

THE RIGHT SHOE FOR THE RIGHT JOB

JALAS® Footwear Catalogue 2025

PREMIUM SAFETY SHOES BY EJENDALS

 **jalas**®



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PREMIUM SAFETY AND OCCUPATIONAL FOOTWEAR

JALAS® safety shoes offer unmatched quality, comfort, and protection – a legacy since 1916. With a focus on ergonomics, stability, and safety, they keep you protected and comfortable throughout your workday and beyond.

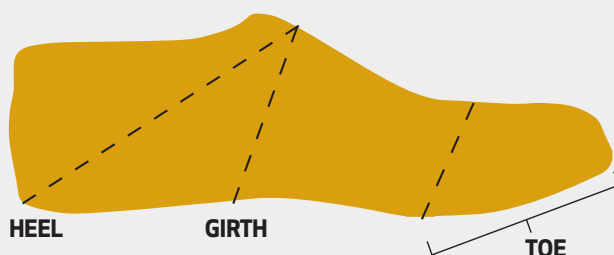
To remain at the forefront, we continuously refine our products through advanced research, material expertise, and responsiveness to new technological developments.

JALAS® DNA

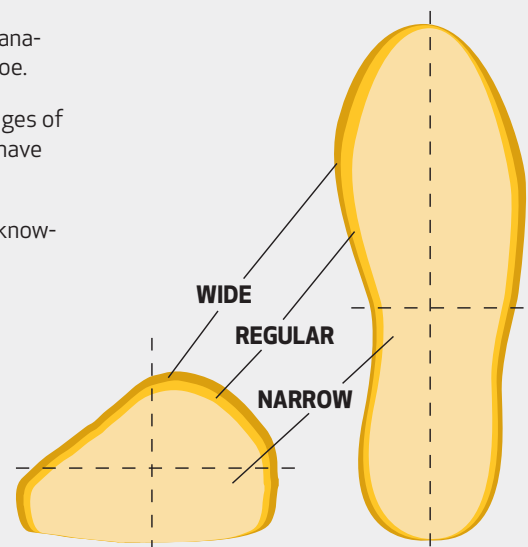
Creating the perfect shoe requires a well-designed last. It represents the anatomy of the foot, defining the ergonomics, comfort, and fit for the final shoe.

JALAS has managed to create a competitive advantage from the early stages of production with strong last design. Since feet are different, we of course have different lasts for various types of shoes and sizes.

The design is based on more than a century of shoemaking and customer knowledge – it's been integrated into the DNA of our shoes since 1916.



The circumference determines the width (girth).



FITTING

NARROW/REGULAR

- Green Line
- Flow
- VIP-safety
- Tempus

REGULAR

- Zenit Evo
- Zenit
- Exalter
- SpOc
- Respiro

- Grip
- Heavy Duty
- TIO
- E/M-Sport
- Drylock

- Street
- Clean

WIDE

- Gran Premio
- Fire



JALAS® offers high-grade safety and occupational footwear designed to create safer workdays with zero injuries, enhancing the health and well-being of both employees and employers alike.



SAFETY FOOTWEAR

Our safety footwear is crafted to the highest standards to minimize risks while maximizing user comfort. Each pair meets rigorous criteria for safety, slip resistance, stability, and ergonomics. Equally important are factors such as high comfort, balanced weight, anatomical support, and effective ventilation.

Wearing the wrong shoe in an unsuitable environment can be dangerous. We are here to ensure you have the right shoe for the right job.



OCCUPATIONAL FOOTWEAR

Feet are the foundation of your body, and they deserve shoes with excellent shock absorption, durability, and protection—even if you don't necessarily need safety features like toecaps or nail protection inserts.

Our occupational shoes meet the same high standards as our safety footwear when it comes to durability, sturdiness, comfort, and ergonomics.

SAFETY FOOTWEAR: SANDALS AND CLOGS

DRY ENVIRONMENT		
Fit	S1	S1 P
Regular	 <p>Zenit 3020 Zenit platform RPU outsole</p>	 <p>E-Sport 1605 M-Sport platform PU outsole</p>
	 <p>Grip 3100 Monza Grip Grip platform Nitrile rubber outsole</p>	 <p>M-Sport 3400A M-Sport platform PU outsole</p>
	 <p>Respiro 3800R Stabilizator platform TPU outsole</p>	 <p>Respiro 3820R Stabilizator platform TPU outsole</p>
	 <p>Clean 3500 M-Sport platform PU outsole</p>	 <p>Clean 3510R Respiro Stabilizator platform TPU outsole</p>
Narrow/ Regular		 <p>Green Line 6418 Green Line platform PU outsole</p>
Wide	 <p>Gran Premio 1510 Enduro platform Nitrile rubber outsole</p>	 <p>Gran Premio 1518 Enduro platform Nitrile rubber outsole</p>








S1 PL	S1 PS	SB
 <p>M-Sport 3408A M-Sport platform PU outsole</p> 	 <p>Zenit 1708 Zenit platform, RPU outsole BOA </p>  <p>Grip 3108 Monza Grip Grip platform Nitrile rubber outsole</p> 	 <p>Clean 2900 Jack Gram platform PU outsole</p>  <p>1494 PU outsole</p>

