



ALWAYS A STEP AHEAD



2025 | EN

INNOVATION AND SAFETY at every step, our OCCUPATIONAL AND SAFETY FOOTWEAR

Discover footwear that not only protects you, but also takes your work performance to the next level!



SOLES
BY



We value every professional who cares about safety and comfort at work. That's why we present our latest collection of occupational and safety footwear, which integrates top technologies and materials from renowned global brands. Our footwear is designed to meet the most demanding requirements for safety, durability and comfort.

BOA® FIT SYSTEM - TAILORED CLOSURE FOR MAXIMUM COMFORT

Forget traditional laces and welcome the revolutionary **BOA® Fit System**. This innovative closure system allows you to quickly and accurately adjust the shoe with one movement. Thanks to micro-regulation, you achieve a perfect fit to the leg, which ensures stability and reduces the risk of fatigue and injury. With the **BOA® Fit System**, you can expect safe and comfortable footwear that will last even in the most demanding working conditions.

MICHELIN® TECHNICAL SOLES - GRIP INSPIRED BY TOP TIRES

Bring the performance and safety of top **MICHELIN® tires** to your feet with our **MICHELIN® Technical Soles**. These soles are designed to provide excellent grip, durability and flexibility. It doesn't matter if you're working on slippery, wet or uneven terrain, our footwear will provide you with stability and help you stay on your feet.

GORE-TEX® – UNSURPASSED PROTECTION AND BREATHABILITY

Let your feet breathe while being protected from moisture and dust. Our footwear with a **GORE-TEX® membrane** is an absolute guarantee of waterproofness and at the same time allows the feet to breathe. The result is a dry and comfortable foot even after wearing it all day. **GORE-TEX® technology** ensures that your feet stay dry regardless of the weather or work environment.

COMMITMENT TO QUALITY AND DESIGN

Our collection is the result of careful selection of materials and constant innovative development. Each pair of footwear is tested to the highest safety standards and designed to meet the specific needs of different work industries. With our footwear, you get not only protection, but also modern design and maximum comfort.

EXPERIENCE THE BEST IN OCCUPATIONAL AND SAFETY FOOTWEAR

Invite your feet to a world of ultimate protection and comfort. Choose from our collection and discover how **BOA® Fit System** performance components, **MICHELIN® Technical Soles** and **GORE-TEX®** can transform your work day. **Wear safety, wear quality, wear innovation.**



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2185-S1PESD RIMINI	92
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2585-01 RICHMOND	60
NEW 2655-S3LBOA PESCARA	53
2665-S1 ROMA	62
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4760-S1P NEBRASKA	100
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NEW 2690-02 SALERNO	52
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2740-01 DURANGO	66
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6580-02 BLACKBURN	20
6590-01 MANCHESTER	21
6970-S3 RED FIGHTER®	18
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VM | SANDAL



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VM | SANDAL



VM | LOW CUT

VM | LOW CUT



VM | LOW CUT



VM | LOW CUT



VM | LOW CUT

VM | LOW CUT

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VM | LOW CUT

VM | LOW CUT

VM | LOW CUT



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BARCELONA
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2235-51PESD
CAROLINA
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2185-51PESD
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VM | BOOTS



7310-57L
GREEN FIGHTER
NEW 16



7300-57L
BRIGHT FIGHTER
NEW 17



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RED FIGHTER 18



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RED FIGHTER 18



7200-57L
BLACK FIGHTER 19



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Basic CATEGORIES

CLASSIFICATION OF FOOTWEAR ACCORDING TO DEGREE OF PROTECTION

DESIGNATION OF THE CATEGORY

	EN ISO 20347:2022	occupational footwear	0B	01	02	03	03L	03S	04	05	05L	05S	06	07	07L	07S
	EN ISO 20345:2022	safety footwear	SB	S1	S2	S3	S3L	S3S	S4	S5	S5L	S5S	S6	S7	S7L	S7S
Symbol	COVERED RISKS	note														
	the basic requirements		●	●	●	●	●	●	●	●	●	●	●	●	●	●
	closed heel area		+	●	●	●	●	●	●	●	●	●	●	●	●	●
	cleated outsole		+	+	+	●	●	●	+	●	●	●	+	+	+	+
E	energy absorption of heel area		+	●	●	●	●	●	●	●	●	●	●	●	●	●
A	antistatic properties		+	●	●	●	●	●	●	●	●	●	●	●	●	●
C	partially conductive footwear		+													
P	puncture protection of the bottom of the shoe – metal inserts		+	+	+	●			+	●			+	●		
PL	puncture protection of the bottom of the shoe – nail inserts type PL	one of three options must be chosen	+	+	+		●		+		●		+		●	
PS	puncture protection of the bottom of the shoe – nail inserts type PS		+	+	+			●	+			●	+			●
CI	cold insulation of the bottom of the shoe		+	+	+	+	+	+	+	+	+	+	+	+	+	+
HI	heat insulation of the bottom of the shoe		+	+	+	+	+	+	+	+	+	+	+	+	+	+
WR	water resistance of the footwear		+	+	+	+	+	+					●	●	●	●
AN	ankle protection		+	+	+	+	+	+	+	+	+	+	+	+	+	+
CR	cut resistance		+	+	+	+	+	+	+	+	+	+	+	+	+	+
SC	abrasion resistant scuff cap		+	+	+	+	+	+					+	+	+	+
M	metatarsal protection	for safety footwear only	+	+	+	+	+	+	+	+	+	+	+	+	+	+
SR	slip resistance on ceramic floor tiles with glycerine		+	+	+	+	+	+	+	+	+	+	+	+	+	+
WPA	resistance of the upper to water penetration and absorption		+	+	●	●	●	●					●	●	●	●
HRO	contact heat resistance of the outsole		+	+	+	+	+	+	+	+	+	+	+	+	+	+
LG	ladder grip		+	+	+	+	+	+	+	+	+	+	+	+	+	+
FO	outsole resistance to fuel oil		+	+	+	+	+	+	+	+	+	+	+	+	+	+

● MANDATORY REQUIREMENT + OPTIONAL REQUIREMENT



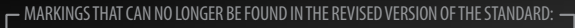
FOR MORE INFORMATION ON THE NEW
STANDARDS, SCAN THE QR CODE

Size CHART

EU - EUROPEAN SIZING	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52												
MM (MONDO POINT)	195	200	205	210	215	220	225	230	235	240	245	250	255	260	265	270	275	280	285	290	295	300	305	310	315	320	325	330	335					
UK - ENGLISH SIZING	12,5	0	0,5	1	1,5	2	2,5	3	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	11	11,5	12	12,5	13	13,5	14	14,5	15	15,5	16
US - AMERICAN SIZING		1	1,5	2	2,5	3	3,5	4	4,5	5	5,5	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	11	11,5	12	12,5	13	13,5	14	14,5	15	15,5	16	16,5	17

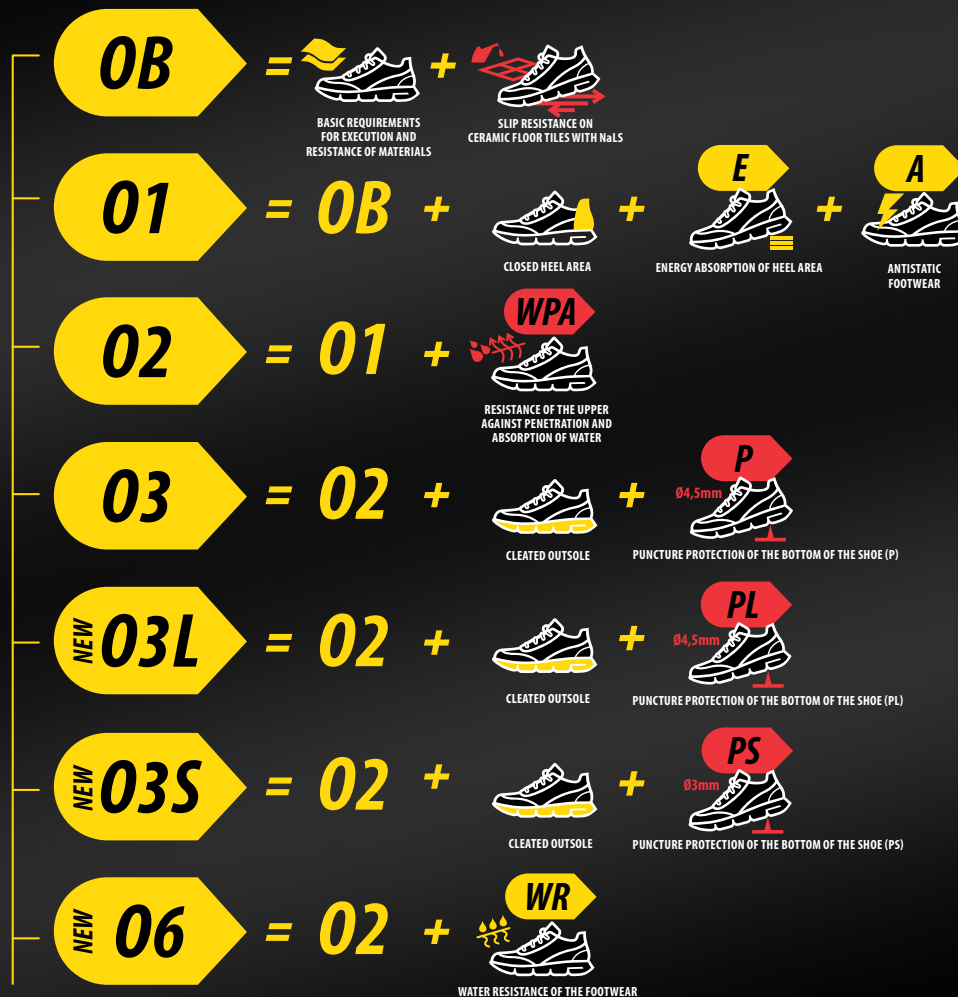
Footwear of class I. (footwear made of leather and other materials, with the exception of all-rubber and all-polymer footwear):

NEW AND REVISED ADDITIONAL REQUIREMENTS OF EN 20345:2022 ED.2

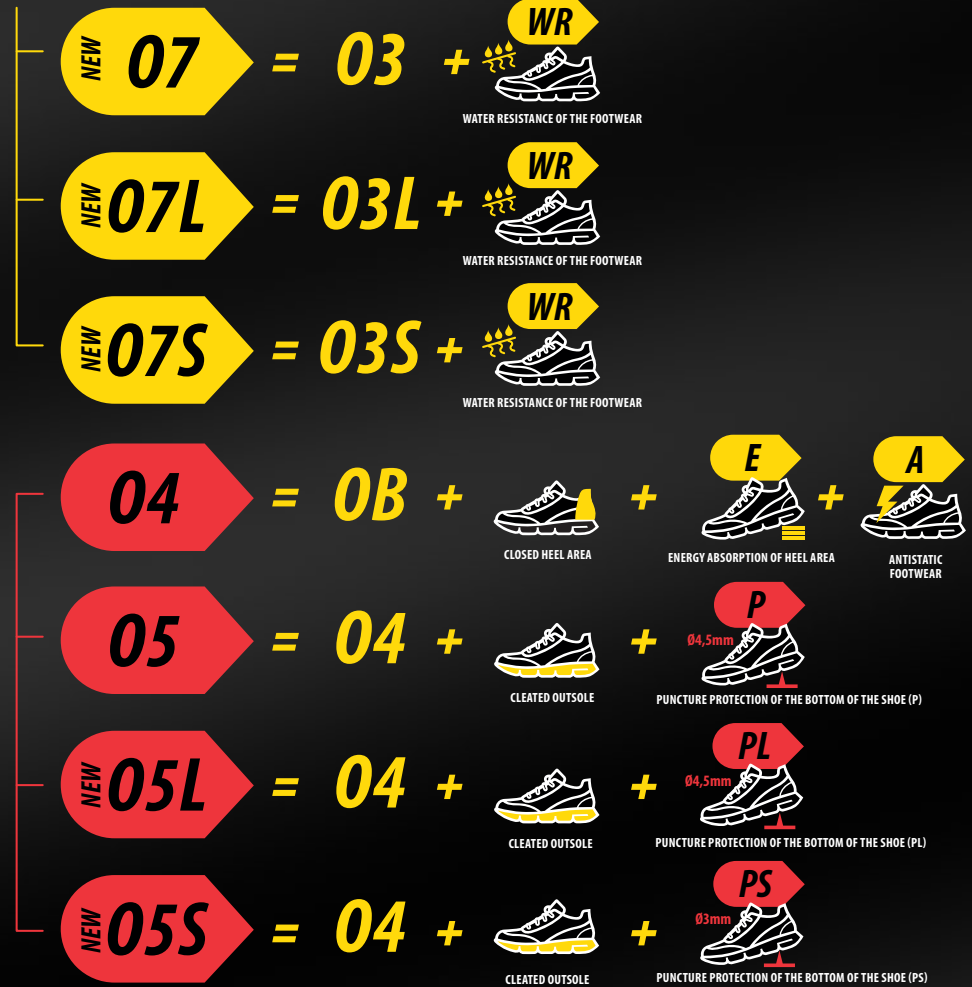


OCCUPATIONAL FOOTWEAR - NEWS AND CHANGES IN THE REVISED STANDARD EN 20347:2022 ED.2

Footwear of class I. (footwear made of leather and other materials, with the exception of all-rubber and all-polymer footwear):

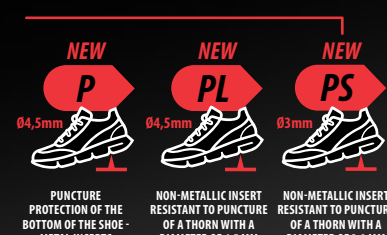


Class II footwear. (all-polymer footwear (i.e. produced as a whole) including all-rubber (i.e. vulcanized as a whole)):



IN ADDITION TO THE MANDATORY FOOTWEAR MARKING REQUIREMENTS, FOOTWEAR MAY HAVE OTHER ADDITIONAL REQUIREMENTS. FOR EXAMPLE, 01 FOOTWEAR CAN BE SUPPLEMENTED WITH P, PL OR PS PUNCTURE RESISTANCE AND OTHERS. POSSIBLE COMBINATIONS OF ADDITIONAL REQUIREMENTS CAN BE CHECKED IN THE TABLE ON PAGE 9.

NEW AND REVISED ADDITIONAL REQUIREMENTS OF EN 20347:2022 ED.2



MARKINGS THAT CAN NO LONGER BE FOUND IN THE REVISED VERSION OF THE STANDARD:



CURRENT ADDITIONAL REQUIREMENTS OF EN 20347:2022 ED.2:





MICROFIBER

Upper HIGH-TECH material composed of microfibers, reaching the appearance, breathability, water resistance and parameters of the natural leather. Shoes can be washed at 40°C.



SPACE COMFORT

The optimal width of shoes guarantees the necessary comfort



HARDHEEL STRUCTURED

Modern solutions of the heel shoe part, which ensures maximal stabilization of the foot while walking and standing.



FORCED CIRCULATION

Exhaust ventilation system combined with lining with absorbent capability. These shoes are "breathing" and provide maximum comfort.



ANATOMIC AIR COMFORT

Special insole with gel insert in the heel shock absorbing (absorbs energy) while walking - bamboo fiber ensures extraction of water vapor and optimal climate inside the shoe.



MICHELIN® TECHNICAL SOLES

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by unique technical design of world famous brands Michelin® tires.

VM® | SYSTEMS



METATARSAL

Special protection system of the metatarsus, suitable for foundries, ironworks, etc.



POWERED BY BOA® FIT SYSTEM

Patented BOA® Fit System is reinventing the way how we tie our shoes. The BOA® Fit System combines a steel wire, nylon guides and a mechanical dial for tension adjustment to combat the long list of deficiencies found in traditional closures.



ANTI-CUT

Special inner lining, 100% KEVLAR in total weight of 650g/m². With several layers it provides resistance against chainsaw.



GORE-TEX® MEMBRANE

Highly durable, breathable, waterproof and windproof fabric. Together with the insole and the leather upper of the shoe, they form the perfect solution for an optimal climate inside the shoe. Provides thermal insulation, vapor permeability and water resistance.



ANATOMIC DRY SOLE

Anatomic, comfortable and shaped insole with excellent water absorption and are quick drying.



NON METALLIC

Shoes without any metal components suitable for areas that require it.



