PU protection grid

**Midsole:**

- EVA/EPR

**Outsole:**

- Rubber containing Nitrile



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**78213 SMESTAD ACTIVE HT WW**

EN ISO 20345 S3 WR SRC ESD

Super light weight and waterproof, these sporty performance shoes are packed with technologies, such as our Helly Tech® waterproof membrane and our Helly Protection® toe and counter reinforcement. They come with a super light-weight Nano-carbon composite toe protection and non-metallic nail penetration sole and have a sole construction with light weight EPR midsole and abrasion and slip resistant rubber outsole. The insole is made out of PU with extra cushioning gel inserts, for supreme comfort.

**COLORS:** 972 CHARCOAL/ORANGE, 994 BLACK/DARK LIME  
**SIZES:** 36-48

EN ISO 20345  
 S3 WR SRC ESD

**Upper:**

- Helly Tech® Performance waterproof membrane
- Super light-weight and strong Nano-carbon composite toe cap
- Helly Wear® Protection Reinforcement
- Breathable mesh lining
- Removable PU foot bed with cushioning gel inserts

**Midssole:**

- Light-weight and cushioning EPR midsole
- Non-metallic nail penetration protection

**Outsole:**

- Shock Absorbing Sole
- Abrasion and slip resistant Rubber Outsole



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**78214 SMESTAD BOA WW**

EN ISO 20345 S3 SRC ESD

Super light weight and breathable, these sporty water resistant performance shoes feature a Boa® lace construction for enhanced safety. They come with a super light-weight Nano-carbon composite toe protection and non-metallic nail penetration sole and are packed with technologies, such as our Helly Protection® toe and counter reinforcement. The outsole has a light weight EPR midsole and abrasion and slip resistant rubber outsole. The insole is made out of PU with extra cushioning gel inserts, for supreme comfort.

**COLORS:** 972 CHARCOAL/ORANGE, 994 BLACK/DARK LIME  
**SIZES:** 36-48

EN ISO 20345  
 S3 SRC ESD

**Upper:**

- Boa Closure System L5
- Super light-weight and strong Nano-carbon composite toe cap
- Helly Wear® Protection Reinforcement
- Breathable mesh lining
- Removable PU foot bed with cushioning gel inserts

**Midssole:**

- Shock Absorbing Sole
- Non-metallic nail penetration protection
- Light-weight and cushioning EPR midsole

**Outsole:**

- Abrasion and slip resistant Rubber Outsole



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**78215 SMESTAD PROTECTION WW**

EN ISO 20345 S3 SRC ESD

Super light weight and protective, these sporty water resistant performance shoes are packed with technologies. The foot is cocooned in a PU support frame that give a weightless reinforcement to the upper, which also has our Helly Wear Protection® toe and counter reinforcement for extra durability and protection. They come with a super light-weight Nano-carbon composite toe protection and non-metallic nail penetration sole and have a sole construction with light weight EPR midsole and abrasion and slip resistant rubber outsole. The insole is made out of PU with extra cushioning gel inserts, for supreme comfort.

**COLORS:** 994 BLACK/DARK LIME  
**SIZES:** 40-48

EN ISO 20345  
 S3 SRC ESD

**Upper:**

- Protective PU Support Structure
- Super light-weight and strong Nano-carbon composite toe cap
- Helly Wear® Protection Reinforcement
- Breathable mesh lining
- Removable cushioning foam foot bed

**Midsole:**

- Shock Absorbing Sole
- Non-metallic nail penetration protection
- Light-weight and cushioning EPR midsole

**Outsole:**

- Abrasion and slip resistant Rubber Outsole



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## MAGNI

### 78229 MAGNI LOW

EN ISO 20345 S1P SRC

A technical revolution: super light, super comfortable and a benchmark in stability and durability!  
Magni Low combines the most important attributes of modern safety footwear!