SAFETY FOOTWEAR: LOW SHOES - BOA


































DRY ENVIRONMENT		
Fit	S1 P	S1 PS
Regular	 <p>TIO 2058 TIO platform, RPU outsole, BOA </p>  <p>Exalter 9925 Performance platform Nitrile rubber outsole BOA </p>  <p>Zenit Evo 7108 Custom platform RPU outsole BOA </p>  <p>Zenit Evo 7158 Custom platform RPU outsole BOA </p>	 <p>NEW Exalter 9935 Performance platform Nitrile rubber outsole BOA </p>
Narrow/ Regular	 <p>Tempus 5668 Active platform Nitrile rubber outsole BOA </p>	
Wide		

SAFETY FOOTWEAR: LOW SHOES - LACES

DRY ENVIRONMENT

















S1	S1P
<div><p>Zenit Evo 7100 Custom platform RPU outsole</p></div> <div><p>E-Sport 1635 M-Sport platform PU outsole</p></div>	<div><p>Exalter 9915 Performance platform Nitrile rubber outsole</p></div> <div><p>E-Sport 1645 M-Sport platform PU outsole</p></div>
	<div><p>Tempus 5608 Active platform Nitrile rubber outsole</p></div> <div><p>Tempus 5618 Active platform Nitrile rubber outsole</p></div> <div><p>Tempus 5628 Active platform Nitrile rubber outsole</p></div>

















SAFETY FOOTWEAR: LOW SHOES - BOA

DRY TO WET ENVIRONMENT			
Fit	S3	S3 WR	S3S
Regular	 <p>TIO 2028 TIO platform, RPU outsole, BOA  </p>  <p>TIO 2068 TIO platform, RPU outsole, BOA  </p>  <p>Zenit 1738 Zenit platform RPU outsole BOA  </p>  <p>Zenit Evo 7138 Custom platform RPU outsole BOA  </p>  <p>Zenit Evo 7168 Custom platform RPU outsole BOA  </p>  <p>Exalter 9965 Performance platform Nitrile rubber outsole BOA  </p>  <p>Exalter 9968 Performance platform Nitrile rubber outsole BOA   </p>  <p>Exalter 9995 Performance platform Nitrile rubber outsole BOA   NEW</p>  <p>Heavy Duty 1338 Arctic Grip platform HNBR rubber + Gripper lugs BOA  </p>  <p>Heavy Duty 1268 Balance platform Nitrile rubber outsole BOA  </p>		
Wide	 <p>Gran Premio 1558 Enduro platform Nitrile rubber outsole BOA  </p>		





SAFETY FOOTWEAR: LOW SHOES - LACES /VELCRO /LOAFERS

DRY TO WET ENVIRONMENT		
Fit	S2	S3
Regular	 <p>Zenit 3030 Zenit platform RPU outsole</p>  <p>Respiro 3700R Stabilizator platform TPU outsole</p>	 <p>Zenit Evo 7148 Custom platform RPU outsole</p>  <p>Street 3065 Zenit platform RPU outsole</p>
	 <p>Grip 3110 Grip platform Nitrile rubber outsole</p>  <p>M-Sport 3460A M-Sport platform PU outsole</p>	 <p>Exalter 9955 Performance platform Nitrile rubber outsole</p>  <p>Heavy Duty 1348 Arctic Grip platform HNBR rubber + Gripper lugs</p>
	 <p>Clean 3520 M-Sport platform PU outsole</p>	 <p>E-Sport 1615 M-Sport platform PU outsole</p>  <p>Grange 2701 PU outsole</p>
Narrow/ Regular		 <p>Green Line 6468 Green Line platform PU outsole</p>  <p>Green Line 6458 Green Line platform PU outsole</p>
		 <p>VIP 2108 Nitrile rubber outsole</p>
Wide	 <p>Gran Premio 1550 Enduro platform Nitrile rubber outsole</p>	 <p>Gran Premio 1538 Enduro platform Nitrile rubber outsole</p>

	S3L	S3S	S7
 <p>Heavy Duty 1258 Balance platform Nitrile rubber outsole</p> 	 <p>M-Sport 3468A M-Sport platform PU outsole</p>   <p>3448 M-Sport platform PU outsole</p> 	 <p>Zenit 3018 Zenit platform RPU outsole</p>   <p>Grip 3118 Grip platform Nitrile rubber outsole</p>   <p>Grip 1335 Grip platform Nitrile rubber outsole</p> 	 <p>Drylock 3308 Grip platform Nitrile rubber outsole</p> 
 <p>Green Line 6428 Green Line platform PU outsole</p> 			