Fire & Fight



3 X
ABOVE THE
STANDARD

INSOLE
WATER
ABSORPTION

3 X
ABOVE THE
STANDARD

WATERPROOF LINING
WATER VAPOUR
PERMEABILITY COEFFICIENT

2 X
ABOVE THE
STANDARD

WATERPROOF LINING
WATER VAPOR
PERMEABILITY

Footwear from the **Fire & Fight** category is the ideal choice for professionals that face the greatest challenges on a daily basis. It has been designed for the needs of special forces, fire fighters, paramedics and rescue units, security guards, tactical forces, city and state police and the army. This footwear combines top-notch protection, maximum safety and extraordinary comfort. Selected models from this collection have been equipped with the unique

MICHELIN® Technical Soles, waterproof lining, the innovative **BOA® Fit System** closure and advanced technologies that ensure perfect functionality even in the most difficult working conditions. **Choose the shoes that will never let you down – always ready, no matter the challenge!**

SOLES
BY



MICHELIN® TECHNICAL SOLES

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by the unique technical design of the world-famous Michelin tires



FORCED CIRCULATION

Optimized air circulation inside the shoe for maximum comfort



powered by BOA FIT® SYSTEM

Unique closure system

anatomic DRY SOLE

ANATOMIC DRY SOLE

Anatomically shaped quick-drying insoles with excellent absorption capacity



WATERPROOF LINING

Vapor-permeable, water-resistant lining



SPACE COMFORT

Optimized ergonomics and shoe width



HARD HEEL STRUCTURED

Heel stabilization system



HRO

Soles resistant to fuel oils and HRO contact heat up to 300 °C

SAFETY BOOTS DESIGNATED FOR FIREFIGHTERS AND
INTERVENTION UNITS - FULL GRAIN LEATHER,
WITH WATERPROOF LINING, WITH ANKLE PROTECTION,
CHAINSAW PROTECTIVE



GREEN FIGHTER®

7310 /

PRODUCT CODE	7310-S7L
VERSION	S7L FO HRO SR CI SC F2A HI3 AN ANTICUT LEVEL 1 with composite toe cap and kevlar midsole, kevlar sewing, hydrophobic, with ankle protection , waterproof lining
SIZE	36 - 48
STANDARD	EN ISO 20345:2022 EN 15090:2012 EN ISO 17249
UPPER	smooth full grain leather in a thickness of 2,2 - 2,4 mm
LINING	thermo-insulating, breathable waterproof lining
INSOLE	expanded polyurethane of high absorbency, antistatic
OUTSOLE	PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, antistatic, flame resistant according to EN 15090:2012, slip resistant

NEW



GREEN FIGHTER

SPACE comfort



anatomic DRY SOLE

ANTI-CUT



SAFETY BOOTS DESIGNED FOR FIREFIGHTERS AND
INTERVENTION UNITS - FULL GRAIN LEATHER,
WITH WATERPROOF LINING, CHAINSAW PROTECTIVE



BRIGHT FIGHTER®

7300

PRODUCT CODE 7300-S7L

VERSION S7L FO HRO SR CI SC F2A HI3 ANTICUT LEVEL 1
with composite toe cap and kevlar midsole,
kevlar sewing, hydrophobic, waterproof lining

SIZE 36 - 48

STANDARD EN ISO 20345:2022 | EN 15090:2012
EN ISO 17249

UPPER smooth full grain leather in a thickness
of 2,2 - 2,4 mm

LINING thermo-insulating, breathable waterproof lining

INSOLE expanded polyurethane of high absorbency, antistatic

OUTSOLE PU/RUBBER - up to 300°C, HRO, SRC, resistant
to fuel oils, antistatic, flame resistant according
to EN 15090:2012, slip resistant

NEW



BRIGHT FIGHTER

SPACE comfort



anatomic DRY SOLE

ANTI-CUT



SAFETY BOOTS DESIGNATED FOR FIREFIGHTERS AND
INTERVENTION UNITS - FULL GRAIN LEATHER,
WITH ANKLE PROTECTION, WATERPROOF LINING,
MICHELIN® TECHNICAL SOLES, POWERED BY BOA® FIT SYSTEM



RED FIGHTER®

6970

PRODUCT CODE 6970-S3BOA

VERSION S3 HRO SRC WR CI AN F2A HI3 -
with composite toe cap and kevlar midsole,
kevlar sewing, hydrophobic, **with ankle
protection**, waterproof lining
MICHELIN® Technical Soles,
powered by BOA® Fit System

SIZE 36 - 48

STANDARD EN ISO 20345:2011 | EN 15090:2012

UPPER smooth full grain leather in a thickness
of 2,2 - 2,4 mm

LINING thermo-insulating, breathable
waterproof lining

INSOLE anatomically shaped, lightweight polyurethane
foam coated with fabric MESH, antistatic

OUTSOLE MICHELIN® PU/RUBBER - up to 300°C, HRO, SRC,
resistant to fuel oils, antistatic, flame resistant
according to EN 15090:2012, slip resistant



SAFETY BOOTS DESIGNATED FOR FIREFIGHTERS AND
INTERVENTION UNITS - FULL GRAIN LEATHER, KEVLAR SHOELACES
WITH ANKLE PROTECTION, WATERPROOF LINING,
MICHELIN® TECHNICAL SOLES



RED FIGHTER®

6970

PRODUCT CODE 6970-S3

VERSION S3 HRO SRC WR CI AN F2A HI3 -
with composite toe cap and kevlar midsole,
kevlar sewing, hydrophobic, **with ankle
protection**, waterproof lining
MICHELIN® Technical Soles

SIZE 36 - 48

STANDARD EN ISO 20345:2011 | EN 15090:2012

UPPER smooth full grain leather in a thickness
of 2,2 - 2,4 mm

LINING thermo-insulating, breathable
waterproof lining

INSOLE anatomically shaped, lightweight polyurethane
foam coated with fabric MESH, antistatic

OUTSOLE MICHELIN® PU/RUBBER - up to 300°C, HRO, SRC,
resistant to fuel oils, antistatic, flame resistant
according to EN 15090:2012, slip resistant



SAFETY BOOTS DESIGNATED FOR FIREFIGHTERS
AND INTERVENTION UNITS - FULL GRAIN LEATHER
WITH WATERPROOF LINING, CHAINSAW PROTECTIVE,
MICHELIN® TECHNICAL SOLES



BLACK FIGHTER®

7200 /

PRODUCT CODE	7200-S7L
VERSION	S7L FO HRO SR CI SC F2A HI3 ANTICUT LEVEL 1 with composite toe cap and kevlar midsole, kevlar sewing, hydrophobic, waterproof lining, MICHELIN® Technical Soles
SIZE	36 - 48
STANDARD	EN ISO 20345:2022 EN 15090:2012 EN ISO 17249
UPPER	Full grain leather CRAZY HORSE in a thickness of 2,2 - 2,4 mm
LINING	thermo-insulating, breathable waterproof lining
INSOLE	expanded polyurethane of high absorbency, antistatic
OUTSOLE	MICHELIN® PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, antistatic, flame resistant according to EN 15090:2012, slip resistant



BLACK FIGHTER

SPACE comfort



anatomic DRY SOLE

ANTI-CUT



SOLES BY MICHELIN



OCCUPATIONAL BOOTS - FULL GRAIN LEATHER
WATERPROOF LINING, TACTICAL SERIES



BLACKBURN

6580

PRODUCT CODE 6580-02

VERSION

02 CI WR SRA - without toe cap and midsole, hydrophobic, waterproof lining

SIZE

36 - 47

STANDARD

EN ISO 20347:2012

UPPER

softened full grain leather in a thickness of 1,9 - 2,1 mm

LINING

thermo-insulating, breathable waterproof lining

INSOLE

expanded polyurethane of high absorbency, antistatic

OUTSOLE

EVA/RUBBER - antistatic, glued construction, slip resistant



NEW



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, TACTICAL SERIES



WIGAN

6585

PRODUCT CODE 6585-06

VERSION

06 CI SR - without toe cap and midsole, hydrophobic, waterproof lining

SIZE

36 - 47

STANDARD

EN ISO 20347:2022

UPPER

softened full grain leather in a thickness of 1,9 - 2,1 mm

LINING

thermo-insulating, breathable waterproof lining

INSOLE

expanded polyurethane of high absorbency, antistatic

OUTSOLE

EVA/RUBBER - antistatic, glued construction, slip resistant



OCCUPATIONAL BOOTS
FULL GRAIN LEATHER - TACTICAL SERIES



MANCHESTER

6590

PRODUCT CODE 6590-01

VERSION 01 SRA - without toe cap and midsole

SIZE 39 - 47

STANDARD EN ISO 20347:2012

UPPER brushed cowhide leather **VELOUR** in a thickness of 1,7 - 1,9 mm

LINING

laminated breathable fabric **MESH**

INSOLE

expanded polyurethane of high absorbency, antistatic

OUTSOLE

EVA/RUBBER -antistatic, glued construction, slip resistant



SPACE comfort



anatomic DRY SOLE



OCCUPATIONAL BOOTS - SYNTHETIC
WATERPROOF LINING, TACTICAL SERIES



NOTTINGHAM

6570

PRODUCT CODE 6570-02

VERSION 02 CI WR SRA - without toe cap and midsole, Hydrophobic, waterproof lining

SIZE 36 - 47

STANDARD EN ISO 20347:2012

UPPER abrasion resistant textile material **OXFORD**

LINING

thermo-insulating, breathable waterproof lining

INSOLE

expanded polyurethane of high absorbency, antistatic

OUTSOLE

EVA/RUBBER -antistatic, glued construction, slip resistant



SPACE comfort



anatomic DRY SOLE



OCCUPATIONAL LOW SHOES - TEXTILE
WATERPROOF LINING, NON METALLIC, TACTICAL SERIES



LILLE

6615

PRODUCT CODE 6615-06

VERSION 06 FO SR - without toe cap and midsole, hydrophobic, waterproof lining, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20347:2022

UPPER breathable, abrasion-resistant knitted textile

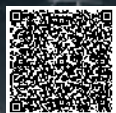
LINING thermo-insulating, breathable waterproof lining

INSOLE expanded polyurethane of high absorbency, antistatic

OUTSOLE EVA/RUBBER - resistant to fuel oils, slip resistant, glued construction, antistatic



NEW



NEW



OCCUPATIONAL ANKLE SHOES - TEXTILE
WATERPROOF LINING, NON METALLIC, TACTICAL SERIES



CANNES

6620

PRODUCT CODE 6620-06

VERSION 06 FO SR - without toe cap and midsole, hydrophobic, waterproof lining, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20347:2022

UPPER breathable, abrasion-resistant knitted textile

LINING thermo-insulating, breathable waterproof lining

INSOLE expanded polyurethane of high absorbency, antistatic

OUTSOLE EVA/RUBBER - resistant to fuel oils, slip resistant, glued construction, antistatic



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, TACTICAL SERIES



VERONA

6475

PRODUCT CODE	6475-02	LINING	thermo-insulating, breathable waterproof lining
VERSION	02 WR HRO SRC - without toe cap and midsole, hydrophobic, waterproof lining	INSOLE	expanded polyurethane of high absorbency, antistatic
SIZE	39 - 47	OUTSOLE	PU/RUBBER - up to 300°C, HRO, slip resistant, antistatic
STANDARD	EN ISO 20347:2012		
UPPER	softened full grain leather in a thickness of 1,9 - 2,1 mm		



HARDHEEL
STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE

300°C
HRO



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, TACTICAL SERIES



NEAPOL

6470

PRODUCT CODE	6470-02	LINING	thermo-insulating, breathable waterproof lining
VERSION	02 WR HRO SRC - without composite toe cap and kevlar midsole, hydrophobic, waterproof lining	INSOLE	expanded polyurethane of high absorbency, antistatic
SIZE	39 - 47	OUTSOLE	PU/RUBBER - up to 300°C, HRO, slip resistant, antistatic
STANDARD	EN ISO 20347:2012		
UPPER	softened full grain leather in a thickness of 1,9 - 2,1 mm		



HARDHEEL
STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE

300°C
HRO



Hard & Heavy



2 X
ABOVE THE
STANDARD

**FULL GRAIN
LEATHER UPPER**
TEAR STRENGTH

4 X
ABOVE THE
STANDARD

GORE-TEX® LINING
WATER VAPOR
PERMEABILITY

2 X
ABOVE THE
STANDARD

GORE-TEX® LINING
TEAR STRENGTH

3 X
ABOVE THE
STANDARD

INSOLE
WATER
ABSORPTION

Hard & Heavy footwear is made for the most demanding environments and extreme conditions. The ideal choice for heavy industry, steel production and processing, engineering plants, steel mills, foundries, freezing plants, construction or outdoor environments exposed to fuels, oils and high pollution. Maximum durability and functionality is ensured through the use of high

quality natural cast materials. Select models in this collection feature cutting-edge technologies such as unique **MICHELIN® Technical Soles**, **GORE-TEX®** thermal insulation membrane, waterproof lining and the innovative **BOA® Fit System** closure. These shoes are designed to handle the toughest challenges and give you maximum comfort and reliability in extreme conditions.

SOLES
BY



MICHELIN® TECHNICAL SOLES

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by the unique technical design of the world-famous Michelin tires

anatomic DRY SOLE

ANATOMIC DRY SOLE

Anatomically shaped quick-drying insoles with excellent absorption capacity



WATERPROOF LINING

Vapor-permeable, water-resistant lining

HARDHEEL STRUCTURED

HARD HEEL STRUCTURED

Modern solutions of the heel shoe part, which ensures maximal stabilization of the foot while walking and standing



HRO

The outsoles resistant to fuel oils and contact heat HRO up to 300 °C



powered by BOA FIT® SYSTEM

Unique closure system



MEMBRANE GORE-TEX®

Vapor-permeable, waterproof GORE-TEX® membrane

NON METALLIC

NON METALLIC

Shoes without any metal components suitable for area that require it



SPACE COMFORT

Optimized ergonomics and shoe width



METATARSAL

Special protection system of the metatarsal area designed for foundries and welding



FORCED CIRCULATION

Optimized air circulation inside the shoe for maximum comfort



ALWAYS A STEP AHEAD

HARD & HEAVY



SAFETY ANKLE SHOES - FULL GRAIN LEATHER
WITH ANKLE PROTECTION, GORE-TEX® MEMBRANE,
POWERED BY BOA® FIT SYSTEM, MICHELIN® TECHNICAL SOLES



VERMONT

7780



HARDHEEL
STRUCTURED

SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE



SOLES
BY



PRODUCT CODE 7780-S7L

VERSION

S7L FO HRO AN SR - with
composite toe cap and kevlar
midsole, hydrophobic,
GORE-TEX® membrane,
powered by BOA® Fit System,
MICHELIN® Technical Soles

SIZE

39 - 48

STANDARD

EN ISO 20345:2022

UPPER

smooth full grain leather
in a thickness of 2,0 - 2,2 mm

LINING

vapor permeable, waterproof
GORE-TEX® membrane

INSOLE

HI-POLY - anatomically shaped,
lightweight polyurethane foam
coated with fabric MESH,
antistatic

OUTSOLE

MICHELIN®-PU/RUBBER -
up to 300°C, HRO, SR, resistant
to fuel oils, slip resistant,
antistatic



SAFETY BOOTS - FULL GRAIN LEATHER
WITH ANKLE PROTECTION, GORE-TEX® MEMBRANE,
POWERED BY BOA® FIT SYSTEM, MICHELIN® TECHNICAL SOLES



CONNECTICUT

7790

PRODUCT CODE 7790-S7L

VERSION S7L FO HRO AN SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, powered by BOA® Fit System, MICHELIN® Technical Soles

SIZE 39 - 48

STANDARD EN ISO 20345:2022

UPPER smooth full grain leather in a thickness of 2,0 - 2,2 mm

LINING vapor permeable, waterproof GORE-TEX® membrane

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE MICHELIN®-PU/RUBBER - up to 300°C, HRO, SR, resistant to fuel oils, slip resistant, antistatic



HARDHEEL STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE

300°C

BOA

SOLES BY

MICHELIN

GORE-TEX

SAFETY ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, POWERED BY BOA® FIT SYSTEM,
MICHELIN® TECHNICAL SOLES



BUFFALO

7130

PRODUCT CODE 7130-S3

VERSION S3 HRO SRC CI WR - with composite toe cap and kevlar midsole, hydrophobic, waterproof lining, powered by BOA® Fit System, MICHELIN® Technical Soles