**COLORS:** 994 BLACK/DARK LIME

**SIZES:** 40-48

**Upper:**

- Aluminum toe cap
- Durable mesh
- Reflective elements

**Midssole:**

- 3x Density: Cushioning + Stability + Durability
- C-Zone Pro

**Outsole:**

- Rubber containing Nitrile



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**78317 MAGNI BOA WINTERBOOT**

EN ISO 20345 SBH, SRC

Helly Hansen's best Winterboot - designed to support you in the toughest environments. While quick access to the boots is supported by a BOA closure system Helly Tech® and Primaloft® will keep you dry and warm down to minus 50°C. A Vibram rubber outsole helps to avoid any kind of slip and your feet are protected by a composite plate and toecap. A PU shell around your foot makes these boots nearly undestroyable. For outstanding comfort over a long time this boot features a dri blaze lining and an ortholite sockliner.

**COLORS:** 994 BLACK/DARK LIME  
**SIZES:** 40-48

- Upper:**
- Proven warmth down to -50°C
  - BOA Closure M4
  - PU shell
  - Helly Tech®
  - 600g Primaloft®
  - Dri Blaze Lining
  - Leather
  - Composite Toecap
- Midsole:**
- Composite Plate
  - PU
- Outsole:**
- Vibram Fire n Ice
- Sockliner:**
- Ortholite



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**78223 MAGNI SV FLOW WW**

EN ISO 20345 S1 P ESD SRC

Our most breathable shoe ever; Magni SV Flow features SafeVent technology, which enables maximum breathability through the sole, while maintaining its protective properties. Our award winning Flow technology allows for maximum breathability of the upper body of the shoe. This is a great and versatile shoe for hot environments, which require a lot of ventilation to keep the feet comfortable and sweat free.

**COLORS:** 994 BLACK/DARK LIME, 995 BLACK/BLUE  
**SIZES:** 40-47

EN ISO 20345  
 S1 P ESD SRC

- Upper:**
- Light-weight composite toe cap
  - Flow lining
  - Removable PU foot bed with perforation
  - Reflective details
  - Helly Wear® Protection toe Reinforcement
- Midsole:**
- Non-metallic nail penetration protection
  - SafeVent Technology
  - Light-weight and cushioning EVA midsole
- Outsole:**
- Shock Absorbing Sole
  - Abrasion and slip resistant Rubber Outsole



995



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**78258 MAGNI SV FLOW MID WW**

EN ISO 20345 S1 P ESD SRC

Our most breathable mid-boot ever; Magni SV Flow Mid features SafeVent technology, which enables maximum breathability through the sole, while maintaining its protective properties. Our award winning Flow technology allows for maximum breathability of the upper body of the shoe. This is a great and versatile low boot for hot environments, which require a lot of ventilation to keep the feet comfortable and sweat free.

**COLORS:** 994 BLACK / DARK LIME  
**SIZES:** 40-47

EN ISO 20345 S1 P ESD SRC

**Upper:**

- Light-weight composite toe cap
- Flow lining
- Removable PU footbed with perforation
- Reflective details
- Helly Wear® Protection toe Reinforcement

**Midssole:**

- Non-metallic nail penetration protection
- SafeVent Technology
- Light-weight and cushioning EVA midssole

**Outsole:**

- Shock Absorbing Sole
- Abrasion and slip resistant Rubber Outsole



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**78261 MAGNI BOOT**

EN ISO 20345 S3, SRC

Our Magni Boot features a vibram outsole for perfect grip and its PU midsole supported by a removable ortholite sock liner provides cushioning for long working days. Your foot is wrapped by a comfortable bootie that gives a sock-like comfort. Water repellent in wet and rainy conditions. The Magni Boot's upper consists of an extra durable synthetic leather coming with TPU reinforcements around toe and heel and a lot of details underlining the technical design lines.

**COLORS:** 994 BLACK/DARK LIME  
**SIZES:** 40-47

EN ISO 20345 S3 SRC

**Upper:**

- Microfiber Synthetic Leather
- Light-weight composite toe cap and composite plate
- Air mesh bootie
- Removable ortholite foot bed
- Water repellent protection from cold temperatures

**Midssole:**

- TPU toe bumper and heel counter

**Outsole:**

- Vibram rubber outsole with a dual density PU midsole



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## ADDVIS

### 78233 ADDVIS LOW

EN ISO 201345 S3, SRC

These protective performance shoes come with a composite toe protection and non-metallic nail penetration sole. They have a sole construction with light weight EVA in the midsole and a slip resistant rubber outsole.