SAFETY FOOTWEAR: BOOTS/ANKLE BOOTS

Fit	DRY ENVIRONMENT		DRY TO WET ENVIRONMENT		
	S1 P	S2	S3		
Regular	 <p>Exalter 9945 Performance platform Nitrile rubber outsole BOA</p>	 <p>Grip 3150 Grip platform Nitrile rubber outsole</p>  <p>Clean 1410 Balance platform Nitrile rubber outsole BOA</p>  <p>Clean 1420 Balance platform Nitrile rubber outsole BOA</p>	 <p>Zenit 1718 Zenit platform RPU outsole BOA</p>  <p>Exalter 9975 Performance platform Nitrile rubber outsole</p>  <p>Street 3075 Custom platform RPU outsole</p>	<p>NEW</p>  <p>Zenit 2718 Zenit platform RPU outsole BOA</p>  <p>Exalter 9985 Performance platform Nitrile rubber outsole BOA</p>  <p>Graninge 2703 Nitrile rubber outsole</p>  <p>Heavy Duty 1358 Arctic Grip platform HNBR rubber + Gripper lugs BOA</p>	 <p>Zenit Evo 7178 Custom platform RPU outsole BOA</p>  <p>E-Sport 1625 M-Sport platform PU outsole</p>
	 <p>E-Sport 1655 M-Sport platform PU outsole</p>	 <p>Clean 1440 Balance platform Nitrile rubber outsole</p>  <p>Clean 1430 Balance platform Nitrile rubber outsole</p>	 <p>Heavy Duty 1278 Balance platform Nitrile rubber outsole BOA</p>  <p>VIP 2118 VIP Platform Nitrile rubber outsole</p>	<p>Metatarsal impact protection</p>  <p>Heavy Duty 1358 Arctic Grip platform HNBR rubber + Gripper lugs BOA</p>  <p>VIP 2128 VIP Platform Nitrile rubber outsole</p>	
Narrow/ Regular			 <p>Green Line 6498 Green Line platform PU outsole</p>		
Wide			 <p>Gran Premio 1828 Enduro platform Nitrile rubber outsole</p>	 <p>Gran Premio 1938 Enduro platform Nitrile rubber outsole</p> <p>Metatarsal impact protection</p>	 <p>Gran Premio 1598 Enduro platform Nitrile rubber outsole BOA</p>

COLD ENVIRONMENT

S3 WR



Exalter 9988
Performance platform
Nitrile rubber outsole
BOA GORE-TEX



Exalter 9998
Performance platform
Nitrile rubber outsole
Regular Fit
BOA GORE-TEX

S3L



M-SPORT 3498
M-Sport platform
PU outsole

S7



Drylock 3318
Grip platform
Nitrile rubber outsole



Drylock 3328
Grip platform,
Nitrile rubber outsole

S3
































































Heavy Duty 1368
Arctic Grip platform
HNBR rubber + Gripper lugs
Regular Fit












Green Line 6438
Green Line platform
PU outsole

SAFETY FOOTWEAR: COLD PROTECTION

	COLD ENVIRONMENT	
Temperature	S2	S3
 Cool		<div>  <p>Gran Premio 1508 Enduro platform Nitrile rubber outsole Wide fit BOA   </p> </div> <div>  <p>Gran Premio 1878 Enduro platform Nitrile rubber outsole Wide fit   </p> </div>
 Cold	<div>  <p>Gran Premio 1870 Enduro platform Nitrile rubber outsole Wide fit  </p> </div>	<div>  <p>Heavy Duty 1368 Arctic Grip platform HNBR rubber + Gripper lugs Regular Fit   </p> </div> <div>  <p>Green Line 6438 Green Line platform PU outsole Narrow/Regular Fit   </p> </div> <div>  <p>Gran Premio 18385 Enduro platform Nitrile rubber outsole Wide fit    </p> </div>
 Very Cold		<div>  <p>Graninge 7299 Nitrile rubber outsole Regular Fit   </p> </div> <div>  <p>Heavy Duty 1388 Arctic Grip platform Nitrile rubber outsole Regular Fit   </p> </div> <div>  <p>Gran Premio 1898W Enduro platform Nitrile rubber outsole Wide fit    </p> </div>
 Extreme		

	S3 WR	S3S	S7
		 <p>Zenit 2728 Zenit platform RPU outsole, Regular Fit BOA   </p>	 <p>Drylock 3325 Grip platform Nitrile rubber outsole Regular Fit   </p>
 <p>Heavy Duty 1378B Arctic Grip platform Nitrile rubber outsole Regular Fit   </p>		 <p>Gran Premio 2808 Enduro platform Nitrile rubber outsole Wide fit   </p>	
	 <p>Heavy Duty 1398 Arctic Grip platform Nitrile rubber outsole Regular Fit BOA GORE-TEX   </p>		

SAFETY FOOTWEAR: SPECIAL PROTECTION

HEAT & WELDING		CHAINSAW PROTECTION	
S3 WG	FIPA	EN ISO 17249:2013 LEVEL 2	
<div></div> <div>Gran Premio 1868W Enduro platform Nitrile rubber outsole Wide fit</div> <div></div>	<div><div></div><div> Cold</div></div> <div>Gran Premio 1898W Enduro platform Nitrile rubber outsole Wide fit</div> <div></div>	<div></div> <div>Fire 1578 Enduro platform Nitrile rubber outsole Wide fit</div> <div></div>	<div></div> <div>1988 GTX Arctic Grip platform Nitrile rubber outsole Narrow/Regular Fit</div> <div>GORE-TEX </div>
<div></div> <div>Gran Premio 1668W Enduro platform Nitrile rubber outsole Wide fit</div> <div></div>	<div></div> <div>Gran Premio 1678W Enduro platform Nitrile rubber outsole Wide fit</div> <div></div>		
<div></div> <div>Gran Premio 1948S Enduro platform Nitrile rubber outsole Metatarsal impact protection</div> <div></div>	<div></div> <div>Heavy Duty 1228W Balance platform Nitrile rubber outsole Regular Fit</div> <div>BOA </div>		