SIZE 39 - 48

STANDARD EN ISO 20345:2011

UPPER full grain leather CRAZY HORSE in a thickness of 2,0 - 2,2 mm

LINING thermo-insulating, breathable waterproof lining
INNER INSOLE expanded polyurethane of high absorbency, antistatic
OUTSOLE MICHELIN®-PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic



SOLES BY



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, NON METALLIC
MICHELIN® TECHNICAL SOLES



BUFFALO

7130

PRODUCT CODE 7130-02

VERSION 02 FO HRO SRC CI WR - without toe cap and midsole, hydrophobic, waterproof lining, MICHELIN® Technical Soles, NON METALLIC

SIZE 39 - 48

STANDARD EN ISO 20347:2011

UPPER full grain leather CRAZY HORSE in a thickness of 2,0 - 2,2 mm

LINING thermo-insulating, breathable waterproof lining
INSOLE expanded polyurethane of high absorbency, antistatic
OUTSOLE MICHELIN®-PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic



SAFETY ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, MICHELIN® TECHNICAL SOLES,
NON METALLIC



ROCKFORD

7140

PRODUCT CODE 7140-S3

VERSION S3 S3 HRO SRC CI WR - with composite toe cap and kevlar midsole, hydrophobic, waterproof lining, MICHELIN® Technical Soles, NON METALLIC

SIZE 39 - 48

STANDARD EN ISO 20345:2011

UPPER softened full grain leather in a thickness of 2,0 - 2,2 mm

LINING thermo-insulating, breathable waterproof lining

INSOLE expanded polyurethane of high absorbency, antistatic

OUTSOLE MICHELIN®-PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic



HARDHEEL STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

NON METALLIC



SOLES BY



OCCUPATIONAL AND SAFETY BOOTS - FULL GRAIN LEATHER
WATERPROOF LINING, MICHELIN® TECHNICAL SOLES,
NON METALLIC



PORTLAND

7190

PRODUCT CODE 7190-02 | 7190-S3

VERSION 02 02 FO HRO SRC CI WR - without toe cap and midsole, hydrophobic, waterproof lining, MICHELIN® Technical Soles, NON METALLIC

VERSION S3 S3 HRO SRC CI WR - with composite toe cap and kevlar midsole, hydrophobic, waterproof lining, MICHELIN® Technical Soles, NON METALLIC

SIZE 39 - 48

STANDARD 02: EN ISO 20347:2012 | S3: EN ISO 20345:2011

UPPER full grain leather CRAZY HORSE in a thickness of 2,0 - 2,2 mm

LINING thermo-insulating, breathable waterproof lining

INSOLE expanded polyurethane of high absorbency, antistatic

OUTSOLE MICHELIN®-PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic



HARDHEEL STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

NON METALLIC



SOLES BY



OCCUPATIONAL AND SAFETY ANKLE SHOES
FULL GRAIN LEATHER - WATERPROOF LINING



DUBLIN

2440

PRODUCT CODE 2440-02 | 2440-S3

VERSION 02 **FO SRC** - without toe cap and midsole, hydrophobic, waterproof lining

VERSION S3 **S3 HRO SRC** - with composite toe cap and kevlar midsole, hydrophobic, waterproof lining, **NON METALLIC**

SIZE 02: 37 - 49 | S3: 39 - 49

STANDARD 02: EN ISO 20347:2012
S3: EN ISO 20345:2012

UPPER full grain leather **NUBUCK** in a thickness of 1,9 - 2,1 mm

LINING thermo-insulating, breathable waterproof lining

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE 02 **PU/TPU** - resistant to fuel oils, antistatic, antislip, double density injection

OUTSOLE S3 **PU/RUBBER** - up to 300°C, resistant to fuel oils, antistatic, slip resistant, double density injection



NON METALLIC



SAFETY ANKLE SHOES - FULL GRAIN LEATHER
POWERED BY BOA® FIT SYSTEM, MICHELIN® TECHNICAL SOLES



HARTFORD

6420

PRODUCT CODE 6420-S3

VERSION **S3 HRO SRC** - with composite toe cap and kevlar midsole, hydrophobic, powered by **BOA® Fit System**, **MICHELIN® Technical Soles**

SIZE 39 - 48

STANDARD EN ISO 20345:2011

UPPER smooth full grain leather in a thickness of 2,0 - 2,2 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN®-PU/RUBBER** - up to 300°C, HRO, resistant to fuel oils, slip resistant, antistatic





SAFETY ANKLE SHOES
FULL GRAIN LEATHER - DIELECTRIC

WASHINGTON

6400

PRODUCT CODE 6400-SBP

VERSION **SB P HRO SRC** - with composite toe cap and kevlar midsole - the lower part of the footwear is resistant to electric shock at a voltage up to **10 kV** according to **EN 50321**

SIZE 40 - 47

STANDARD EN ISO 20345:2011 | EN 50321

UPPER full grain leather coated, brushed in a thickness of 1,8 - 2,0 mm

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**

OUTSOLE **PU/RUBBER** - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant



HARD & HEAVY



SAFETY LOW SHOES
FULL GRAIN LEATHER - DIELECTRIC



PENNSYLVANIA

6405

PRODUCT CODE 6405-SBP

VERSION **SB P HRO SRC** - with composite toe cap and kevlar midsole - the lower part of the footwear is resistant to electric shock at a voltage up to **10 kV** according to **EN 50321**

SIZE 40 - 47

STANDARD EN ISO 20345:2011 | EN 50321

UPPER full grain leather coated, brushed in a thickness of 1,8 - 2,0 mm

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**

OUTSOLE **PU/RUBBER** - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant



SAFETY SANDALS - FULL GRAIN LEATHER



OREGON

2705

PRODUCT CODE	2705-S1P	LINING	laminated breathable fabric MESH
VERSION	S1 P HRO SRC - with composite toe cap and kevlar midsole	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48		
STANDARD	EN ISO 20345:2011		
UPPER	full grain leather in a thickness of 2,0 - 2,2 mm	OUTSOLE	PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic, double density injection



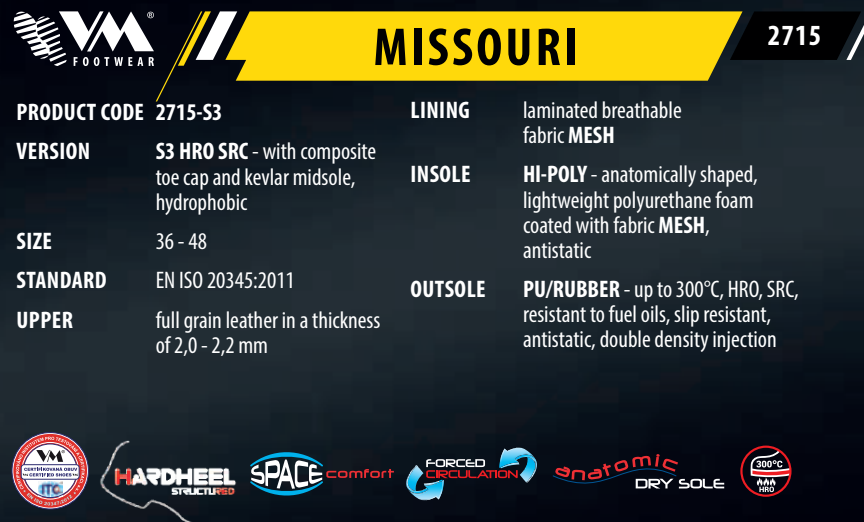
SAFETY LOW SHOES - FULL GRAIN LEATHER



MISSOURI

2715

PRODUCT CODE	2715-S3	LINING	laminated breathable fabric MESH
VERSION	S3 HRO SRC - with composite toe cap and kevlar midsole, hydrophobic	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48		
STANDARD	EN ISO 20345:2011		
UPPER	full grain leather in a thickness of 2,0 - 2,2 mm	OUTSOLE	PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic, double density injection





SAFETY ANKLE SHOES
FULL GRAIN LEATHER

HALIFAX

2710

PRODUCT CODE 2710-S3

VERSION S3 HRO SRC - with composite toe cap and kevlar midsole, hydrophobic

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER full grain leather in a thickness of 2,0 - 2,2 mm

LINING laminated breathable fabric MESH

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic, double density injection



HARDHEEL STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE



OCCUPATIONAL AND SAFETY ANKLE SHOES
FULL GRAIN LEATHER



HANNOVER

2720

PRODUCT CODE 2720-02 | 2720-S3

VERSION 02 02 FO SRC - without toe cap and midsole, hydrophobic

VERSION S3 S3 SRC - with composite toe cap and kevlar midsole, hydrophobic

SIZE 36 - 48

STANDARD 02: EN ISO 20347:2012
S3: EN ISO 20345:2011

UPPER full grain leather CRAZY HORSE in a thickness of 1,9 - 2,1 mm

LINING laminated breathable fabric MESH

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE PU/PU - resistant to fuel oils, slip resistant, antistatic, double density injection



HARDHEEL STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

HARD & HEAVY

OCCUPATIONAL AND SAFETY LOW SHOES
FULL GRAIN LEATHER



COVENTRY

5065

PRODUCT CODE 5065-01 | 5065-S1

LINING laminated breathable fabric MESH

VERSION 01 01 FO HRO SR - without toe cap

INSOLE anatomically shaped from material EVA with a high absorbency, antistatic

VERSION S1 S1 HRO SRC - with steel toe cap

SIZE 36 - 48

OUTSOLE PU/RUBBER - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection

STANDARD 01: EN ISO 20347:2022
S1: EN ISO 20345:2011

UPPER full grain leather, textured in a thickness of 1,8 - 2,0 mm



OCCUPATIONAL AND SAFETY ANKLE SHOES
FULL GRAIN LEATHER



NORWICH

5070

PRODUCT CODE 5070-02 | 5070-S3

LINING laminated breathable fabric MESH

VERSION 02 02 FO HRO SR - without cap and midsole, hydrophobic

INSOLE anatomically shaped from material EVA with a high absorbency, antistatic

VERSION S3 S3 HRO WR SRC - with composite toe cap and kevlar midsole, hydrophobic

SIZE 36 - 48

OUTSOLE PU/RUBBER - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection

STANDARD 02: EN ISO 20347:2022
S3: EN ISO 20345:2011

UPPER full grain leather, textured in a thickness of 1,8 - 2,0 mm



SAFETY ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, NON METALLIC



DALLAS

5430

PRODUCT CODE 5430-S3

VERSION S3 HRO WR CI SRC - with composite toe cap and kevlar midsole, hydrophobic, waterproof lining, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER full grain leather in a thickness of 2,0 - 2,2 mm

LINING thermo-insulating, breathable waterproof lining

INSOLE anatomically shaped from material **EVA** with a high absorbency, antistatic

OUTSOLE **PU/RUBBER** - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection



HARD & HEAVY

SAFETY BOOTS - FULL GRAIN LEATHER
WATERPROOF LINING, NON METALLIC



HOUSTON

5490

PRODUCT CODE 5490-S3

VERSION S3 HRO WR CI SRC - with composite toe cap and kevlar midsole, hydrophobic, waterproof lining, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER full grain leather in a thickness of 2,0 - 2,2 mm

LINING thermo-insulating, breathable waterproof lining

INSOLE anatomically shaped from material **EVA** with a high absorbency, antistatic

OUTSOLE **PU/RUBBER** - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection



SAFETY ANKLE SHOES - FULL GRAIN LEATHER
WITH METATARSAL COVER



BOLTON

5080

PRODUCT CODE 5080-S3L

VERSION S3L FO HRO SR - with composite toe cap and kevlar midsole, hydrophobic

SIZE 38 - 48

STANDARD EN ISO 20345:2011

UPPER full grain leather, textured in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric MESH

INSOLE anatomically shaped from material EVA with a high absorbency, antistatic

OUTSOLE PU/RUBBER - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection



SAFETY ANKLE SHOES - FULL GRAIN LEATHER
WITH METATARSAL PROTECTION, NON METALLIC



REYKJAVIK

2480

PRODUCT CODE 2480-S3M

VERSION S3 M HRO SRC - with composite toe cap and kevlar midsole, hydrophobic, METATARSAL PROTECTION, NON METALLIC

SIZE 38 - 48

STANDARD EN ISO 20345:2011

UPPER full grain leather, textured in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric MESH

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE PU/RUBBER - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection



OCCUPATIONAL BOOTS
FULL GRAIN LEATHER - WATERPROOF LINING



BOGOTA

2470

PRODUCT CODE 2470-02

VERSION 02 FO SRC - without toe cap, hydrophobic, waterproof lining

SIZE 37 - 48

STANDARD EN ISO 20347:2011

UPPER full grain leather **NUBUCK** in a thickness of 1,9 - 2,1 mm

NOTE deviation of color shade is not a defect

LINING thermo-insulating, breathable waterproof lining

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/TPU** - resistant to fuel oils, antistatic, slip resistant, double density injection



ANKLE SAFETY SHOES - FULL GRAIN LEATHER
DESIGNATED FOR ASPHALT AND TARMAC WORKERS



HAMBURG

5290

PRODUCT CODE 5290-S2PL

VERSION S2 PL FO HI SC HRO Ø - with composite toe cap and midsole, **designated for asphalt and tarmac workers**

SIZE 39 - 48

STANDARD EN ISO 20345:2022

UPPER full grain leather, textured in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - up to 300°C, HRO, resistant to fuel oils, antistatic, double density injection



HARD & HEAVY

SAFETY LOW SHOES - FULL GRAIN LEATHER



ANDORRA

2315

PRODUCT CODE 2315-S3

VERSION S3 HRO SRC - with steel toe cap and steel midsole, hydrophobic

SIZE 37 - 48

STANDARD EN ISO 20345:2011

UPPER full grain leather in a thickness of 2,0 - 2,2 mm

LINING

laminated breathable fabric MESH

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE

PU/RUBBER - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection



SAFETY ANKLE SHOES - FULL GRAIN LEATHER



LUXEMBURG

2310

PRODUCT CODE 2310-S3

VERSION S3 HRO SRC - with steel toe cap and steel midsole, hydrophobic

SIZE 37 - 49

STANDARD EN ISO 20345:2011

UPPER full grain leather in a thickness of 2,0 - 2,2 mm

LINING

laminated breathable fabric MESH

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE

PU/RUBBER - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection



SAFETY ANTICUT BOOTS
CHAINSAW PROTECTIVE - FULL GRAIN LEATHER



BELFAST

2350

PRODUCT CODE 2350-S3

VERSION **S3 WR HRO SRC CI ANTICUT**
LEVEL 1 - with steel toe cap
and steel midsole, hydrophobic,
anticut kevlar lining, kevlar sewing

SIZE 39 - 47

STANDARD EN ISO 20345:2011 | EN ISO 17249

UPPER full grain leather, textured
in a thickness of 2,0 - 2,2 mm

LINING laminated fabric **CAMBRELLA**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE **PU/RUBBER** - up to 300°C,
HRO, resistant to fuel oils,
antistatic, slip resistant,
double density injection



DRY SOLE ANTI-CUT



SAFETY BOOTS
FULL GRAIN LEATHER



LONDON

2330

PRODUCT CODE 2330-S3

VERSION **S3 CI SRC** - with steel toe cap
and midsole, hydrophobic

SIZE 37 - 49

STANDARD EN ISO 20345:2011

UPPER full grain leather, textured
in a thickness of 2,0 - 2,2 mm

LINING thermo-insulation fabric
3M THINSULATE

INSOLE **HI-POLY** - anatomically
formed, coated with
CAMBRELLA, antistatic

OUTSOLE **PU/TPU** - resistant
to fuel oils, antistatic,
slip resistant



HARD & HEAVY



GLASGOW

2390

PRODUCT CODE 2390-02 | 2390-S3

VERSION 02 02 FO HRO SRC - without toe cap and midsole, hydrophobic

VERSION S3 S3 HRO SRC - with steel toe cap and steel midsole, hydrophobic

SIZE 37 - 48

STANDARD 02: EN ISO 20347:2012
S3: EN ISO 20345:2011

UPPER full grain leather in a thickness of 2,0 - 2,2 mm

LINING laminated breathable fabric MESH

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE PU/RUBBER - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection



HARDHEEL
STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE



SAFETY BOOTS - FULL GRAIN LEATHER



MARYLAND

2790

PRODUCT CODE 2790-S3

VERSION S3 HRO SRC - with composite toe cap and kevlar midsole, hydrophobic

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER full grain leather in a thickness of 2,0 - 2,2 mm