**COLORS:** 993 BLACK/YELLOW  
**SIZES:** 36-48

- Upper:**
- Ripstop with Leather Overlays
- Midsole:**
- Composite Plate
  - PU
- Outsole:**
- EPR/Rubber



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### 78267 ADDVIS MID

EN ISO 201345 S3, SRC

These protective performance boots come with a composite toe protection and non-metallic nail penetration sole. They have a sole construction with light weight EVA in the midsole and a slip resistant rubber outsole.

**COLORS:** 993 BLACK/YELLOW  
**SIZES:** 36-48

- Upper:**
- Ripstop with Leather Overlays
- Midsole:**
- Composite Plate
  - PU
- Outsole:**
- EPR/Rubber



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## FERROUS

### 78264 FERROUS BOOT

EN ISO 201345 S3

These stylish water repellent leather boots feature a certified outsole for slip resistance. They also come with a light-weight and flexible composite nail penetration protection and a steel toe cap. They have an EVA midsole and a rubber outsole.

**COLORS:** 750 BROWN  
**SIZES:** 40-48

- Upper:**
- Leather
- Toecap:**
- Steel
- Plate:**
- Composite
- Midsole:**
- EVA
- Outsole:**
- Rubber



750

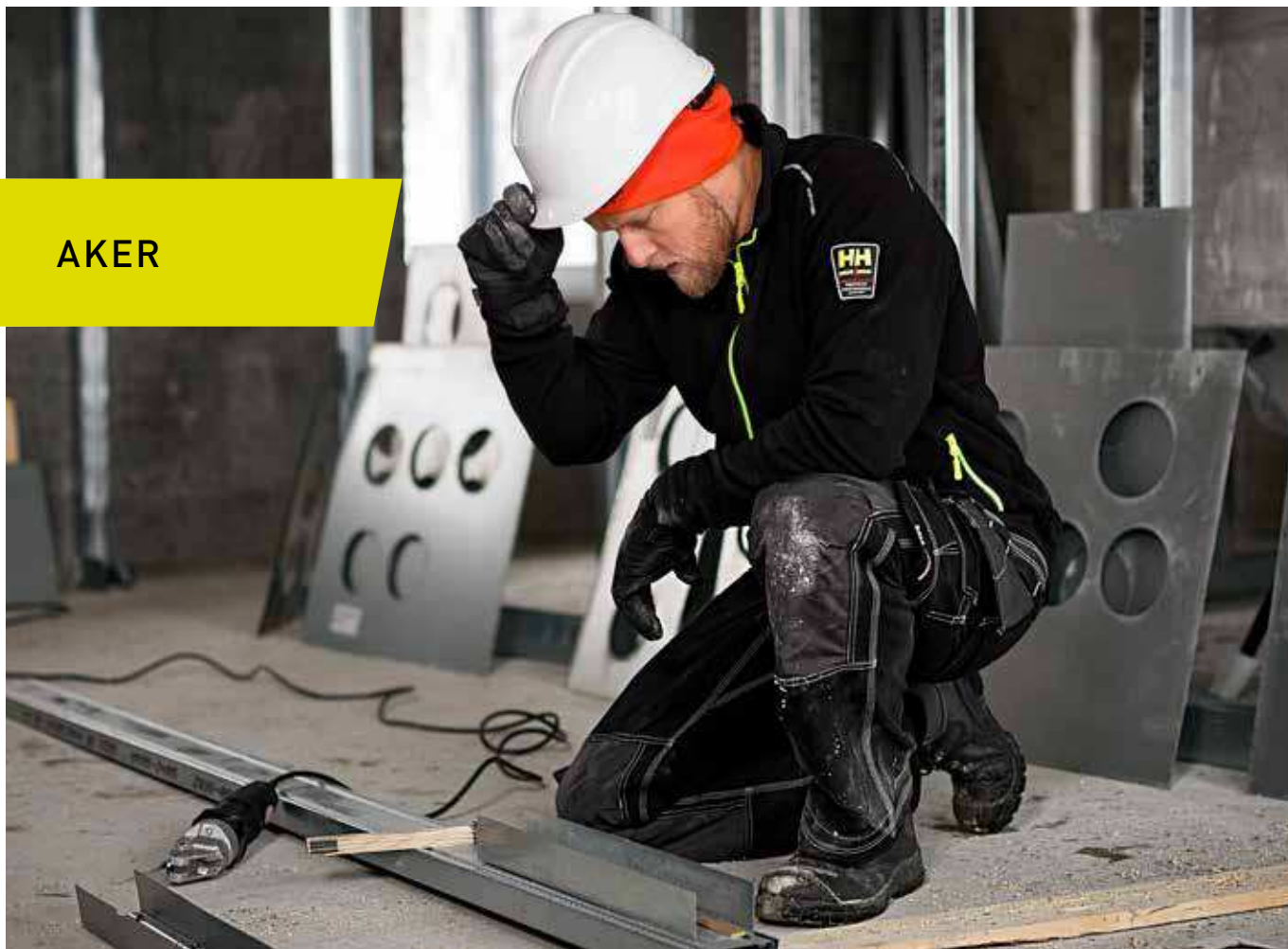








AKER

**78217 AKER LOW WW**

EN ISO 20345 S3 SRC

These leather low cut boot comes with a light-weight composite toe protection and non-metallic nail penetration protection. They come with a direct injected PU toe cap and a PU heel reinforcement with heel kick support.

**COLORS:** 990 BLACK  
**SIZES:** 36-48

**EN ISO 20345  
 S3 SRC**

**Upper:**

- Light-weight composite toe cap
- Water resistant PU coated leather
- Heel Kick Support
- Extra padded tongue
- Reflective trims
- Breathable mesh lining

**Sole:**

- Non-metallic nail penetration protection
- PU direct injected outsole
- Molded direct injected scuff cap



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**78256 AKER MID WW**

EN ISO 20345 S3 SRC

These leather shoes come with a light-weight composite toe protection and non-metallic nail penetration protection. They come with a direct injected PU toe cap and a PU heel reinforcement with heel kick support.