OCCUPATIONAL FOOTWEAR

DRY ENVIRONMENT		
Fit	0B	01
Regular	 <p>2562 PU outsole</p>	 <p>NEW SpOc 5312 Active platform Nitrile rubber outsole</p>
	 <p>1483 PU outsole</p>	 <p>SpOc 5382 Active platform Nitrile rubber outsole BOA</p>  <p>SpOc 5392 Active platform Nitrile rubber outsole</p>
	 <p>Clean 2902 Gram platform PU outsole</p>	 <p>SpOc 5372 Active platform Nitrile rubber outsole BOA</p>  <p>SpOc 5362 Active platform Nitrile rubber outsole BOA</p>
		 <p>SpOc 5492 Active platform Nitrile rubber outsole</p>  <p>SpOc 5462 Active platform Nitrile rubber outsole BOA</p>
	 <p>Clean 5002 Grand Walking platform PU outsole</p>	 <p>Clean 5012 Grand Walking platform PU outsole</p>  <p>Clean 5042 Grand Walking platform PU outsole</p>
Wide		

OTHERS

DRY TO WET ENVIRONMENT

COLD ENVIRONMENT

02



SpOc 5342
Active platform
Nitrile rubber outsole



SpOc 5352
Active platform
Nitrile rubber outsole



VIP 2142
Comfort platform
PU outsole



VIP 2112
Comfort platform
PU outsole



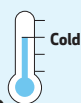
Drylock 9552
Performance platform
Nitrile rubber outsole



Drylock 3322
Grip platform
Nitrile rubber outsole



Grand Walking 5032
Grand Walking platform
PU outsole



Cold



8020 shower sandal
EVA outsole
Dry to wet environment



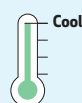
Gran Premio 1822
Enduro platform
Nitrile rubber outsole



Cold

















Gran Premio 1872
Enduro platform
Nitrile rubber outsole



Cool

INSOLES

SHAPE & ARCH SUPPORT	INSOLE	SIZE	CUSHIONING	GENERAL INFORMATION
Anatomic shape Improved support for the arch and heel	8304 FX3 Soft		35-48	Shock absorption with Poron® XRD™ in the forefoot and heel.  Extra soft and comfort.
	8303 FX3 Supreme		34-47	Shock absorption with Poron® XRD™ in the forefoot and heel.  Excellent shock absorption.
	8218 FX2 VIP Safety		35-48	Shock absorption with Poron® XRD™ in the forefoot and heel.  Genuine leather upper.
	8217 FX2 Climate		34-50	Shock absorption with Poron® XRD™ in the forefoot and heel.  Merino wool layer for moisture absorption and comfort.
	8245 FX2 Thermal		34-50	Shock absorption with Poron® XRD™ in the forefoot and heel. Comfort Merino wool. Aluminum foil that insulates from temperature variations – cold and hot rises from the ground.  Excellent protection against cold and warm.
Neutral shape	8104 FX2 Slim		35-48	Shock absorption with Poron® XRD™ in the forefoot and heel.  Optimal fit for Occupational models
	8103 FX2 Pro-X		34-50	Shock absorption with Poron® XRD™ in the forefoot and heel. 

FSS INSOLES ABSORB SHOCKS AND REDUCE STRESS ON YOUR FEET

- Shock absorption cushions under the heels transfer the energy from impact efficiently outwards, while the heel cups mould to the shape of your heels.
- Shock-absorbing Poron® XRD® material is used under the heels and the front part of the insoles. It absorbs impacts to the heels and balls of your feet, providing you with comfortable and ergonomic support.
- Slightly higher arch. JALAS® Neutralizer insoles for high arches were redesigned according to the results of approximately 450,000 FootStopService scans. The new higher insoles are manufactured from softer materials that provide better cushioning. The insoles have a shock-absorbing zone under the balls of the feet that reduces the strain common with high arches by following the anatomical shape of the transverse arch.

HEEL GRIP

Stabilizes your heel, promoting better foot alignment and function.

ARCH SUPPORT

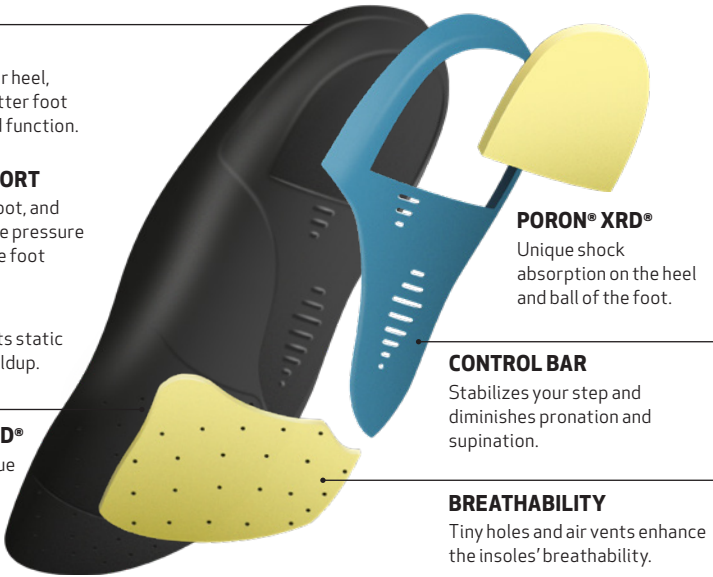
Neutralized foot, and distributes the pressure over the entire foot

ESD

Insole prevents static electricity buildup.