LINING laminated breathable fabric MESH

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE PU/RUBBER - up to 300°C, HRO, resistant to fuel oils, slip resistant, antistatic, double density injection



HARDHEEL
STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE



OCCUPATIONAL AND SAFETY ANKLE SHOES
FULL GRAIN LEATHER



QUITO

2490

PRODUCT CODE 2490-01 | 2490-S1

VERSION 01 01 FO HRO SR - without toe cap

VERSION S1 S1 HRO SRC - with steel toe cap

SIZE 01: 40 - 48 | S1: 39 - 48

STANDARD 01: EN ISO 20347:2022
S1: EN ISO 20345:2011

UPPER full grain leather, textured
in a thickness of 2,0 - 2,2 mm

LINING laminated breathable fabric MESH

INSOLE HI-POLY - anatomically shaped,
lightweight polyurethane
foam coated with fabric
MESH, antistatic

OUTSOLE PU/RUBBER - up to 300°C, HRO,
resistant to fuel oils, antistatic,
slip resistant, double density
injection



SPACE comfort

FORCED CIRCULATION

ANATOMIC DRY SOLE



SAFETY RUBBER BOOTS
WITH INSTEP PROTECTION



SAN DIEGO

1010

PRODUCT CODE 1010-S5

VERSION S5 SRA - with steel toe cap
and steel midsole

SIZE 40 - 47

STANDARD EN ISO 20345:2011

UPPER PVC/NITRIL

INSOLE HI-POLY - anatomically shaped,
lightweight polyurethane foam
coated with fabric MESH,
antistatic

OUTSOLE PVC/NITRIL



SPACE comfort

ANATOMIC AIR COMFORT

FORCED CIRCULATION

HARD & HEAVY



OCCUPATIONAL RUBBER BOOTS

NAGANO

1003

PRODUCT CODE 1003-04

UPPER PVC/NITRIL

VERSION 04 - without toe cap

OUTSOLE PVC/NITRIL

VELIKOST 37 - 48

NORMA EN ISO 20347:2022



OCCUPATIONAL RUBBER BOOTS

FUKUOKA

1005

PRODUCT CODE 1005-04

UPPER PVC/NITRIL

VERSION 04 - without toe cap

OUTSOLE PVC/NITRIL

SIZE 37 - 48

STANDARD EN ISO 20347:2022



OCCUPATIONAL AND SAFETY RUBBER BOOTS



OSAKA

1004

PRODUCT CODE 1004-04 | 1004-S5

VERSION 04 04 - without toe cap

VERSION S5 S5 - with steel toe cap and steel midsole

SIZE 37 - 48

STANDARD 04: EN ISO 20347:2022
S5: EN ISO 20345:2022

UPPER PVC/NITRIL

OUTSOLE PVC/NITRIL



SAFETY RUBBER BOOTS



SAPPORO

1002

PRODUCT CODE 1002-S5

VERSION S5 - with steel toe cap and steel midsole

SIZE 37 - 48

STANDARD EN ISO 20345:2022

UPPER PVC/NITRIL

OUTSOLE PVC/NITRIL



HARD & HEAVY

Strong & Safety



2X
ABOVE THE
STANDARD

NUBUK UPPER
TEAR
STRENGTH

16X
ABOVE THE
STANDARD

PU TEK UPPER
ABRASION
RESISTANCE

38X
ABOVE THE
STANDARD

PU TEK UPPER
WATER VAPOR
PERMEABILITY

4X
ABOVE THE
STANDARD

GORE-TEX® LINING
WATER VAPOR
PERMEABILITY

3X
ABOVE THE
STANDARD

GORE-TEX® LINING
TEAR
STRENGTH

3X
ABOVE THE
STANDARD

INSOLE
WATER
ABSORPTION

Footwear from the **Strong & Safety** category has been designed to meet the highest demands when it comes to safety, comfort and functionality for medium to heavy working conditions. It is the ideal choice for industrial plants, logistics, transport, trade work, outdoor work and warehouses. This collection is equipped with **HI-POLY** insoles with superior absorbency that ensure maximum comfort even with long-term wear. Selected models are complemented

by **MICHELIN® Technical Soles**, the thermo-insulating **GORE-TEX®** membrane, waterproof lining and the innovative **BOA® Fit System** closure for quick and precise fastening. **Choose the footwear that will support you every step of the way – reliable, durable and ready for any challenge!**



MEMBRANE GORE-TEX®

Vapor-permeable,
waterproof GORE-TEX®
membrane

SOLES
BY



MICHELIN® TECHNICAL SOLES

The outsoles are equipped
with a combination of specially
designed rubber compounds
and are inspired by the unique
technical design of the world-
famous **Michelin** tires



powered by
BOA FIT® SYSTEM
Unique closure
system



HRO

The outsoles resistant to fuel
oils and contact heat HRO
up to 300 °C.

PU-TEK

**ABRASION-RESISTANT
PU-TEK FABRIC**
High-strength polyamide
fabric PUTEK



FORCED CIRCULATION

Optimized air circulation
inside the shoe for
maximum comfort



WATERPROOF LINING

Vapor-permeable,
water-resistant
lining



SPACE COMFORT

Optimized ergonomics
and shoe width



ANATOMIC DRY SOLE

Anatomically shaped
quick-drying insoles
with excellent
absorption capacity



NON METALIC

Shoes without any metal
components suitable for area
that require it.



SAFETY ANKLE SHOES - FULL GRAIN LEATHER
WITH ANKLE PROTECTION, GORE-TEX® MEMBRANE,
POWERED BY BOA® FIT SYSTEM, MICHELIN® TECHNICAL SOLES



HOLLYWOOD

7880

PRODUCT CODE 7880-S7LBOA

VERSION S7L FO HRO AN SR - with composite toe cap and kevlar midsole, **with ankle protection**, hydrophobic, **GORE-TEX® membrane**, **MICHELIN® Technical Soles**, **powered by BOA® Fit System**

SIZE 39 - 48

STANDARD EN ISO 20345:2022

UPPER full grain leather **NUBUCK** in a thickness of 2,0 - 2,2 mm

LINING vapor permeable, waterproof **GORE-TEX® membrane**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN®-PU/RUBBER** - up to 300°C, HRO, SR, resistant to fuel oils, slip resistant, antistatic



SOLES BY



NEW



NEW



SAFETY ANKLE SHOES - FULL GRAIN LEATHER
WITH ANKLE PROTECTION, GORE-TEX® MEMBRANE,
MICHELIN® TECHNICAL SOLES, NON METALLIC



HOLLYWOOD

7880

PRODUCT CODE 7880-S7L

VERSION S7L FO HRO AN SR - with composite toe cap and kevlar midsole, **with ankle protection**, hydrophobic, **GORE-TEX® membrane**, **MICHELIN® Technical Soles**, **NON METALLIC**

SIZE 39 - 48

STANDARD EN ISO 20345:2022

UPPER full grain leather **NUBUCK** in a thickness of 2,0 - 2,2 mm

LINING vapor permeable, waterproof **GORE-TEX® membrane**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN®-PU/RUBBER** - up to 300°C, HRO, SR, resistant to fuel oils, slip resistant, antistatic



NON METALLIC

OCCUPATIONAL AND SAFETY ANKLE SHOES
FULL GRAIN LEATHER, GORE-TEX® MEMBRANE,
POWERED BY BOA® FIT SYSTEM, MICHELIN® TECHNICAL SOLES



OAKLAND

7770

PRODUCT CODE 7770-06 | 7770-S7L

VERSION 06 06 FO HRO SR - without toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, MICHELIN® Technical Soles powered by BOA® Fit System

VERSION S7L S7L FO HRO SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, MICHELIN® Technical Soles powered by BOA® Fit System

SIZE 39 - 48

STANDARD 06: EN ISO 20347:2022 | S7L: EN ISO 20345:2022

UPPER full grain leather **NUBUCK** in a thickness of 2,0 - 2,2 mm

LINING vapor permeable, waterproof **GORE-TEX®** membrane

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN®-PU/RUBBER** - up to 300°C, HRO, SR, resistant to fuel oils, slip resistant, antistatic



OCCUPATIONAL AND SAFETY ANKLE SHOES
FULL GRAIN LEATHER, GORE-TEX® MEMBRANE,
MICHELIN® TECHNICAL SOLES



HAMILTON

7580

PRODUCT CODE 7580-06 | 7580-S7L

VERSION 06 06 FO HRO SR - without toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, MICHELIN® Technical Soles

VERSION S7L S7L FO HRO SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, MICHELIN® Technical Soles

SIZE 39 - 48

STANDARD 06: EN ISO 20347:2022
S7L: EN ISO 20345:2022

UPPER full grain leather **NUBUCK** in a thickness of 2,0 - 2,2 mm

LINING vapor permeable, waterproof **GORE-TEX®** membrane

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN®-PU/RUBBER** - up to 300°C, HRO, SR, resistant to fuel oils, slip resistant, antistatic





OCCUPATIONAL AND SAFETY BOOTS - FULL GRAIN LEATHER,
GORE-TEX® MEMBRANE, MICHELIN® TECHNICAL SOLES



UTAH

7590

PRODUCT CODE 7590-06 | 7590-S7L

VERSION 06 06 FO HRO SR - without toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, MICHELIN® Technical Soles

VERSION S7L S7L FO HRO SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, MICHELIN® Technical Soles

SIZE 39 - 48

STANDARD 06: EN ISO 20347:2022
S7L: EN ISO 20345:2022

UPPER full grain leather **NUBUCK** in a thickness of 2,0 - 2,2 mm

LINING vapor permeable, waterproof **GORE-TEX® membrane**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN®-PU/RUBBER** - up to 300°C, HRO, SR, resistant to fuel oils, slip resistant, antistatic



HARDHEEL
STRUCTURED

SPACE
comfort

FORCED
CIRCULATION

anatomic
DRY SOLE

300°C
AAA

SOLES BY



SAFETY ANKLE SHOES - FULL GRAIN LEATHER
MICHELIN® TECHNICAL SOLES



LOS ANGELES

6440

PRODUCT CODE	6440-S3	LINING	laminated breathable fabric MESH
VERSION	S3 HRO SRC - with composite toe cap and kevlar midsole, hydrophobic	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	37 - 48		
STANDARD	EN ISO 20345:2011		
UPPER	full grain leather coated, brushed in a thickness of 1,8 - 2,0 mm	OUTSOLE	MICHELIN®-PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!



STRONG & SAFETY



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, NON METALLIC,
MICHELIN® TECHNICAL SOLES



ARKANSAS

6430

PRODUCT CODE	6430-S3	LINING	thermo-insulating, breathable waterproof lining
VERSION	S3 CI WR HRO SRC - with composite toe cap and kevlar midsole, hydrophobic, waterproof lining, MICHELIN® Technical Soles, NON METALLIC	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	MICHELIN®-PU/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic
STANDARD	EN ISO 20345:2011		
UPPER	full grain leather NUBUCK in a thickness of 1,9 - 2,1 mm		



SAFETY ANKLE SHOES ESD - FULL GRAIN LEATHER
WATERPROOF LINING



DORTMUND

2540

PRODUCT CODE 2540-S7LESD

VERSION

S7L FO ESD HRO SR - with composite toe cap and kevlar midsole, hydrophobic, waterproof lining - antistatic properties ESD

SIZE

39 - 48

STANDARD

EN ISO 20345:2022

UPPER

full grain leather **PULL-UP** in a thickness of 2,0 - 2,2 mm

LINING

thermo-insulating, breathable waterproof lining

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

PU/RUBBER - up to 300°C, resistant to fuel oils, slip resistant, antistatic, double density injection



OCCUPATIONAL ANKLE SHOES ESD - FULL GRAIN LEATHER
WATERPROOF LINING



STUTTGART

2550

PRODUCT CODE 2550-06ESD

VERSION

06 FO ESD HRO SR - without toe cap and midsole, hydrophobic, waterproof lining - antistatic properties ESD

SIZE

39 - 48

STANDARD

EN ISO 20347:2022

UPPER

full grain leather **PULL-UP** in a thickness of 2,0 - 2,1 mm

LINING

thermo-insulating, breathable waterproof lining

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

PU/RUBBER - up to 300°C, resistant to fuel oils, slip resistant, antistatic, double density injection



SAFETY BOOTS - CHAINSAW PROTECTIVE - FULL GRAIN LEATHER
MEMBRANE GORE-TEX®, ANTICUT LEVEL 2



CURYCH

7990

PRODUCT CODE 7990-S7L

VERSION

S7L FO CI SR ANTICUT LEVEL 2 -
with composite toe cap and kevlar
midsole, hydrophobic, anticut kevlar
lining, kevlar sewing, membrane
GORE-TEX®

SIZE

39 - 48

STANDARD

EN ISO 20345:2022 | EN ISO 17249

UPPER

full grain leather **VELOUR**, brushed
in a thickness of 2,0 - 2,2 mm

LINING

vapor permeable, waterproof
GORE-TEX® membrane

INSOLE

HI-POLY - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE

RUBBER - resistant to fuel oils,
glued construction, antistatic,
slip resistant



OCCUPATIONAL AND SAFETY BOOTS
FULL GRAIN LEATHER, WINTER DESIGN



EDINBURGH

5180

PRODUCT CODE 5180-02 | 5180-S3

VERSION 02

02 FO CI SRC - without toe cap and
midsole, hydrophobic,
winter design

VERSION S3

S3 CI SRC - with composite toe cap
and kevlar midsole, hydrophobic,
winter design

SIZE

39 - 48

STANDARD

02: EN ISO 20347:2022
S3: EN ISO 20345:2011

UPPER

full grain leather **CRAZY HORSE**
in a thickness of 1,9 - 2,1 mm

LINING

hair plush **DELTA**

INSOLE

anatomically shaped, coated with hair
plush **DELTA**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils,
slip resistant, antistatic, double
density injection



STRONG & SAFETY



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
NON METALLIC

ANCONA

2695

PRODUCT CODE	2695-02	LINING	laminated breathable fabric MESH
VERSION	02 FO SR - without toe cap, hydrophobic, NON METALLIC	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection
STANDARD	EN ISO 20347:2022		
UPPER	full grain leather, brushed, coated in a thickness of 1,8 - 2,0 mm		
NOTE	the upper of the shoe must not come into contact with an aggressive acid or base!		



HARDHEEL STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE NON METALLIC



NEW



NEW



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
NON METALLIC



SALERNO

2690

PRODUCT CODE	2690-02	LINING	laminated breathable fabric MESH
VERSION	02 FO SR - without toe cap, hydrophobic, NON METALLIC	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection
STANDARD	EN ISO 20347:2022		
UPPER	full grain leather, brushed, coated in a thickness of 1,8 - 2,0 mm		

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!



HARDHEEL STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE

NON METALLIC



SAFETY LOW SHOES - FULL GRAIN LEATHER
POWERED BY BOA® FIT SYSTEM



PESCARA

2655

PRODUCT CODE 2655-S3LBOA

VERSION **S3L FO SR** - with composite toe cap and kevlar midsole, hydrophobic, powered by BOA® Fit System

SIZE 36 - 48

STANDARD EN ISO 20347:2022

UPPER full grain leather, brushed, coated in a thickness of 1,8 - 2,0 mm

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!

LINING

laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection



HARDHEEL
STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE



NEW



STRONG & SAFETY

NEW



SAFETY ANKLE SHOES - FULL GRAIN LEATHER
POWERED BY BOA® FIT SYSTEM



GROSSETO

2650

PRODUCT CODE 2650-S3LBOA

VERSION **S3L FO SR** - with composite toe cap and kevlar midsole, hydrophobic, powered by BOA® Fit System

SIZE 36 - 48

STANDARD EN ISO 20347:2022

UPPER full grain leather, brushed, coated in a thickness of 1,8 - 2,0 mm

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!