**COLORS:** 990 BLACK  
**SIZES:** 36-48

**EN ISO 20345**  
**S3 SRC**

**Upper:**

- Light-weight composite toe cap
- Water resistant PU coated leather
- Heel Kick Support
- Reflective trims
- Breathable mesh lining

**Sole:**

- Non-metallic nail penetration protection
- PU direct injected outsole
- Molded direct injected scuff cap



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**78313 AKER WINTERBOOT WW**

EN ISO 20345 S3 CI SRC

These leather Winter boots come with a light-weight composite toe protection and non-metallic nail penetration protection. The sole is made out of a PU compound, especially made for cold and icy surfaces. They come with a direct injected PU toe cap and a PU heel reinforcement with heel kick support.

**COLORS:** 990 BLACK  
**SIZES:** 36-48

**EN ISO 20345**  
**S3 CI SRC**

**Upper:**

- Light-weight composite toe cap
- Faux Fur lining for extra warmth
- Water resistant PU coated leather
- Heel Kick Support
- Extra padded tongue
- Reflective trims

**Sole:**

- Non-metallic nail penetration protection
- Slip resistant PU direct injected outsole with molded scuff cap



990

**78220 AKER SANDAL WW**

EN ISO 20345 S1 P SRC

These sandals come with a light-weight composite toe protection and non-metallic nail penetration protection. The sole is made out of directly injected PU, PU toe cap and a PU heel reinforcement with heel kick support.

**COLORS:** 992 BLACK / ORANGE  
**SIZES:** 36-48

**EN ISO 20345**  
**S1 P SRC**

**Upper:**

- Light-weight composite toe cap
- Breathable mesh lining
- Removable insole
- Extra padded tongue
- Reflective trims
- Molded direct injected scuff cap
- Counter reinforcement

**Sole:**

- Non-metallic nail penetration protection
- PU direct injected outsole



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## CHELSEA



### 78200 CHELSEA LOW HT WW

EN ISO 20345 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 scuff resistant counter reinforcement.