PORON® XRD®

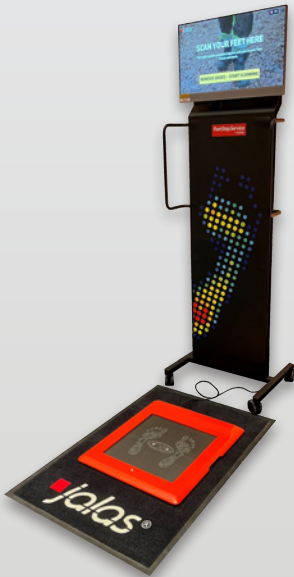
Prevent fatigue and pain.



LOW, MEDIUM OR HIGH FOOT ARCH?




















JALAS® Neutralizer insoles are approved for use in JALAS® safety shoes and are ESD certified, just as our original insoles. The unique material provides dynamic support – so that the shock absorption of the foot is enhanced and the arch gets extra support. It makes your feet feel better and stay fit and fresh all day.

- Anatomically designed insoles for a low, medium or high arch.
- Double shock absorption zones with Poron® XRD®.
- Marked heel cups and perforated front.
- Approved for use in all JALAS® safety shoes.
- Compliant to IEC 61340-5-1 (ESD).



SHAPE & ARCH SUPPORT	INSOLE	SIZE	CUSHIONING	GENERAL INFORMATION
<div>FootStopService</div> <div>jalas</div> <div>JALAS® FSS insoles</div> <div>Specific anatomic arch support</div> <div>Extra heel support</div> <div>Control bar for extra stability</div> <div>Neutralizer Insole</div> <div>Single sizes for optimal fit</div>	<div>8709H High arch</div> <div> </div>	34-50	Double shock absorption zones with Poron® XRD™.	<div>FootStopService</div> <div>jalas</div> <div> </div> <div>FootStop Service insole.</div>
	<div>8710M Medium arch</div> <div> </div>	34-50	Double shock absorption zones with Poron® XRD™.	<div>FootStopService</div> <div>jalas</div> <div> </div> <div>FootStop Service insole.</div>
	<div>8711L Low arch</div> <div> </div>	34-50	Double shock absorption zones with Poron® XRD™.	<div>FootStopService</div> <div>jalas</div> <div> </div> <div>FootStop Service insole.</div>

SOCKS - WARM TO VERY COLD

WARM ENVIRONMENT	COOL ENVIRONMENT	COLD ENVIRONMENT	VERY COLD ENVIRONMENT
 <p>8215B Light ankle sock Warm environment  Feels so right</p>	 <p>8210B Medium weight modal sock Cool environment  Feels so right</p>	 <p>8220 Liner wool sock Cold environment</p>	 <p>8222 Full Terry wool sock Cold to very cold environment</p>
 <p>8216B Light ankle sock Warm environment  Feels so right</p>	 <p>8205 Coolmax Warm to cool environment </p>	 <p>8231 Terry wool sock Cool to cold environment</p>	 <p>8223 Long Full Terry wool sock Cold to very cold environment</p>
 <p>8208B Light weight modal sock Warm to cool environment  Feels so right</p>	 <p>4451 Cotton Cool environment</p>		 <p>4700 Long Full Terry wool sock Cold to very cold environment</p>
 <p>8203 Bamboo Viscose Warm environment </p>	 <p>4400 Cotton Cool environment</p>		

SOCKS - SPECIAL PROTECTION

SPECIAL PROTECTION



8214
Flame retardant
Hot to warm environment

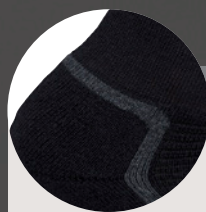


8201
ESD
Warm to cool environment



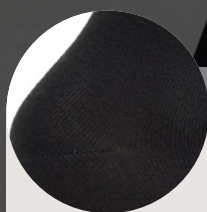
COTTON

Although 100% cotton is great at absorbing moisture, the moisture can stay trapped in, leading to too much moisture around the foot. For this reason, if you like cotton, we recommend a cotton blend, for example with bamboo viscose.



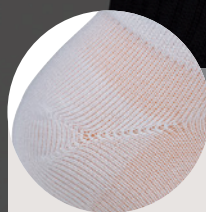
WOOL

Wool and especially Merino Wool is nature's super fibre that transports moisture and keeps your feet warm and dry in all conditions. It's self-cleaning: "keratin" within the fibres breaks down smelly bacteria from the skin which leads to less washing. The characteristics of wool is that it feels soft and comfortable and it's lightweight.



BAMBOO VISCOSE

Bamboo viscose offers great ventilation, excellent moisture wicking, and an ultra-soft feel. Bamboo can be grown much more sustainably than cotton, using much less water. Bamboo blends provide a smooth, perfect fit, cool comfort, and superior breathability.