LINING

laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection



HARDHEEL
STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE



SAFETY LOW SHOES - FULL GRAIN LEATHER



BRAGA

2685

PRODUCT CODE 2685-S3L

VERSION S3L FO HRO SR - with composite toe cap and kevlar midsole, hydrophobic

SIZE 39 - 48

STANDARD EN ISO 20345:2022

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,7 - 1,9 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/RUBBER** - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection



SAFETY ANKLE SHOES - FULL GRAIN LEATHER



PORTO

2680

PRODUCT CODE 2680-S3L

VERSION S3L FO HRO SR - with composite toe cap and kevlar midsole, hydrophobic

SIZE 39 - 48

STANDARD EN ISO 20345:2022

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,7 - 1,9 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/RUBBER** - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection





SAFETY LOW SHOES
FULL GRAIN LEATHER

ASTANA

2765

PRODUCT CODE 2765-S3L

VERSION S3L FO SR - with composite toe cap and kevlar midsole, hydrophobic

SIZE 36 - 48

STANDARD EN ISO 20345:2022

UPPER full grain leather **NUBUCK** in a thickness of 1,8 - 2,0 mm

NOTE deviation of color shade is not a defect

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, antistatic, double density injection, slip resistant



SPACE comfort



anatomic DRY SOLE



SAFETY ANKLE SHOES
FULL GRAIN LEATHER



DAMASK

2760

PRODUCT CODE 2760-S3L

VERSION S3L FO SR - with composite toe cap and kevlar midsole, hydrophobic

SIZE 36 - 48

STANDARD EN ISO 20345:2022

UPPER full grain leather **NUBUCK** in a thickness of 1,8 - 2,0 mm

NOTE deviation of color shade is not a defect

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, antistatic, double density injection, slip resistant



SPACE comfort



anatomic DRY SOLE



LOW CUT SAFETY SHOES
FULL GRAIN LEATHER, NON METALLIC



MIAMI

5125

PRODUCT CODE 5125-S3

VERSION **S3 SRC** - with composite toe cap and kevlar midsole, hydrophobic, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER full grain leather **NUBUCK** in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric **MESH**

INSOLE anatomically shaped from material **EVA** with a high absorbency, antistatic

OUTSOLE **PU/TPU - transparent** - resistant to fuel oils, antistatic, double density injection, antislip



SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE NON METALLIC



ANKLE SAFETY SHOES
FULL GRAIN LEATHER, NON METALLIC



OXFORD

5130

PRODUCT CODE 5130-S3

VERSION **S3 SRC** - with composite toe cap and kevlar midsole, hydrophobic, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER full grain leather **NUBUCK** in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric **MESH**

INSOLE anatomically shaped from material **EVA** with a high absorbency, antistatic

OUTSOLE **PU/TPU - transparent** - resistant to fuel oils, antistatic, double density injection, antislip



SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE NON METALLIC

SAFETY SANDALS
FULL GRAIN LEATHER, NON METALLIC



KANSAS

5105

PRODUCT CODE 5105-S1PS

VERSION S1 PS FO SR - with composite toe cap and kevlar midsole, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2022

UPPER full grain leather, coated, brushed in a thickness of 1,8 - 2,0 mm

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!

LINING laminated breathable fabric **MESH**

INSOLE anatomically shaped from material **EVA** with a high absorbency, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, antistatic, double density injection, slip resistant



SPACE comfort



anatomic DRY SOLE

NON METALLIC



SAFETY SANDALS
FULL GRAIN LEATHER, NON METALLIC



LINCOLN

5115

PRODUCT CODE 5115-S1P

VERSION S1 P SRC - with composite toe cap and kevlar midsole, **NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER full grain leather **NUBUCK** in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric **MESH**

INSOLE anatomically shaped from material **EVA** with a high absorbency, antistatic

OUTSOLE **PU/TPU - transparent** - resistant to fuel oils, antistatic, double density injection, slip resistant



SPACE comfort



anatomic DRY SOLE

NON METALLIC

STRONG & SAFETY



TAMPERE

5625

PRODUCT CODE 5625-S3

VERSION

S3 SRC - with composite toe cap and kevlar midsole, hydrophobic

SIZE

36 - 48

STANDARD

EN ISO 20345:2011

UPPER

abrasion resistant polyamide fabric PUTEK

LINING

laminated breathable fabric MESH

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, slip resistant, antistatic, double density injection



SPACE comfort



anatomic DRY SOLE

PU-TEK



LAUSANNE

5635

PRODUCT CODE 5635-S1P

VERSION

S1 P SRC - with composite toe cap and kevlar midsole

SIZE

36 - 48

STANDARD

EN ISO 20345:2011

UPPER

full grain leather VELOUR, brushed in a thickness of 1,6 - 1,8 mm

LINING

laminated breathable fabric MESH

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, slip resistant, antistatic, double density injection



SPACE comfort



anatomic DRY SOLE



OCCUPATIONAL ANKLE SHOES FULL GRAIN LEATHER

SAN MARINO

3170

PRODUCT CODE 3170-01

VERSION 01 FO SRA - without toe cap

SIZE 36 - 48

STANDARD EN ISO 20347:2012

UPPER full grain leather **VELOUR**,
brushed in a thickness
of 1,6 - 1,8 mm

LINING laminated breathable
fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE **PU/PU** - resistant to fuel oils,
slip resistant, antistatic, double
density injection



OCCUPATIONAL LOW SHOES FULL GRAIN LEATHER

SOFIE

3175



PRODUCT CODE 3175-01

VERSION 01 FO SRA - without toe cap

SIZE 36 - 48

STANDARD EN ISO 20347:2012

UPPER full grain leather **VELOUR**,
brushed in a thickness
of 1,6 - 1,8 mm

LINING laminated breathable
fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE **PU/PU** - resistant to fuel oils,
slip resistant, antistatic, double
density injection



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER



SEATTLE

2575

PRODUCT CODE 2575-01P

VERSION 01 P FO SRA - without toe cap, anti-puncture kevlair insole

SIZE 39 - 47

STANDARD EN ISO 20347:2012

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,7 - 1,9 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - padded, anatomically shaped, made of porous polyurethane foam, coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



OCCUPATIONAL MID-CUT ANKLE SHOES - FULL GRAIN LEATHER



RICHMOND

2585

PRODUCT CODE 2585-01

VERSION 01 FO SRA - without toe cap

SIZE 36 - 47

STANDARD EN ISO 20347:2012

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,7 - 1,9 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - padded, anatomically shaped, made of porous polyurethane foam, coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



SAFETY ANKLE SHOES - FULL GRAIN LEATHER



MASKAT

5440

PRODUCT CODE	5440-S1P	LINING	laminated breathable fabric MESH
VERSION	S1 P HRO SRC - with composite toe cap and kevlar midsole, with zipper	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/RUBBER - up to 300°C, HRO, resistant to fuel oils, antistatic, slip resistant, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	full grain leather, brushed, coated in a thickness of 1,8 - 2,0 mm		
NOTE	the upper of the shoe must not come into contact with an aggressive acid or base!		



STRONG & SAFETY



OCCUPATIONAL LOW SHOES
LEATHER COMBINED WITH TEXTILE



TIRANA

3195

PRODUCT CODE	3195-01	LINING	laminated breathable fabric MESH
VERSION	01 FO SRA - without toe cap	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - transparent - resistant to fuel oils, slip resistant, antistatic, double density injection
STANDARD	EN ISO 20347:2012		
UPPER	leather VELOUR , brushed in a thickness of 1,7 - 1,9 mm		





SAFETY LOW SHOES
LEATHER COMBINED WITH TEXTILE

ROMA

2665

PRODUCT CODE 2665-S1

VERSION S1 FO SR - with steel toe cap

SIZE 36 - 48

STANDARD EN ISO 20345:2022

UPPER leather **VELOUR**, brushed
in a thickness of 1,7 - 1,9 mm

LINING laminated breathable
fabric **MESH**

INNER
INSOLE anatomically shaped from material
EVA with a high absorbency,
antistatic

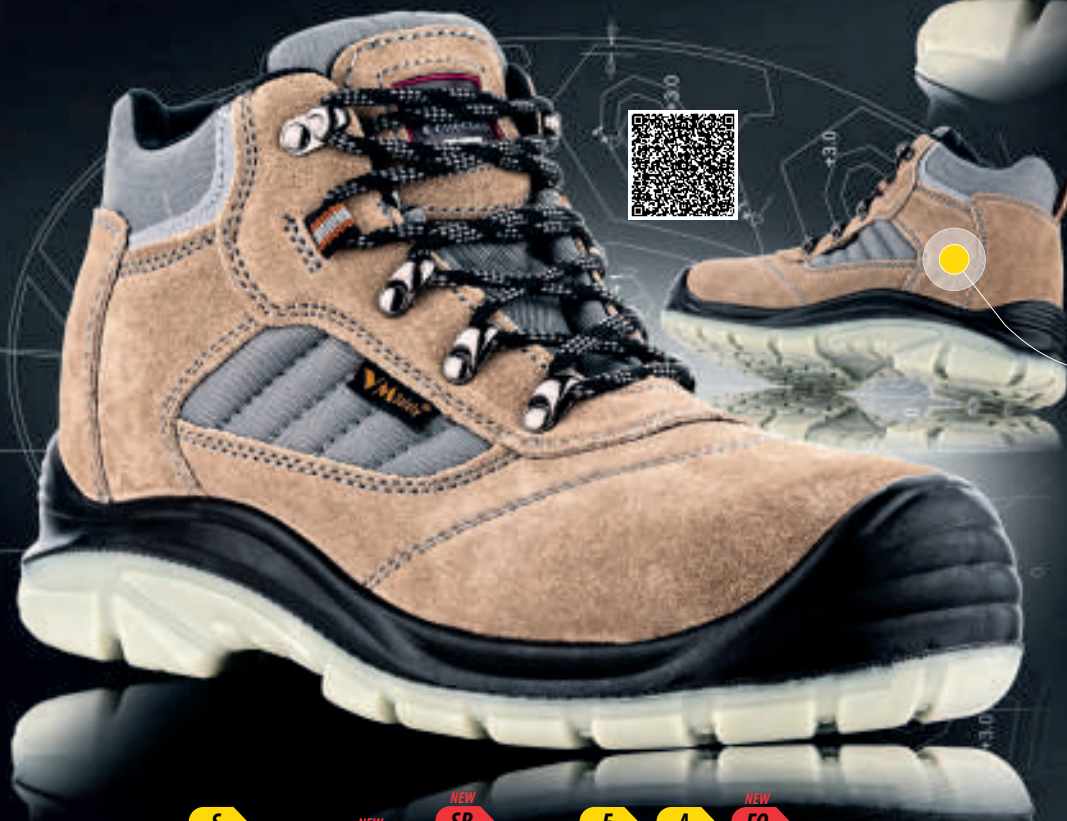
OUTSOLE **PU/PU - transparent** - resistant
to fuel oils, antistatic, double
density injection, antislip



SPACE comfort



anatomic
DRY SOLE



SAFETY ANKLE SHOES
LEATHER COMBINED WITH TEXTILE



LISABON

2660

PRODUCT CODE 2660-S1

VERSION S1 FO SR - with steel toe cap

SIZE 36 - 48

STANDARD EN ISO 20345:2022

UPPER leather **VELOUR**, brushed
in a thickness of 1,7 - 1,9 mm

LINING laminated breathable
fabric **MESH**

INSOLE anatomically shaped from material
EVA with a high absorbency,
antistatic

OUTSOLE **PU/PU - transparent** - resistant
to fuel oils, antistatic, double
density injection, antislip



SPACE comfort



anatomic
DRY SOLE



OCCUPATIONAL LOW SHOES
FULL GRAIN LEATHER

VALENCIA

2995

PRODUCT CODE 2995-01

VERSION 01 FO SR - without toe cap

SIZE 36 - 48

STANDARD EN ISO 20347:2022

UPPER full grain leather **VELOUR**, brushed
in a thickness of 1,7 - 1,9 mm

LINING laminated breathable
fabric **MESH**

INSOLE anatomically shaped from material
EVA with a high absorbency,
antistatic

OUTSOLE **PU/PU - transparent** - resistant
to fuel oils, antistatic, double
density injection, slip resistant



SPACE comfort



anatomic
DRY SOLE



OCCUPATIONAL ANKLE SHOES
FULL GRAIN LEATHER



MADRID

2990

PRODUCT CODE 2990-01

VERSION 01 FO SR - without toe cap

SIZE 36 - 48

STANDARD EN ISO 20347:2022

UPPER full grain leather **VELOUR**, brushed
in a thickness of 1,7 - 1,9 mm

LINING laminated breathable
fabric **MESH**

INSOLE anatomically shaped from
material **EVA** with a high
absorbency, antistatic

OUTSOLE **PU/PU - transparent** - resistant
to fuel oils, antistatic, double
density injection, slip resistant



SPACE comfort



anatomic
DRY SOLE

STRONG & SAFETY

OCCUPATIONAL LOW SHOES
FARMER - FULL GRAIN LEATHER



VALLETTA

2775

PRODUCT CODE	2775-01	LINING	CAMBRELLA fabric with absorbency
VERSION	01 FO SR - without toe cap	INSOLE	anatomically shaped with latex heel pad, coated with CAMBRELLA, antistatic
SIZE	36 - 48		
STANDARD	EN ISO 20347:2022		
UPPER	full grain leather NUBUCK in a thickness of 1,8 - 2,0 mm	OUTSOLE	PU/PU - resistant to fuel oils, slip resistant, antistatic, double density injection

NOTE deviation of color shade is not a defect



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE



OCCUPATIONAL ANKLE SHOES
FARMER - FULL GRAIN LEATHER | WINTER DESIGN



VADUZ

2770

PRODUCT CODE	2770-01 2770-02W	LINING 01	CAMBRELLA fabric with absorbency
VERSION 01	01 FO SR - without toe cap	LINING 02W	hair plush DELTA
VERSION 02W	02W FO SRC - without toe cap, hydrophobic, winter design	INSOLE	anatomically shaped with latex heel pad, coated with CAMBRELLA, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, slip resistant, antistatic, double density injection
STANDARD	01: ČSN EN ISO 20347:2022 02W: ČSN EN ISO 20347:2012		
UPPER	full grain leather NUBUCK in a thickness of 1,8 - 2,0 mm		

NOTE deviation of color shade is not a defect



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

OUTDOOR ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING



WINNIPEG

4900

PRODUCT CODE	4900-40	LINING	thermo-insulating, breathable waterproof lining
VERSION	brown colour, waterproof lining	INSOLE	expanded polyurethane of high absorbency, antistatic
SIZE	40 - 47	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and outdoor activities		
UPPER	full grain leather PULL-UP in a thickness of 1,7 - 1,9 mm		
NOTE	deviation of color shade is not a defect		



STRONG & SAFETY



OCCUPATIONAL ANKLE SHOES
FULL GRAIN LEATHER - WINTER DESIGN



SAN MARINO

3170

PRODUCT CODE	3170-01W	LINING	hair plush DELTA
VERSION	01W FO SRC - without toe cap, winter design	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, slip resistant, antistatic, double density injection
STANDARD	EN ISO 20347:2012		
UPPER	full grain leather VELOUR , brushed in a thickness of 1,6 - 1,8 mm		



OCCUPATIONAL ANKLE SHOES
FULL GRAIN LEATHER - FARMER



DURANGO

2740

PRODUCT CODE 2740-01

VERSION 01 FO SRC - without toe cap and midsole, with zipper

SIZE 37 - 47

STANDARD EN ISO 20347:2012

UPPER full grain leather **NUBUCK** in a thickness of 1,8 - 2,0 mm

LINING

CAMBRELLA fabric with absorbency

INSOLE

anatomically shaped with latex heel pad, coated with **CAMBRELLA**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, slip resistant, antistatic, double density injection



SAFETY SANDALS ESD - FULL GRAIN LEATHER



LYON

2225

PRODUCT CODE

2225-S1ESD

VERSION

S1 ESD SRC - with aluminium toe cap - antistatic properties **ESD**

SIZE

36 - 48

STANDARD

EN ISO 20345:2011
EN ISO 61340-5-1:2016

UPPER

full grain leather, coated, brushed in a thickness of 1,8 - 2,0 mm

LINING

laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, slip resistant, antistatic, double density injection



SAFETY ANKLE SHOES
FULL GRAIN LEATHER WITH RUBBER SHELL



BALTIMORE

4980

PRODUCT CODE 4980-S3

VERSION S3 SRC - with composite toe cap and kevlar midsole, hydrophobic

SIZE 40 - 47

STANDARD EN ISO 20345:2012

UPPER full grain leather **CRAZY HORSE** in a thickness of 1,7 - 1,9 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - resistant to fuel oils, antistatic, slip resistant, glued construction, with high rubber shell



OCCUPATIONAL BOOTS
FULL GRAIN LEATHER WITH RUBBER SHELL



WELLINGTON

4390

PRODUCT CODE 4390-OB

VERSION OB E SRA - without toe cap

SIZE 38 - 48

STANDARD EN ISO 20347:2012

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,7 - 1,9 mm

LINING textile, thermo-insulation **FLEECE**

INSOLE **HI-POLY** - anatomically shaped lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - antislip, glued construction, with high rubber shell



STRONG & SAFETY

Work & Tight

19X
ABOVE THE
STANDARD

UPPER MICROFIBER
WATER VAPOR
PERMEABILITY

8X
ABOVE THE
STANDARD

UPPER MICROFIBER
WATER VAPOUR
PERMEABILITY COEFFICIENT

4X
ABOVE THE
STANDARD

GORE-TEX® LINING
WATER VAPOR
PERMEABILITY

3X
ABOVE THE
STANDARD

GORE-TEX® LINING
TEAR
STRENGTH

7X
ABOVE THE
STANDARD

UPPER VELOUR
WATER VAPOUR
PERMEABILITY COEFFICIENT

3X
ABOVE THE
STANDARD

INNER INSOLE
WATER
ABSORPTION

Footwear from the **Work & Tight** category is the ideal choice for light and undemanding environments, such as dry indoor spaces, cleanrooms, **ESD** environments or assembly facilities. The **ULTRALIGHT** construction and excellent **ESD** properties provide maximum comfort and safety at work. This collection is equipped with high-absorbency **HI-POLY** insoles that ensure maximum comfort even with long-term wear. In addition, selected

models from this collection are fitted with the unique **MICHELIN® Technical Soles**, the thermo-insulating **GORE-TEX® membrane**, waterproof lining and the innovative **BOA® Fit System** closure for quick and precise fastening. **Choose the footwear that combines modern technology with maximum functionality!**



MEMBRANE GORE-TEX®
Vapor-permeable,
waterproof GORE-TEX®
membrane



powered by
BOA FIT® SYSTEM
Unique closure
system

SOLES
BY



MICHELIN® TECHNICAL SOLES
The outsoles are equipped
with a combination of specially
designed rubber compounds
and are inspired by the unique
technical design of the world-
famous Michelin tires



FORCED CIRCULATION
Optimized air circulation
inside the shoe for
maximum comfort

NON METALIC

NON METALIC
Shoes without any metal
components suitable for area
that require it.