**COLORS:** 992 BLACK/ORANGE

**SIZES:** 36-48

#### EN ISO 20345

##### Upper:

- Helly Tech® 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 molded scuff cap



992





**78250 CHELSEA MID HT WW**

EN ISO 20345 S3 WR SRC

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 toe protection and Lenzi® L-protection® nail penetration sole. They are also equipped with a PU direct injected toe cap and our HellyWear protection scuff resistant counter reinforcement.

**COLORS:** 992 BLACK/ORANGE

**SIZES:** 36-48

**EN ISO 20345****Upper:**

- Helly Tech® 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 molded scuff cap



992

**78301 CHELSEA WINTERBOOT HT WW**

EN ISO 20345 S3 WR HRO CI SRC

These high performance winter boots has a Primaloft® 400 g/m² thermal insulating lining and a Vibram® ice grip sole. The sole is resistant up to 300 °C short term hot contact and made out of a rubber compound, developed by Vibram® to increase stability and grip on ice. 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.

**COLORS:** 992 BLACK/ORANGE

**SIZES:** 40-48

**EN ISO 20345****Upper:**

- Helly Tech® Performance membrane
- 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
- Primaloft® lining - 400 g/m²

**Sole:**

- Lenzi® L-Protection® composite nail penetration protection
- Vibram® rubber outsole with ice grip system
- Reflective counter inlay
- Felt sock



992



**78254 VIKA MID WW**

EN ISO 20345 S3 SRC

These water repellent low boots in Hydrotech® water repellent nubuck feature a Dual micro® heel insert reinforcement and WED® Wire Electricity Discharge strobale 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 have PU direct injected, non-marking, outsoles with scuff cap.

**COLORS:** 750 BROWN  
**SIZES:** 40, 41, 42, 43, 44, 45, 46, 47

**EN ISO 20345****Upper:**

- Hydrotech® water repellent nubuck
- Light-weight composite toe cap
- Dual micro® 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 cap
- WED® Wire Electricity Discharge strobale sole
- Made in Europe



750

**78211 ALNA MESH BOA WW**

EN ISO 20345 S3 SRC

These Sporty performance shoes feature a BOA® Lace construction for enhanced safety. They come with a light-weight composite toe protection and Lenzi® nail penetration sole. They are also equipped with a PU direct injected toe cap and a scuff resistant counter reinforcement.

**COLORS:** 993 BLACK/YELLOW, 992 BLACK/ORANGE  
**SIZES:** 993: 40-48  
 994: 36-48

**EN ISO 20345****S3 SRC****Upper:**

- Light-weight composite toe cap
- Supportive counter
- Breathable mesh lining
- Reflective trims

**Sole:**

- Lenzi Composite nail penetration protection
- PU direct injected outsole
- Boa Closure System L5



992



993

**78212 ALNA LTHR BOA WW**

EN ISO 20345 S3 WR SRC

These high performance leather shoes features a BOA® Lace construction for enhanced safety. They also have our Helly Tech® Performance membrane, for a fully waterproof and breathable experience. They come with a light-weight composite toe protection and Lenzi® nail penetration sole. They are also equipped with a PU direct injected toe cap and a scuff resistant counter reinforcement.

**COLORS:** 992 BLACK/ORANGE  
**SIZES:** 36-48

**EN ISO 20345****S3 WR SRC****Upper:**

- Helly Tech® Performance waterproof membrane
- Waxy cow leather
- Boa Closure System L5
- HellyWear protection scuff resistant counter reinforcement
- Breathable mesh lining
- Reflective trims

**Sole:**

- PU direct injected outsole with molded scuff cap
- Lenzi Composite nail penetration protection



992





**78259 ALNA BOA MID HT**

EN ISO 20345 S3 WR SRC

These high performance leather shoes feature a BOA® Lace construction for enhanced safety. They also have our Helly Tech® Performance membrane, for a fully waterproof and breathable experience. They come with a light-weight composite toe protection and Lenzi® nail penetration sole. They are also equipped with a PU direct injected toe cap and a scuff resistant counter reinforcement.