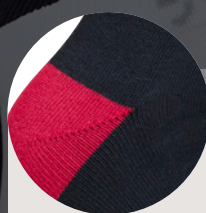
TENCEL™ MODAL

TENCEL™ Modal is renowned not just for its eco-friendly attributes, but also for its amazing softness and comfort. These socks are crafted from responsibly sourced materials without compromising performance. In our ESD sock we use Tencel™ Modal ESD for protection.



POLYESTER

We use Coolmax® polyester fibres with the ability to quickly transport moisture away, keeping the feet dry.



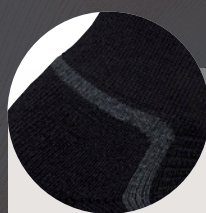
FLAME RETARDANT VISCOSE

Although 100% cotton is great at absorbing moisture, the moisture can stay trapped in, leading to too much moisture around the foot. For this reason, if you like cotton, we recommend a cotton blend, for example with bamboo viscose.



TERRY

The word "terry" comes from the French word tîrer and refers to a specific weaving technique. Terry is both cushioning and warm, but it also serves the function of absorbing moisture.



POLYAMID

Polyamide, commonly known as nylon, is a synthetic fiber derived from crude oil. It is thin, durable, and highly elastic. Its key features include water repellency, quick-drying capabilities, and excellent shape retention.

RULES AND STANDARDS

All safety and occupational footwear in our product range complies with EN standards and applicable norms for worker safety within various professional fields. The various EN standards are based on the PPE Regulation (EU) 2016/425.

The table below shows the various protection classes. There are also a number of additional tests – see the fact box for examples.

Need help picking the right shoes? Please call our customer service at +46(0)247 360 00.

SAFETY FOOTWEAR								
TABLE ACCORDING TO STANDARD EN ISO 20345:2011								
CLASS		Protective toe cap	Closed seat region (fully enclosed heel)	A Electrical resistance (0.1-1000 MΩ)	E Energy absorption under the heel	WRU Water-repellent upper	Cleated outsole	P Anti-puncture protection
I, II	SB	●						
I	S1	●	●	●	●			
I	S2	●	●	●	●	●		
I	S3	●	●	●	●	●	●	●
II	S4	●	●	●	●	●		
II	S5	●	●	●	●	●	●	●

SAFETY FOOTWEAR												
TABLE ACCORDING TO STANDARD EN ISO 20345:2022+A1:2024												
CLASS		Protective toe cap	Mandatory slip resistance (similar to SRA)	Closed seat region (fully enclosed heel)	A Electrical resistance (0.1-1000 MΩ)	E Energy absorption under the heel	Anti-puncture protection			WPA Water-pen-etration and absorption	Cleated outsole	WR
							P Metal insert Type P	PL Non-metal insert Type PL	PS Non-metal insert Type PS			
I, II	SB	●	●									
I	S1	●	●	●	●	●						
I	S1 P	●	●	●	●	●	●					
NEW	I S1 PL	●	●	●	●	●		●				
	I S1 PS	●	●	●	●	●			●			
	I S2	●	●	●	●	●				●		
	I S3	●	●	●	●	●	●			●	●	
NEW	I S3L	●	●	●	●	●		●		●	●	
	I S3S	●	●	●	●	●			●	●	●	
	II S4	●	●	●	●	●						
	II S5	●	●	●	●	●	●				●	
NEW	II S5L	●	●	●	●	●		●			●	
	II S5S	●	●	●	●	●			●		●	
	I S6	●	●	●	●	●				●		●
	I S7	●	●	●	●	●	●			●	●	●
	I S7L	●	●	●	●	●		●		●	●	●
	I S7S	●	●	●	●	●			●	●	●	●

OCCUPATIONAL FOOTWEAR

TABLE ACCORDING TO STANDARD EN ISO 20347:2012

CLASS		Closed seat region (fully enclosed heel)	A Electrical resistance (0.1-1000 MΩ)	E Energy absorption under the heel	WRU Water-repellent upper	Cleated outsole	P Anti-puncture protection
I, II	OB						
I	01	●	●	●			
I	02	●	●	●	●		
I	03	●	●	●	●	●	●
II	04	●	●	●	●		
II	05	●	●	●	●	●	

OCCUPATIONAL FOOTWEAR

TABLE ACCORDING TO STANDARD EN ISO 20347:2022

CLASS		Mandatory slip resistance (similar to SRA)	Closed seat region (fully enclosed heel)	A Electrical resistance (0.1-1000 MΩ)	E Energy absorption under the heel	Anti-puncture protection			WPA Water-penetration and absorption	Cleated outsole	WR
						P Metal insert Type P	PL Non-metal insert Type PL	PS Non-metal insert Type PS			
I, II	OB	●									
I	01	●	●	●	●						
I	02	●	●	●	●				●		
I	03	●	●	●	●	●			●		
NEW	I 03L	●	●	●	●		●		●		
	I 03S	●	●	●	●			●	●		
II	04	●	●	●	●						
II	05	●	●	●	●	●				●	
NEW	II 05L	●	●	●	●		●			●	
	II 05S	●	●	●	●			●		●	
	I 06	●	●	●	●				●		●
	I 07	●	●	●	●	●			●	●	●
	I 07L	●	●	●	●		●		●	●	●
	I 07S	●	●	●	●			●	●	●	●

STANDARDS FOR FOOTWEAR - SPECIFIC REQUIREMENTS

Class I Footwear made from leather and other materials, excluding all-rubber or all-polymeric footwear.