MICROFIBRE
High-technology upper material
composed of poromeric microfibre
exceeding various parameters of
natural leather such as appearance,
breathability, water resistance etc.

**anatomic
DRY SOLE**

ANATOMIC DRY SOLE
Anatomically shaped insole
with excellent absorbency
and dryness.



SPACE COMFORT
Optimized ergonomics
and shoe width



ESD
Antistatic
ESD properties



OCCUPATIONAL AND SAFETY ANKLE SHOES - MICROFIBER
GORE-TEX® MEMBRANE, POWERED BY BOA® FIT SYSTEM

LIVERPOOL

8010

PRODUCT CODE 8010-06 | 8010-S7L

VERSION 06 06 FO SR - without composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, powered by BOA® Fit System

VERSION S7L S7L FO SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, powered by BOA® Fit System

SIZE 37 - 48

STANDARD 06: EN ISO 20347:2022 | S7L: EN ISO 20345:2022

UPPER breathable poromeric microfiber material

LINING vapor permeable, waterproof GORE-TEX® membrane

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE PU/TPU - resistant to fuel oils, slip resistant, antistatic



NEW 06



NEW



DERBY

8015

PRODUCT CODE 8015-06 | 8015-S7L

VERSION 06 06 FO SR - without composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, powered by BOA® Fit System

VERSION S7L S7L FO SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, powered by BOA® Fit System

SIZE 37 - 48

STANDARD 06: EN ISO 20347:2022 | S7L: EN ISO 20345:2022

UPPER breathable poromeric microfiber material

LINING vapor permeable, waterproof GORE-TEX® membrane

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE PU/TPU - resistant to fuel oils, slip resistant, antistatic



OCCUPATIONAL AND SAFETY ANKLE SHOES - MICROFIBER
GORE-TEX® MEMBRANE



BIRMINGHAM

8020

PRODUCT CODE 8020-06 | 8020-S7L

VERSION 06 06 FO SR - without composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane

VERSION S7L S7L FO SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane

SIZE 36 - 48

STANDARD 06: EN ISO 20347:2022 | S7L: EN ISO 20345:2022

UPPER breathable poromeric microfiber material
LINING vapor permeable, waterproof GORE-TEX® membrane
INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
OUTSOLE PU/TPU - resistant to fuel oils, slip resistant, antistatic



OCCUPATIONAL AND SAFETY LOW SHOES - MICROFIBER
GORE-TEX® MEMBRANE



PRESTON

8025

PRODUCT CODE 8025-06 | 8025-S7L

VERSION 06 06 FO SR - without composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane

VERSION S7L S7L FO SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane

SIZE 36 - 48

STANDARD 06: EN ISO 20347:2022 | S7L: EN ISO 20345:2022

UPPER breathable poromeric microfiber material
LINING vapor permeable, waterproof GORE-TEX® membrane
INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
OUTSOLE PU/TPU - resistant to fuel oils, slip resistant, antistatic



WORK & TIGHT

SAFETY LOW SHOES ESD - MICROFIBER
NON METALLIC, ULTRALIGHT



DRESDEN

3665

PRODUCT CODE 3665-S1PSESD

VERSION S1 PS FO ESD SR - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC

SIZE 35 - 50

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2017

UPPER brushed, breathable poromeric microfiber material

LINING laminated breathable fabric MESH

INSOLE anatomically shaped from material EVA with a high absorbency, antistatic

OUTSOLE PU/PU + insert system with high energy absorption in the heel, resistant to fuel oils, antistatic, double density injection, slip resistant



ULTRALIGHT



NEW



NEW



SAFETY ANKLE SHOES ESD - MICROFIBER
NON METALLIC, ULTRALIGHT



BERLIN

3660

PRODUCT CODE 3660-S1PSESD

VERSION S1 PS FO ESD SR - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC

SIZE 35 - 50

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2017

UPPER brushed, breathable poromeric microfiber material

LINING laminated breathable fabric MESH

INSOLE anatomically shaped from material EVA with a high absorbency, antistatic

OUTSOLE PU/PU + insert system with high energy absorption in the heel, resistant to fuel oils, antistatic, double density injection, slip resistant



ULTRALIGHT



SAFETY LOW SHOES ESD - MICROFIBER
POWERED BY BOA® FIT SYSTEM, ULTRALIGHT



DRESDEN

3665

PRODUCT CODE 3665-S1PSBOA

VERSION S1 PS FO ESD SR - with composite toe cap and kevlar midsole - antistatic properties ESD, powered by BOA® Fit System

SIZE 35 - 50

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2017

UPPER brushed, breathable poromeric microfiber material

LINING laminated breathable fabric MESH

INSOLE anatomically shaped from material EVA with a high absorbency, antistatic

OUTSOLE PU/PU + insert system with high energy absorption in the heel, resistant to fuel oils, antistatic, double density injection, slip resistant



ULTRALIGHT

NEW



WORK & TIGHT

NEW



SAFETY ANKLE SHOES ESD - MICROFIBER
POWERED BY BOA® FIT SYSTEM, ULTRALIGHT



BERLIN

3660

PRODUCT CODE 3660-S1PSBOA

VERSION S1 PS FO ESD SR - with composite toe cap and kevlar midsole - antistatic properties ESD, powered by BOA® Fit System

SIZE 35 - 50

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2017

UPPER brushed, breathable poromeric microfiber material

LINING laminated breathable fabric MESH

INSOLE anatomically shaped from material EVA with a high absorbency, antistatic

OUTSOLE PU/PU + insert system with high energy absorption in the heel, resistant to fuel oils, antistatic, double density injection, slip resistant



ULTRALIGHT



SAFETY LOW SHOES ESD - MICROFIBER
POWERED BY BOA® FIT SYSTEM, ULTRALIGHT



CALIFORNIA

2295

PRODUCT CODE 2295-S3LBOA

VERSION S3L FO ESD SR - with composite toe cap and kevlar midsole, hydrophobic - antistatic properties **ESD**, powered by BOA® Fit System

SIZE 36 - 49

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric **microfiber** material

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



ULTRALIGHT



SAFETY ANKLE SHOES ESD - MICROFIBER
POWERED BY BOA® FIT SYSTEM, ULTRALIGHT



WISCONSIN

2290

PRODUCT CODE 2290-S3LBOA

VERSION S3L FO ESD SR - with composite toe cap and kevlar midsole, hydrophobic - antistatic properties **ESD**, powered by BOA® Fit System

SIZE 36 - 49

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric **microfiber** material

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



ULTRALIGHT



SAFETY LOW SHOES ESD - MICROFIBER
NON METALLIC, ULTRALIGHT



CALIFORNIA

2295

PRODUCT CODE 2295-S3LESD

VERSION S3L FO ESD SR - with composite toe cap and kevlar midsole, hydrophobic - antistatic properties **ESD**, **NON METALLIC**

SIZE 36 - 49

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric **microfiber** material

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

NON METALLIC



ULTRALIGHT



SAFETY ANKLE SHOES ESD - MICROFIBER
NON METALLIC, ULTRALIGHT



WISCONSIN

2290

PRODUCT CODE 2290-S3LESD

VERSION S3L FO ESD SR - with composite toe cap and kevlar midsole, hydrophobic - antistatic properties **ESD**, **NON METALLIC**

SIZE 36 - 49

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric **microfiber** material

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

NON METALLIC



ULTRALIGHT



SAFETY SANDALS ESD
MICROFIBER, NON METALLIC, ULTRALIGHT



EDMONTON

2275

PRODUCT CODE 2275-S1PLESD

VERSION S1 PL ESD SRC - with composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALLIC**

SIZE 36 - 49

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric **microfiber** material

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



SPACE comfort



anatomic DRY SOLE

NON METALLIC



ULTRALIGHT



OCCUPATIONAL AND SAFETY LOW SHOES ESD
MICROFIBER, NON METALLIC, ULTRALIGHT



CHICAGO

2285

PRODUCT CODE 2285-01ESD | 2285-S1PLESD

VERSION 01: 01 FO ESD SR - without composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALLIC**

VERSION S1 PL: S1 PL ESD SRC - with composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALLIC**

SIZE 36 - 49

STANDARD 01: EN ISO 20347:2022
S1P: EN ISO 20345:2022
ESD: EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric **microfiber** material

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



SPACE comfort



anatomic DRY SOLE

NON METALLIC



ULTRALIGHT



SAFETY SANDALS ESD - FULL GRAIN LEATHER
NON METALLIC, ULTRALIGHT



BILBAO

2165

PRODUCT CODE 2165-S1ESD

VERSION S1 FO ESD SR - with composite toe cap - antistatic properties ESD, NON METALLIC

SIZE 36 - 48

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,7 - 1,9 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE

NON METALLIC



SAFETY LOW SHOES ESD
FULL GRAIN LEATHER, NON METALLIC, ULTRALIGHT



BARCELONA

2175

PRODUCT CODE 2175-S1ESD

VERSION S1 FO ESD SR - with composite toe cap - antistatic properties ESD, NON METALLIC

SIZE 36 - 48

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,7 - 1,9 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE

NON METALLIC

ULTRALIGHT



WORK & TIGHT

SAFETY LOW SHOES ESD
POLYAMIDE FABRIC PUTEK,
MICHELIN® TECHNICAL SOLES, NON METALLIC



MILWAUKEE

8185

PRODUCT CODE 8185-S3ESD

VERSION S3 ESD SRC - with composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALLIC** MICHELIN® Technical Soles

SIZE 36 - 47

STANDARD EN ISO 20345:2011 | EN ISO 61340-5-1:2016

UPPER abrasion resistant polyamide fabric PUTEK

LINING

laminated breathable fabric MESH

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE

MICHELIN® PU/RUBBER - resistant to fuel oils, slip resistant, antistatic



SPACE comfort



anatomic DRY SOLE

NON METALLIC

SOLES BY



PU-TEK



SAFETY ANKLE SHOES ESD
POLYAMIDE FABRIC PUTEK
MICHELIN® TECHNICAL SOLES, NON METALLIC



SACRAMENTO

8180

PRODUCT CODE 8180-S3ESD

VERSION S3 ESD SRC - with composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALLIC** MICHELIN® Technical Soles

SIZE 36 - 47

STANDARD EN ISO 20345:2011 | EN ISO 61340-5-1:2016

UPPER abrasion resistant polyamide fabric PUTEK

LINING

laminated breathable fabric MESH

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE

MICHELIN® PU/RUBBER - resistant to fuel oils, slip resistant, antistatic



SPACE comfort



anatomic DRY SOLE

NON METALLIC

SOLES BY



PU-TEK

SAFETY LOW SHOES ESD - TEXTILE
WITH CPU PRINT, NON METALLIC,
MICHELIN® TECHNICAL SOLES



KENTUCKY

8145

PRODUCT CODE 8145-S1PLESD

VERSION S1 PL ESD FO SR - with composite toe cap and kevlar midsole - antistatic properties **ESD**, **NON METALLIC**, **MICHELIN® Technical Soles**

SIZE 36 - 47

STANDARD EN ISO 20345:2022 | EN ISO 61340-5-1:2016

UPPER abrasion resistant, breathable textile with **CPU** print

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN® PU/RUBBER** - resistant to fuel oils, slip resistant, antistatic



SPACE comfort



anatomic DRY SOLE

NON METALLIC

SOLES BY



WORK & TIGHT



SAFETY SANDALS ESD - FULL GRAIN LEATHER
NON METALLIC, MICHELIN® TECHNICAL SOLES



VANCOUVER

8115

PRODUCT CODE 8115-S1PLESD

VERSION S1 PL ESD FO SR - with composite toe cap and kevlar midsole - antistatic properties **ESD**, **NON METALLIC**, **MICHELIN® Technical Soles**

SIZE 36 - 47

STANDARD EN ISO 20345:2022 | EN ISO 61340-5-1:2016

UPPER full grain leather, coated, brushed in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN® PU/RUBBER** - resistant to fuel oils, slip resistant, antistatic

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!