**COLORS:** 992 BLACK/ORANGE  
**SIZES:** 40-47

**EN ISO 20345**

- Helly Tech® Performance water resistant & breathable membrane lining system
- Counter support system with heel kicker - heel gripping and easy removal
- Hellywear abrasion resistant fully molded toecap scuff protection
- Composite 200J impact resistant and 15kN Compression resistant safety toe cap
- Non metallic penetration resistant insole board - light weight flexible and covering 100% of the underfoot area of the shoe
- BOA® lace system L5, light weight and reliable
- Antistatic sole complex to reduce static build up
- Energy absorbing seat region to reduce fatigue
- Cushioning low density PU sole midlayer
- Hard wearing abrasion resistant and flexible high density PU outer sole
- Fuel oil resistant outsole compound
- Twin line stitching for additional strength
- Retro-reflective trim to side for increased visibility at night.



992

**78201 KOLLEN LOW WW**

EN ISO 20345 S3 SRC

These water resistant and breathable shoes feature a nubuck and mesh upper. They come with a light-weight composite toe protection and nail penetration sole. They are also equipped with a supportive counter and reflective trims.

**COLORS:** 992 BLACK/ORANGE, 995 BLACK/BLUE  
**SIZES:** 36-48

**EN ISO 20345****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



995



992

**78218 FLINT LOW WW**

EN ISO 20345 S3 SRC

Protective and water resistant, these versatile performance shoes come with a composite toe protection and non-metallic nail penetration sole. They have a sole construction with light weight EVA midsole and abrasion and slip resistant rubber outsole. The insole is made out of PU with extra cushioning gel inserts, for supreme comfort.

**COLORS:** 995 BLACK/BLUE  
**SIZES:** 36-47

**EN ISO 20345****S3 SRC****Upper:**

- Light-weight composite toe cap
- Breathable mesh lining
- Removable PU foot bed with cushioning gel inserts
- Breathable mesh lining
- Reflective trims
- Water resistant
- Molded abrasion resistant toe and heel protection
- Elastic speed laces

**Sole:**

- Shock Absorbing Sole
- Non-metallic nail penetration protection
- Light-weight and cushioning EVA midsole
- Abrasion and slip resistant Rubber Outsole



995



**78257 FLINT MID WW**

EN ISO 20345 S3 SRC

Protective and water resistant, these versatile performance boots come with a composite toe protection and non-metallic nail penetration sole. They have a sole construction with light weight EVA midsole and abrasion and slip resistant rubber outsole. The insole is made out of PU with extra cushioning gel inserts, for supreme comfort.

**COLORS:** 995 BLACK/BLUE  
**SIZES:** 36-47

EN ISO 20345  
 S3 SRC

**Upper:**

- Light-weight composite toe cap
- Breathable mesh lining
- Removable PU foot bed with cushioning gel inserts
- Breathable mesh lining
- Reflective trims
- Water resistant
- Molded abrasion resistant toe and heel protection
- Elastic speed laces

**Sole:**

- Shock Absorbing Sole
- Non-metallic nail penetration protection
- Light-weight and cushioning EVA midsole
- Abrasion and slip resistant Rubber Outsole



995

**78307 VOLLEN PU BOOT WW**

EN ISO 20345 S5 SRA

These PU boots have light weight composite toe and nail penetration protection for on-site safety, which improves wearer comfort for a full day of work. The air bubbles inside the PU foam improve comfort under the foot - every step you take features each of the air bubbles compressing under pressure to protect feet and joints on each impact. A reflective strip around the collar provides excellent visibility in dim light and poor weather conditions. Vollen PU boot is compatible with the HH CUSHION SUPPORT INSOLE, which supports and provides extra shock absorption to your boots.