Class II All-rubber (i.e., entirely vulcanised) or all-polymeric (i.e. entirely moulded) footwear.

O Shoes marked with an O are not equipped with a protective toecap but meet the basic requirements for work shoes.

S Shoes marked S have toecaps which will withstand 200 J of impact energy and 15 kN of pressure.

SB Class I or II, mandatory items.

P Perforation resistance (metal insert Type P).

PL Perforation resistance (non-metal insert Type PL)*

PS Perforation resistance (non-metal insert Type PS)*

C Partly conductive footwear.

A Anti-static footwear.

HI Heat insulation of outsole complex.

CI Cold insulation of outsole complex.

E Energy absorption of seat region.

WR Water resistance.

M Metatarsal protection.

AN Ankle protection.

CR Cut resistance.

SC Scuff cap abrasion.*

WPA Water penetration and absorption.*

HRO Resistance to hot contact.

FO Resistance to fuel oil.

LG Ladder grip.*

Slip resistance:

-Included in basic requirements (no marking)*

-SR: Additional test*

-SRA, SRB, SRC (=SRA + SRB)

ADDITIONAL REQUIREMENT

WG Resistance to thermal risks and molten metal splash during welding work, according to EN ISO 20349-2:2017+A1:2020

* New (2022) footwear standards

JALAS® OUTSOLE PLATFORMS FOR SAFETY FOOTWEAR

NEW

VIBRAM ECOSTEP PRO

The Vibram® Ecostep Pro outsole is made with up to 30% recycled nitrile rubber. It offers enhanced grip and durability, as well as resistance to oil, heat, and tearing. Varying surface patterns are designed to provide grip at the front, back, and sides, while a pyramid-shaped pattern helps dirt fall off easily.

Fitting: Regular

Slip resistance: SR

Shoe Collection: Exalter

CUSTOM

The Custom platform is made of RPU, a revolutionary patented outsole technology with major grip and comfort advantages compared to conventional soles. Suitable for users in the manufacturing sector and for artisans. Excellent for both indoor and outdoor work.

Conforms to the requirements in IEC-61340-5-1

Fitting: Regular **Slip resistance:** SRC

Shoe Collection: Zenit Evo, Street

VIBRAM® ARCTIC GRIP

The new Vibram® Arctic Grip outsole, for slippery icy surfaces, is being called 'the most advanced cold weather gripping system ever created by Vibram®'. The award-winning system provides three times better grip on wet ice than any other Vibram® sole. What's more, it uses non-metal thermochromatic lugs to create extraordinary grip – no metal spikes needed.

Conforms to the requirements in IEC-61340-5-1

Available in safety rating: S3

Fitting: Regular **Slip resistance:** SRC

Shoe Collection: Heavy Duty

TIO

Our TIO platform technology provides unique benefits with its three-layer outsole: STABILITY from the top PU-layer. SOFTNESS from the middle JALAS® ComSoft Air™ layer. SLIP RESISTANCE from the ground RPU-layer. RPU is a revolutionary patented outsole technology with major grip and comfort advantages compared to conventional soles

Fitting: Regular **Slip resistance:** SRC

Shoe Collection: TIO

ZENIT

The outsole is made from an innovative RPU material with extra strong grip that is also extremely durable, yet soft and comfortable. Suitable for users in the manufacturing sector and for artisans. Excellent for both indoor and outdoor work.

Conforms to the requirements in IEC-61340-5-1

Available in safety rating: S1, S1 P, S2 and S3

Fitting: Regular **Slip resistance:** SRB

Shoe Collection: Zenit

PERFORMANCE

Nitrile rubber outsole developed in collaboration with Vibram, featuring a specially designed pattern that helps remove water, snow and dirt. Grips sideways, forwards and backwards as you move. Reinforced seat section for maximum heel support and better shock absorption. Specially designed flexible construction at the front of the sole. Withstands heat up to 300°C. ESD, anti-static, oil-resistant.

Conforms to the requirements in IEC-61340-5-1

Available in safety rating: S1, S1 P, S3

Fitting: Regular **Slip resistance:** SRC

Shoe Collection: Exalter, Drylock

ENDURO

Made from nitrile rubber. Wide fit and shock absorption in the heel. Withstands heat up to 300°C. ESD, anti-static, oil-resistant. Structural patterns ensuring good grip sideways, forwards and backwards. Drain channels remove oil, water and dirt. Different surface patterns provide solid grip however you move. Thye Stabilizer system provides support for the arch and ensures good grip on ladders.

Conforms to the requirements in IEC-61340-5-1

Available in safety rating: S1, S1 P, S2 and S3

Fitting: Wide **Slip resistance:** SRC

Shoe Collection: Gran Premio



GRIP

The nitrile rubber sole is extremely durable and heat-resistant (HRO) up to 300°C. Ideal for industrial workers and craftsmen, it performs well indoors and outdoors, offering excellent grip on snow and ice, even in low temperatures. Resistant to most chemicals.