SPACE comfort



anatomic DRY SOLE

NON METALLIC

SOLES BY



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
MICHELIN® TECHNICAL SOLES



NORIMBERK

8195

PRODUCT CODE 8195-01PL

VERSION **01 PL FO SR** - without toe cap,
anti-puncture kevlar insole,
MICHELIN® Technical Soles

SIZE 39 - 47

STANDARD EN ISO 20347:2022

UPPER full grain leather **VELOUR**, brushed
in a thickness of 1,8 - 2,0 mm

LINING laminated breathable
fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE **MICHELIN®-PU/RUBBER**
- SR, resistant to fuel oils,
slip resistant, antistatic



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
MICHELIN® TECHNICAL SOLES, POWERED BY BOA® FIT SYSTEM



NORIMBERK

8195

PRODUCT CODE 8195-01PLBOA

VERSION **01 PL FO SR** - without toe cap,
anti-puncture kevlar insole,
MICHELIN® Technical Soles,
powered by BOA® Fit System

SIZE 39 - 47

STANDARD EN ISO 20347:2022

UPPER full grain leather **VELOUR**, brushed
in a thickness of 1,8 - 2,0 mm

LINING laminated breathable
fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE **MICHELIN®-PU/RUBBER**
- SR, resistant to fuel oils,
slip resistant, antistatic



SAFETY ANKLE SHOES ESD
MICROFIBER, NON METALLIC, ULTRALIGHT



QUEBEC

2230

PRODUCT CODE 2230-S1PESD
VERSION S1 P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC
SIZE 36 - 49
STANDARD EN ISO 20345:2011
EN ISO 61340-5-1:2016
UPPER brushed, breathable poromeric microfiber material

LINING laminated breathable fabric MESH
INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
OUTSOLE PU/PU - resistant to fuel oils, slip resistant, antistatic, double density injection



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

NON METALLIC



ULTRALIGHT



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
MICHELIN® TECHNICAL SOLES



BONN

8190

PRODUCT CODE 8190-01PL
VERSION 01 PL FO SR - without toe cap, anti-puncture kevlar insole, MICHELIN® Technical Soles
SIZE 39 - 47
STANDARD EN ISO 20347:2022
UPPER full grain leather VELOUR, brushed in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric MESH
INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
OUTSOLE MICHELIN®-PU/RUBBER - SR, resistant to fuel oils, slip resistant, antistatic



SPACE comfort

FORCED CIRCULATION

anatomic DRY SOLE

SOLES BY



WORK & TIGHT

SAFETY LOW SHOES ESD - FULL GRAIN LEATHER
MICHELIN® TECHNICAL SOLES, NON METALLIC



INDIANA

8125

PRODUCT CODE 8125-S1PLESD

VERSION **S1 PL ESD FO SR** - with composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALLIC, MICHELIN® Technical Soles**

SIZE 36 - 47

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,7 - 1,9 mm

LINING **SOFT-LINNER** - stretch, breathable with absorbency

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN® PU/RUBBER** - resistant to fuel oils, slip resistant, antistatic



HARDHEEL STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE NON METALLIC

SOLES BY



SAFETY LOW SHOES - FULL GRAIN LEATHER
MICHELIN® TECHNICAL SOLES, NON METALLIC



DAKOTA

8135

PRODUCT CODE 8135-S1

VERSION **S1 FO SR** - with composite toe cap, **NON METALLIC, MICHELIN® Technical Soles**

SIZE 36 - 47

STANDARD EN ISO 20345:2022

UPPER full grain leather **CRAZY HORSE** in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN® PU/RUBBER** - resistant to fuel oils, slip resistant, antistatic



SPACE comfort

FORCED CIRCULATION

anatomic

DRY SOLE NON METALLIC

SOLES BY





SAFETY SANDALS ESD
MICROFIBER, NON METALLIC, ULTRALIGHT

MONTANA

2215

PRODUCT CODE 2215-S1PESD
VERSION S1 P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties **ESD**, **NON METALLIC**
SIZE 36 - 49
STANDARD EN ISO 20345:2011
EN ISO 61340-5-1:2016
UPPER brushed, breathable poromeric **microfiber** material

LINING laminated breathable fabric **MESH**
INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic
OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



SPACE comfort



anatomic
DRY SOLE

NON METALLIC



ULTRALIGHT



SAFETY LOW SHOES ESD
MICROFIBER, NON METALLIC, ULTRALIGHT

CAROLINA

2235

PRODUCT CODE 2235-S1PESD
VERSION S1 P ESD SRC - with composite toe cap and kevlar midsole - antistatic properties **ESD**, **NON METALLIC**
SIZE 36 - 49
STANDARD EN ISO 20345:2011
EN ISO 61340-5-1:2016
UPPER brushed, breathable poromeric **microfiber** material

LINING laminated breathable fabric **MESH**
INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic
OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



SPACE comfort



anatomic
DRY SOLE

NON METALLIC



WORK & TIGHT

SAFETY SANDALS ESD
FULL GRAIN LEATHER, NON METALLIC



LIVORNO

2025

PRODUCT CODE 2025-S1PLESD

VERSION S1 PL ESD SR - with composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALLIC**

SIZE 36 - 49

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - slip resistant, antistatic, double density injection



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



SAFETY SANDALS ESD
FULL GRAIN LEATHER, NON METALLIC



BOLOGNA

2035

PRODUCT CODE 2035-S1PLESD

VERSION S1 PL ESD SR - with composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALLIC**

SIZE 36 - 49

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - slip resistant, antistatic, double density injection



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



OCCUPATIONAL LOW SHOES ESD
FULL GRAIN LEATHER, NON METALIC



CORSICA

2055

PRODUCT CODE 2055-01ESD

VERSION 01 01 ESD SR - without composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALIC**

SIZE 36 - 49

STANDARD EN ISO 20347:2022
EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - slip resistant, antistatic, double density injection



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



SAFETY LOW SHOES ESD
FULL GRAIN LEATHER, NON METALIC



CORSICA

2045

PRODUCT CODE 2045-S1PLESD

VERSION S1 PL ESD SR - with composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALIC**

SIZE 36 - 49

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - slip resistant, antistatic, double density injection



SPACE comfort



anatomic

DRY SOLE

NON METALLIC



OCCUPATIONAL AND SAFETY LOW SHOES ESD
MICROFIBER, NON METALLIC



KORFU

2015

PRODUCT CODE 2015-02ESD | 2015-S3ESD

VERSION 02 02 FO ESD SRC - without composite toe cap and kevlar midsole, hydrophobic, antistatic properties **ESD, NON METALLIC**

VERSION S3 S3 ESD SRC - with composite toe cap and kevlar midsole, hydrophobic, antistatic properties **ESD, NON METALLIC**

SIZE 02ESD: 35 - 49 | S3ESD: 34 - 50

STANDARD 02: EN ISO 20347:2012 | S3: EN ISO 20345:2011
ESD: EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric **microfiber** material in combination with textile

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



OCCUPATIONAL AND SAFETY ANKLE SHOES ESD
MICROFIBER, NON METALLIC



RHODOS

2020

PRODUCT CODE 2020-02ESD | 2020-S3ESD

VERSION 02 02 FO ESD SRC - without composite toe cap and kevlar midsole, hydrophobic, antistatic properties **ESD, NON METALLIC**

VERSION S3 S3 ESD SRC - with composite toe cap and kevlar midsole, hydrophobic, antistatic properties **ESD, NON METALLIC**

SIZE 02ESD: 35 - 49 | S3ESD: 34 - 50

STANDARD 02: EN ISO 20347:2012 | S3: EN ISO 20345:2011
ESD: EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric **microfiber** material in combination with textile

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



SAFETY SANDALS ESD
FULL GRAIN LEATHER, NON METALLIC



MICHIGAN

2145

PRODUCT CODE 2145-S1PESD

VERSION S1 P ESD SRA - with composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALLIC**

SIZE 36 - 48

STANDARD EN ISO 20345:2011
EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



DRY SOLE NON METALLIC



OCCUPATIONAL AND SAFETY SANDALS ESD
FULL GRAIN LEATHER, NON METALLIC



MEMPHIS

2115

PRODUCT CODE 2115-01ESD | 2115-S1ESD

VERSION 01 01 FO ESD SRA - without composite toe cap - antistatic properties **ESD, NON METALLIC**

VERSION S1 S1 ESD SRA - with composite toe cap - antistatic properties **ESD, NON METALLIC**

SIZE 01ESD: 35 - 48 | S1ESD: 34 - 50

STANDARD 01: EN ISO 20347:2012

S1: EN ISO 20345:2011

ESD: EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



DRY SOLE NON METALLIC



WORK & TIGHT

SAFETY LOW SHOES ESD - TEXTILE
POWERED BY BOA® FIT SYSTEM, ULTRALIGHT



PALERMO

2085

PRODUCT CODE 2085-S1PLESD

VERSION S1 PL ESD SR - with composite toe cap and kevlar midsole - antistatic properties **ESD**, powered by BOA® Fit System

SIZE 36 - 48

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER knitted, abrasion resistant textile

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



ULTRALIGHT



SAFETY LOW SHOES ESD - POLYAMIDE FABRIC PUTEK
POWERED BY BOA® FIT SYSTEM, ULTRALIGHT



MINNEAPOLIS

2255

PRODUCT CODE 2255-S3ESD

VERSION S3 ESD SRC - with composite toe cap and kevlar midsole, antistatic properties **ESD**, hydrophobic, powered by BOA® Fit System

SIZE 36 - 48

STANDARD EN ISO 20345:2011
EN ISO 61340-5-1:2016

UPPER abrasion resistant polyamide fabric **PUTEK**

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



ULTRALIGHT





SAFETY SANDALS ESD - FULL GRAIN LEATHER
POWERED BY BOA® FIT SYSTEM

MEMPHIS

2115

PRODUCT CODE 2115-S1PBOA

VERSION **S1 P ESD SRA** - with composite toe cap and kevlar midsole, antistatic properties **ESD**, powered by **BOA® Fit System**

SIZE 35 - 48

STANDARD EN ISO 20345:2011 | EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



WORK & TIGHT



SAFETY SANDALS ESD - FULL GRAIN LEATHER,
POWERED BY BOA® FIT SYSTEM, ULTRALIGHT



BILBAO

2165

PRODUCT CODE 2165-S1BOA

VERSION **S1 FO ESD SR** - with composite toe cap - antistatic properties **ESD**, powered by **BOA® Fit System**

SIZE 36 - 48

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,7 - 1,9 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, slip resistant, antistatic, double density injection



ULTRALIGHT



OCCUPATIONAL SANDALS
FULL GRAIN LEATHER



LINZ

3995

PRODUCT CODE	3995-0B	LINING	without lining
VERSION	OB E SR - without toe cap	INSOLE	anatomically shaped PHYLON
SIZE	36 - 41	OUTSOLE	EVA/RUBBER - glued construction
STANDARD	EN ISO 20347:2012		
UPPER	full grain leather in a thickness of 1,6 - 1,8 mm		



SAFETY SANDALS ESD
MICROFIBER, NON METALLIC



MONTREAL

2105

PRODUCT CODE	2105-S1PLESD	LINING	laminated breathable fabric MESH
VERSION	S1 PL FO ESD SR - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection
STANDARD	EN ISO 20345:2022 EN ISO 61340-5-1:2016		
UPPER	poromeric microfiber material in a thickness of 1,6 - 1,8 mm		



NON METALLIC



SAFETY LOW SHOES ESD
MICROFIBER, NON METALLIC

NEWCASTLE

2005

PRODUCT CODE 2005-S3LESD

VERSION

S3L FO ESD SR - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC

SIZE

36 - 48

STANDARD

EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER

poromeric **microfiber** material in a thickness of 1,6 - 1,8 mm

LINING

laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection



DRY SOLE

NON METALLIC



WORK & TIGHT

SAFETY ANKLE SHOES ESD
MICROFIBER, NON METALLIC



FULHAM

2010

PRODUCT CODE 2010-S3LESD

VERSION

S3L FO ESD SR - with composite toe cap and kevlar midsole - antistatic properties ESD, NON METALLIC

SIZE

36 - 48

STANDARD

EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER

poromeric **microfiber** material in a thickness of 1,6 - 1,8 mm

LINING

laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection



DRY SOLE

NON METALLIC

SAFETY SANDALS ESD
FULL GRAIN LEATHER, NON METALLIC



PARMA

2195

PRODUCT CODE 2195-S1PESD

VERSION

S1 P ESD SRA - with composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALLIC**

SIZE

34 - 50

STANDARD

EN ISO 20345:2011
EN ISO 61340-5-1:2016

UPPER

full grain leather **VELOUR**, brushed in a thickness of 1,6 - 1,8 mm

LINING

laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, slip resistant, antistatic, double density injection



SAFETY LOW SHOES ESD
FULL GRAIN LEATHER, NON METALLIC



RIMINI

2185

PRODUCT CODE 2185-S1PESD

VERSION

S1 P ESD SRA - with composite toe cap and kevlar midsole - antistatic properties **ESD, NON METALLIC**

SIZE

34 - 50

STANDARD

EN ISO 20345:2011
EN ISO 61340-5-1:2016

UPPER

full grain leather **VELOUR**, brushed in a thickness of 1,6 - 1,8 mm

LINING

laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, slip resistant, antistatic, double density injection



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
NON METALLIC



TOKIO

2135

PRODUCT CODE 2135-01
VERSION 01 FO SRA - without toe cap,
NON METALLIC
SIZE 36 - 48
STANDARD EN ISO 20347:2012
UPPER full grain leather **VELOUR**, brushed
in a thickness of 1,6 - 1,8 mm

LINING laminated breathable
fabric **MESH**
INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic
OUTSOLE **PU/PU** - resistant to fuel oils,
slip resistant, antistatic, double
density injection



SPACE comfort



anatomic
DRY SOLE

NON METALLIC



WORK & TIGHT



SAFETY LOW SHOES ESD - FULL GRAIN LEATHER
NON METALLIC



TOKIO

2125

PRODUCT CODE 2125-S1ESD
VERSION S1 ESD SRA - with composite
toe cap - antistatic properties **ESD**,
NON METALLIC
SIZE 36 - 48
STANDARD EN ISO 20345:2011
EN ISO 61340-5-1:2016
UPPER full grain leather **VELOUR**, brushed
in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric
MESH
INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**, antistatic
OUTSOLE **PU/PU** - resistant to fuel oils,
slip resistant, antistatic, double
density injection



SPACE comfort



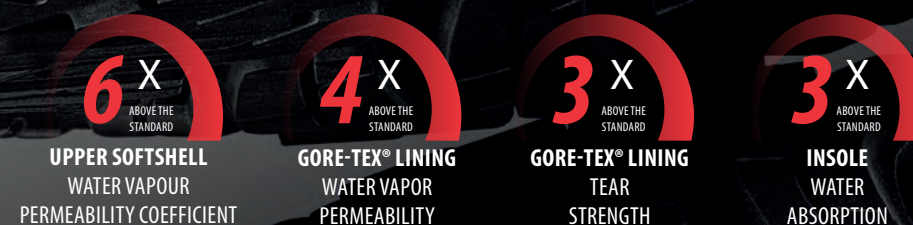
anatomic
DRY SOLE

NON METALLIC

Job & Walk



ALWAYS A STEP AHEAD



The shoes from the **Job & Walk** category are intended for light outdoor environments or for wearing indoors. It is ideal for occupations such as professional drivers, managerial positions, work in logistics, as well as for recreational use, leisure and outdoor activities. This collection includes fully certified occupational, safety and managerial footwear in timeless sporty and outdoor design. The shoes are equipped with high-absorbency

HI-POLY insoles and selected systems for perfect functionality fit for the occasion. Part of the collection in this category is equipped with the unique **MICHELIN® Technical Soles**, the **GORE-TEX® membrane**, **waterproof lining** and the innovative **patented BOA® Fit System closure**.

SOLES
BY



MICHELIN® TECHNICAL SOLES

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by the unique technical design of the world-famous Michelin tires



powered by BOA FIT® SYSTEM

Unique closure system



SPACE COMFORT

Optimized ergonomics and shoe width



FORCED CIRCULATION

Optimized air circulation inside the shoe for maximum comfort



ANATOMIC AIR COMFORT

Special insole with shock absorbing gel heel insert and high energy return and bamboo fiber that prevents accumulation of water vapour and ensures optimal climate inside the shoe



ANATOMIC DRY SOLE

Anatomically shaped quick-drying insoles with excellent absorption capacity



MEMBRANE GORE-TEX®

Vapor-permeable, waterproof GORE-TEX® membrane

PU-TEK

ABRASION-RESISTANT PU-TEK FABRIC

High-strength polyamide fabric PU-TEK.



MICROFIBER

High-technology upper material composed of poromeric microfibre exceeding various parameters of natural leather such as appearance, breathability, water resistance etc.