**COLORS:** 360 YELLOW, 992 BLACK/ORANGE  
**SIZES:** 36-47

EN ISO 20345  
 S5 SRA

**Upper:**

- Injected PU upper
- Reflective strip around the collar
- Textile lining for comfort
- Pull-on style

**Sole:**

- Composite nail penetration protection
- PU injected mid & out sole



992



360





**78308 VOLLEN PVC BOOT WW**

EN ISO 20345 S5 SRC

Vollen PVC Boots are made out of a high quality Phthalate-free Nitrile PVC. These PVC boots have steel toe and composite nail penetration protection for on-site safety. A reflective strip around the collar provides excellent visibility in dim light and poor weather conditions. Vollen PVC boot also have an ankle guard for extra protection and a high grip tread pattern with deep cleats for use in broken ground conditions. This boot is soft and flexible, making for excellent comfort in the ankle and shaft of the boot. Vollen PVC boot is compatible with the HH CUSHION SUPPORT INSOLE, which supports and provides extra shock absorption to your boots.

**COLORS:** 990 BLACK, 490 DARK GREEN  
**SIZES:** 40-48

EN ISO 20345  
 S5 SRC

**Upper:**

- Injected PVC/Nitrile upper
- Reflective strip around the collar
- Textile lining for comfort
- Pull-on style

**Sole:**

- Steel nail penetration protection
- PVC injected mid & out sole

**78309 HH CUSHION SUPPORT INSOLE WW**

The HH Cushion Support Insole is a high performance, antistatic, fatigue fighting insole with extra stability and shock absorption, for on-site comfort during long working days. It has a PU injected foot bed which is covered in a soft and moisture wicking microfiber for extra comfort. It has a gel heel insert for superior shock absorption. The TPU heel stabilizer helps fight fatigue and adds extra stability to your foot.

**COLORS:** 992 BLACK/ORANGE  
**SIZES:** S-XL

- Moisture wicking microfiber lining
- Antistatic
- Shock absorbing gel inserts in heel area
- PU injected footbed
- TPU Heel stabilizer



# NON-SAFETY FOOTWEAR

## 78204 TRACKFINDER 2 HT WW

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.

**COLORS:** 992 BLACK/ORANGE, 995 BLACK/BLUE  
**SIZES:** 40-48

- Upper:**
- Helly Tech® Performance membrane
  - HellyWear® Protection
  - Helly Hansen medial roll-cage
- Sole:**
- HellyWear
  - Helly Grip outsole
  - TPU Midsole stabilizer
  - Premium EVA midsole



## 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.

**COLORS:** 992 BLACK/ORANGE  
**SIZES:** 40-48

- Upper:**
- Helly Tech® Performance membrane
  - HellyWear protection
  - Durable textile
- Sole:**
- Premium EVA midsole
  - Helly Grip rubber
  - HellyWear







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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



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78225	OSLO LOW	13
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78231	OSLO SOFT TOE BOA	12
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78213	SMESTAD ACTIVE HT WW	17
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78212	ALNA LTHR BOA WW	30
78213	SMESTAD ACTIVE HT WW	17
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78217	AKER LOW WW	26
78218	FLINT LOW WW	31
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78224	CHELSEA EVOLUTION LOW	14
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78226	OSLO SOFT TOE	12
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78229	MAGNI LOW	19
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78231	OSLO SOFT TOE BOA	12
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78250	CHELSEA MID HT WW	29
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78254	VIKA MID WW	30
78256	AKER MID WW	27
78257	FLINT MID WW	32
78258	MAGNI SV FLOW MID WW	21
78259	ALNA BOA MID HT	31
78261	MAGNI BOOT	21
78262	CHELSEA EVOLUTION MID	15
78263	OSLO HIGH	13
78264	FERROUSFERROUS BOOT	23
78267	ADDVIS MID	22
78301	CHELSEA WINTERBOOT HT WW	29
78307	VOLLEN PU BOOT WW	32
78308	VOLLEN PVC BOOT WW	33
78309	HH CUSHION SUPPORT INSOLE WW	33
78313	AKER WINTERBOOT WW	27
78317	MAGNI BOA WINTERBOOT	20







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