Conforms to the requirements in IEC-61340-5-1
Available in safety rating: S1, S1 P, S2 and S3

Fitting: Regular

Slip resistance: SRB

Shoe Collection: Grip, Drylock



ACTIVE PLATFORM

Made of highly durable nitrile rubber. EVA midsole with optimal impact distribution.

Fitting: Narrow/Regular

Slip resistance: SRC

Shoe Collection: Tempus, SPOC



BALANCE

Outsole made of rugged, heat-resistant anti-slip nitrile rubber. Draining channels remove oil, water and dirt and provide flexibility where it matters. Different surface patterns provide grip in the different step phases.

Conforms to the requirements in IEC-61340-5-1
Available in safety rating: S3

Fitting: Regular

Slip resistance: SRC

Shoe Collection: Heavy Duty, Clean



M-SPORT

Made from PU, a material suitable for many different environments. Suitable for industrial work and artisans, both indoors and outdoors.

Conforms to the requirements in IEC-61340-5-1
Available in safety rating: S1, S1 P, S2 and S3

Fitting: Regular

Slip resistance: SRC

Shoe Collection: M-Sport, E-Sport, Clean, Arioso



GREEN LINE PLATFORM

Made from PU, a material suitable for many different environments. Suitable for work where metal-free footwear is required, e.g., at nuclear power plants, airports and prisons, and in police work.

Fitting: Narrow/Regular

Slip resistance: SRC

Shoe Collection: Green Line



GRAND WALKING

Made from PU, a material suitable for many different environments.

Fitting: Regular

Slip resistance: SRC

Shoe Collection: Clean



GRAM PLATFORM

The thick PU-treated outsole is flexible, shock-absorbing and grips well, even on wet surfaces.

Fitting: Narrow/Regular

Slip resistance: SRC

Shoe Collection: Clean



COMFORT

Made of PU.

Fitting: Regular

Slip resistance: SRC

Shoe Collection: VIP



STABILIZATOR

Stabilizator is made of TPU, and is equipped with a three-layer laminate with ultra-high air permeability provided by IQTEX based on patented technologies. Suitable for clean, dry industrial environments. Stabilizator arch support system provides secure grip on ladders and adds stability.

Fitting: Regular

Slip resistance: SRB

Shoe Collection: Respiro



VIP

Made of nitrile rubber, an extremely durable material.

Fitting: Narrow/Regular

Slip resistance: SRC

Shoe Collection: VIP



Aluminium toecap



Steel toecap



Composite toecap



Nail protection in steel



Nail protection in plasma-treated composite (PTC) textile



Winter model



Waterproof



Water repellent



Oil-resistant outsole



Heat-resistant outsole



Wide fit



Ergothan Shock Absorption System



Shock absorbing



ProNose toe reinforcement



Heat-resistant upper



Zipper



Stabilizer



Anti-static properties

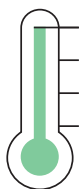


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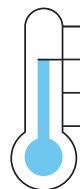
THERMOMETER, SHOES

All our shoes are crafted to match various weather conditions, organized into categories of Cool, Cold, Very Cold, and Extreme Cold. We've designed this system around the shoe linings, making it simple for you to find the perfect pair for any season. Since everyone experiences temperature differently, these categories and explanations give you a guidance to find just the right warmth and protection for your needs..



COOL

Lined with technical fleece, a micro-thin polyester fabric that provides softness, warmth, and breathability.



COLD

Insulated with materials like Thinsulate™ or lined with faux fur.



VERY COLD

Fully winter-lined with a combination of insulation materials, such as Thinsulate™, and warm linings like faux fur.



EXTREME

Designed for harsh conditions with a combination of insulation materials, fur, and a waterproof membrane.



FOOTWEAR SIZE GUIDE

It's very important to choose the right size for your safety footwear. A shoe that is too tight or too loose will not only make your working day uncomfortable, it can also lead to blisters and other injuries, and as a result a risk that you will choose to wear other less protective shoes.

Below is a size guide that converts sizes based on the shoe size systems used in different regions. This table is intended as a starting point only. It is of course always best to try on the shoes before you make your final decision. The rigidity of the protective toe cap, for example, means you ought to allow 5–8 mm of extra room for natural movement when walking, so you may need a size bigger than you do for your casual shoes. Don't forget to count in things like extra warm, thick socks and insoles as well.

JALAS® STANDARD SIZING	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
UK	1½	2	3	4	5	6	6½	7	8	9	10	10½	11	12	13	14	15
US Male	2½	3½	4	5	5½	6½	7½	8	9	9½	10½	11	12	13	13½	14½	15½
US Female	3½	4	5	6	6½	7½	8½	9	10	11	11½	12	13	14	14½	-	-
Insole Length (millimeters)	228	235	242	249	256	262	269	276	282	289	296	302	309	316	323	329	336



OUR VISION IS ZERO INJURIES TO HANDS AND FEET

At Ejendals, we have a long history of reducing the risk of preventable injuries to hands and feet. We've been doing it for 75 years. Carefully developed and tested in co-operation with leading experts in materials, function and ergonomics we offer the best safety equipment. With a continuous dialogue with those who use our safety gloves and footwear we know what's expected from us.

ejendals

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JALAS®
Selection Guide
Catalogue