WATERPROOF LINING

Vapor-permeable, water-resistant lining



SOFTSHELL

Functional textile upper with excellent water resistance



GLOBAL RECYCLING STANDARD

Standard recycled fibers

SAFETY LOW SHOES - TEXTILE IN A COMBINATION
WITH FLYKNIT, GORE-TEX® MEMBRANE,
POWERED BY BOA® FIT SYSTEM, MICHELIN® TECHNICAL SOLES



TENNESSEE

8545

PRODUCT CODE 8545-S7L

VERSION S7L FO HRO SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane, powered by BOA® Fit System MICHELIN® Technical Soles

LINING vapor permeable, waterproof GORE-TEX® membrane

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE MICHELIN®-EVA/RUBBER - up to 300°C, HRO, SR, resistant to fuel oils, slip resistant, antistatic

SIZE 39 - 48

STANDARD EN ISO 20345:2022

UPPER textile in a combination with FLYKNIT



SPACE

comfort

FORCED CIRCULATION

anatomic

DRY SOLE

SOLES BY

MICHELIN

300°C

AAA HRO

BOA

GORE-TEX



SAFETY LOW SHOES - TEXTILE IN A COMBINATION
WITH RIPSTOP, NON METALLIC, GORE-TEX® MEMBRANE,
MICHELIN® TECHNICAL SOLES



ALASKA

8565

PRODUCT CODE 8565-S7L

VERSION S7L FO HRO SR - with composite toe cap and kevlar midsole, hydrophobic, GORE-TEX® membrane MICHELIN® Technical Soles, NON METALLIC

LINING vapor permeable, waterproof GORE-TEX® membrane

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE MICHELIN®-EVA/RUBBER - up to 300°C, HRO, SR, resistant to fuel oils, slip resistant, antistatic

SIZE 39 - 48

STANDARD EN ISO 20345:2022

UPPER textile in a combination with RIPSTOP



SPACE

comfort

FORCED CIRCULATION

anatomic

DRY SOLE

NON METALLIC

SOLES BY

MICHELIN

300°C

AAA HRO

GORE-TEX



SAFETY LOW SHOES - SOFTSHELL
POWERED BY BOA® FIT SYSTEM,
MICHELIN® TECHNICAL SOLES

CINCINNATI

4845

PRODUCT CODE 4845-S1P

VERSION **S1 P SRC** - with composite toe cap and kevlar midsole, powered by BOA® Fit System MICHELIN® Technical Soles

SIZE 39 - 47

STANDARD EN ISO 20345:2011

UPPER technologically advanced SOFTSHELL material

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN® EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic



SOLES BY



SAFETY LOW SHOES - SOFTSHELL
MICHELIN® TECHNICAL SOLES



OHIO

4855

PRODUCT CODE 4855-S1P

VERSION **S1 P SRC** - with composite toe cap and kevlar midsole MICHELIN® Technical Soles

SIZE 39 - 47

STANDARD EN ISO 20345:2011

UPPER technologically advanced SOFTSHELL material

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN® EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic



SOLES BY



JOB & WALK

OUTDOOR LOW SHOES - SOFTSHELL
WATERPROOF LINING,
MICHELIN® TECHNICAL SOLES



FLORIDA

4865

PRODUCT CODE	4865-60	LINING	thermo-insulating, breathable waterproof lining
VERSION	black colour, waterproof lining	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	39 - 47	OUTSOLE	MICHELIN® EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and outdoor activities		
UPPER	technologically advanced SOFTSHELL material		



SAFETY LOW SHOES
POLYAMIDE FABRIC PUTEK



MINNESOTA

4875

PRODUCT CODE	4875-S3	LINING	laminated breathable fabric MESH
VERSION	S3 SRA - with composite toe cap and kevlar midsole	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	37 - 47	OUTSOLE	EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	EN ISO 20345:2011		
UPPER	abrasion resistant polyamide fabric PUTEK		



SAFETY AND OUTDOOR LOW SHOES
SYNTHETIC WITH CPU PRINT
POWERED BY BOA® FIT SYSTEM



PHILADELPHIA

4355

PRODUCT CODE	4355-S1P 4355-60	UPPER	breathable, abrasion-resistant textile with CPU printing
VERSION S1P	S1 P HRO SRC - with composite toe cap and kevlar midsole, powered by BOA® Fit System	LINING	laminated breathable fabric MESH
VERSION 60	01 HRO SRC - without toe cap and midsole, powered by BOA® Fit System	INSOLE	anatomically shaped from material EVA with a high absorbency, antistatic
SIZE	38 - 47	OUTSOLE	EVA/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	01: EN ISO 20347:2011 S1P: EN ISO 20345:2011		

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!



SAFETY LOW SHOES - SYNTHETIC WITH CPU PRINT



NASHVILLE

4345

PRODUCT CODE	4345-S1	LINING	laminated breathable fabric MESH
VERSION	S1 HRO SRC - with composite toe cap	INSOLE	anatomically shaped from material EVA with a high absorbency, antistatic
SIZE	39 - 47	OUTSOLE	EVA/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	EN ISO 20345:2011		
UPPER	breathable, abrasion-resistant textile with CPU printing		

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!





SAFETY LOW SHOES - TEXTILE

NEBRASKA

4760

PRODUCT CODE 4760-S1P

VERSION S1 P SRA - with composite toe cap and kevlar midsole

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER breathable, abrasion-resistant knitted textile

LINING laminated breathable fabric MESH

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, glued construction

NOTE the footwear is not intended for a difficult working environment



SPACE comfort



anatomic DRY SOLE



SAFETY LOW SHOES - TEXTILE



GEORGIA

4735

PRODUCT CODE 4735-S1P

VERSION S1 P SRA - with composite toe cap and kevlar midsole

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER breathable, abrasion-resistant knitted textile

LINING laminated breathable fabric MESH

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, glued construction

NOTE the footwear is not intended for a difficult working environment



SPACE comfort



anatomic DRY SOLE



OCCUPATIONAL AND SAFETY LOW SHOES
LEATHER COMBINED WITH TEXTILE



IOWA

4745

PRODUCT CODE 4745-01 | 4745-S1P

VERSION 01 01 FO SRA - without toe cap and midsole

VERSION S1P S1 P SRA - with composite toe cap and kevlar midsole

SIZE 01: 37 - 48 | S1P: 36 - 48

STANDARD 01: EN ISO 20347:2011
S1P: EN ISO 20345:2011

UPPER leather **VELOUR**, brushed in a combination with textile in a thickness of 1,5 - 1,7 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic, glued construction

NOTE

the footwear is not intended for a difficult working environment



SAFETY LOW SHOES - LEATHER COMBINED WITH TEXTILE



MISSISSIPPI

4755

PRODUCT CODE 4755-S1P

VERSION S1 P SRA - with composite toe cap and kevlar midsole

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER leather **VELOUR**, brushed in a combination with textile in a thickness of 1,5 - 1,7 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic, glued construction

NOTE

the footwear is not intended for a difficult working environment





OCCUPATIONAL AND SAFETY LOW SHOES - FULL GRAIN LEATHER

TENERIFE

4795

PRODUCT CODE 4795-01 | 4795-S1P**VERSION 01** 01 FO SRA - without toe cap and midsole**VERSION S1P** S1 P SRA - with composite toe cap and kevlar midsole**SIZE** 01: 37 - 48 | S1P: 39 - 48**STANDARD** 01: EN ISO 20345:2011
S1P: EN ISO 20345:2011**UPPER** synthetic, brushed **EKO VELOUR** material, abrasion resistant**LINING** laminated breathable fabric **MESH****INSOLE** **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic**OUTSOLE** **EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic, glued construction**NOTE** the footwear is not intended for a difficult working environment**SPACE** comfort**anatomic** DRY SOLE

SAFETY LOW SHOES - TEXTILE, GRS CE



LA PALMA

4775

PRODUCT CODE 4775-S1P**VERSION** S1 P SRA - with composite toe cap and kevlar midsole, **GRS CE****SIZE** 39 - 48**STANDARD** EN ISO 20345:2011
GRS CERTIFICATION**UPPER** breathable, abrasion-resistant knitted textile, **RECYCLED****LINING** laminated breathable fabric **MESH****INSOLE** **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic**OUTSOLE** **EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic, glued construction**NOTE** the footwear is not intended for a difficult working environment**SPACE** comfort**anatomic** DRY SOLE

SAFETY LOW SHOES
SOFTSHELL, NON METALLIC, GRS CE



MALLORCA

4785

PRODUCT CODE 4785-S1P

VERSION S1 P SRA - with composite toe cap and kevlar midsole, **NON METALLIC, GRS CE**

SIZE 39 - 48

STANDARD EN ISO 20345:2011 GRS CERTIFICATION

UPPER technologically advanced material **SOFTSHELL, RECYCLED**

NOTE the footwear is not intended for a difficult working environment

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic, glued construction



SPACE comfort



anatomic DRY SOLE



NON METALLIC



SAFETY LOW SHOES
SOFTSHELL, GRS CE



BRISBANE

4215

PRODUCT CODE 4215-S1

VERSION S1 SRA - with composite toe cap, **GRS CE**

SIZE 39 - 48

STANDARD EN ISO 20345:2011 GRS CERTIFICATION

UPPER technologically advanced material **SOFTSHELL, RECYCLED**

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic, glued construction



SPACE comfort



anatomic DRY SOLE





SAFETY LOW SHOES
TEXTILE WITH TPU PRINT - POWERED BY BOA® FIT SYSTEM

LOUISIANA

6335

PRODUCT CODE 6335-S1P

VERSION S1 P HRO SRC - with composite toe cap and kevlar midsole powered by BOA® Fit System

SIZE 39 - 47

STANDARD EN ISO 20345:2011

UPPER breathable abrasion resistant textile with TPU print

LINING laminated breathable fabric MESH

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE EVA/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic, glued construction

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!



SAFETY LOW SHOES - TEXTILE



MONTGOMERY

6345

PRODUCT CODE 6345-S1P

VERSION S1 P HRO SRC - with composite toe cap and kevlar midsole

SIZE 39 - 47

STANDARD EN ISO 20345:2011

UPPER abrasion resistant, breathable textile

LINING laminated breathable fabric MESH

INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE EVA/RUBBER - up to 300°C, HRO, SRC, resistant to fuel oils, slip resistant, antistatic, glued construction





SAFETY LOW SHOES - TEXTILE, NON METALLIC, GRS CE

PANAMA

4545

PRODUCT CODE 4545-S1P**VERSION** S1 P SRA - with composite toe cap and kevlar midsole, **NON METALLIC, GRS CE****SIZE** 39 - 48**STANDARD** EN ISO 20345:2011 GRS CERTIFICATION**UPPER** breathable, abrasion-resistant knitted textile, **RECYCLED****LINING** laminated breathable fabric **MESH****INSOLE** **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic**OUTSOLE** **EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic, glued construction**NOTE** the footwear is not intended for a difficult working environment

SAFETY LOW SHOES - TEXTILE, NON METALLIC, GRS CE



MONACO

4555

PRODUCT CODE 4555-S1P**VERSION** S1 P SRA - with composite toe cap and kevlar midsole, **NON METALLIC, GRS CE****SIZE** 39 - 48**STANDARD** EN ISO 20345:2011 GRS CERTIFICATION**UPPER** breathable, abrasion-resistant knitted textile, **RECYCLED****LINING** laminated breathable fabric **MESH****INSOLE** **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic**OUTSOLE** **EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic, glued construction**NOTE** the footwear is not intended for a difficult working environment

OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, MICHELIN® TECHNICAL SOLES



VIRGINIA

4375

PRODUCT CODE	4375-02	LINING	thermo-insulating, breathable waterproof lining
VERSION	02 FO SRC - without toe cap, hydrophobic, waterproof lining	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	38 - 47	OUTSOLE	MICHELIN® EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	full grain leather NUBUCK in a thickness of 1,9 - 2,1 mm		
NOTE	deviation of color shade is not a defect footwear is not suitable for all-day wear		



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, MICHELIN® TECHNICAL SOLES



TEXAS

4360

PRODUCT CODE	4360-02	LINING	thermo-insulating, breathable waterproof lining
VERSION	02 FO SRC - without toe cap, hydrophobic, waterproof lining	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	38 - 47	OUTSOLE	MICHELIN® EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	full grain leather NUBUCK in a thickness of 1,9 - 2,1 mm		

NOTE deviation of color shade is not a defect | footwear is not suitable for all-day wear



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, MICHELIN® TECHNICAL SOLES



OKLAHOMA

4385

PRODUCT CODE 4385-02

VERSION **02 FO SRC** - without toe cap, hydrophobic, waterproof lining

SIZE 38 - 47

STANDARD EN ISO 20347:2012

UPPER full grain leather **NUBUCK** in a thickness of 1,9 - 2,1 mm

LINING thermo-insulating, breathable waterproof lining

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN® EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic, glued construction

NOTE deviation of color shade is not a defect | footwear is not suitable for all-day wear



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, MICHELIN® TECHNICAL SOLES



PITTSBURGH

4380

PRODUCT CODE 4380-02

VERSION **02 FO SRC** - without toe cap, hydrophobic, waterproof lining

SIZE 38 - 47

STANDARD EN ISO 20347:2012

UPPER full grain leather **NUBUCK** in a thickness of 1,9 - 2,1 mm

LINING thermo-insulating, breathable waterproof lining

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN® EVA/RUBBER** - resistant to fuel oils, slip resistant, antistatic, glued construction

NOTE deviation of color shade is not a defect | footwear is not suitable for all-day wear



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
WATERPROOF LINING



MONTEVIDEO

4325

PRODUCT CODE	4325-06	LINING	thermo-insulating, breathable waterproof lining
VERSION	06 FO SR - without toe cap, hydrophobic, waterproof lining	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	EN ISO 20347:2022		
UPPER	full grain leather NUBUCK in a thickness of 1,9 - 2,1 mm		
NOTE	deviation of color shade is not a defect footwear is not suitable for all-day wear		



NEW



NEW



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING



ASUNCION

4320

PRODUCT CODE	4320-06	LINING	thermo-insulating, breathable waterproof lining
VERSION	06 FO SR - without toe cap, hydrophobic, waterproof lining	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - resistant to fuel oils, slip resistant, antistatic, glued construction
STANDARD	EN ISO 20347:2022		
UPPER	full grain leather NUBUCK in a thickness of 1,9 - 2,1 mm		

NOTE deviation of color shade is not a defect | footwear is not suitable for all-day wear



OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
WATERPROOF LINING



HAVANA

4315

PRODUCT CODE	4315-08	LINING	thermo-insulating, breathable waterproof lining
VERSION	OB E WRU SRA - without toe cap, hydrophobic, waterproof lining	INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 49	OUTSOLE	EVA/RUBBER - slip resistant, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	full grain leather NUBUCK in a thickness of 1,9 - 2,1 mm		
NOTE	deviation of color shade is not a defect footwear is not suitable for all-day wear		



OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING



LA PAZ

4310

PRODUCT CODE	4310-08	LINING	thermo-insulating, breathable waterproof lining
VERSION	OB E WRU SRA - without toe cap, hydrophobic, waterproof lining	INSOLE	HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric MESH, antistatic
SIZE	36 - 49	OUTSOLE	EVA/RUBBER - slip resistant, glued construction
STANDARD	EN ISO 20347:2012		
UPPER	full grain leather NUBUCK in a thickness of 1,9 - 2,1 mm		
NOTE	deviation of color shade is not a defect footwear is not suitable for all-day wear		





OUTDOOR ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING, MICHELIN® TECHNICAL SOLES



GRENOBLE

4160



PRODUCT CODE 4160-40

VERSION brown colour, breathable waterproof lining, MICHELIN® Technical Soles

SIZE 37 - 47

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER full grain leather **NUBUCK** in a thickness of 1,9 - 2,1 mm

NOTE deviation of color shade is not a defect

LINING thermo-insulating, breathable waterproof lining

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - glued construction MICHELIN® Technical Soles

OCCUPATIONAL LOW SHOES - FULL GRAIN LEATHER
WATERPROOF LINING



LIMA

4115

PRODUCT CODE 4115-0B

VERSION OB E WRU SRA - without toe cap, hydrophobic, waterproof lining

SIZE 36 - 49

STANDARD EN ISO 20347:2012

UPPER full grain leather **NUBUCK** in a thickness of 1,9 - 2,1 mm

LINING

thermo-insulating, breathable waterproof lining

INSOLE

HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

EVA/RUBBER - slip resistant, glued construction

NOTE

footwear is not suitable for all-day wear



OCCUPATIONAL LOW SHOES
LEATHER COMBINED WITH TEXTILE



BRASILIA

4415

PRODUCT CODE 4415-0B

VERSION OB E SRA - without toe cap

SIZE 36 - 49

STANDARD EN ISO 20347:2012

UPPER leather **VELOUR**, brushed in a thickness of 1,6 - 1,8 mm

LINING

laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

EVA/RUBBER - slip resistant, glued construction

NOTE

footwear is not suitable for all-day wear





OCCUPATIONAL ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING

SANTIAGO

4170

PRODUCT CODE 4170-02

VERSION **OB E WRU SRA** - without toe cap, hydrophobic, waterproof lining

SIZE 36 - 48

STANDARD EN ISO 20347:2012

UPPER full grain leather **NUBUCK** in a thickness of 1,9 - 2,1 mm

LINING thermo-insulating, breathable waterproof lining

INSOLE **HI-POLY** - anatomically shaped lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - slip resistant, antistatic, glued construction

NOTE deviation of color shade is not a defect | footwear is not suitable for all-day wear



OUTDOOR ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING



VILLACH

4150

PRODUCT CODE 4150-40

VERSION brown colour, waterproof lining

SIZE 39 - 47

USABILITY shoes suitable for daily wear and outdoor activities

UPPER full grain leather **PULL-UP** in a thickness of 1,9 - 2,1 mm

LINING thermo-insulating, breathable waterproof lining

INSOLE **HI-POLY** - anatomically shaped lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** glued construction

NOTE deviation of color shade is not a defect





OUTDOOR ANKLE SHOES - TEXTILE WITH TPU PRINT
WATERPROOF LINING, MICHELIN® TECHNICAL SOLES

LAS VEGAS

4880

PRODUCT CODE 4880-60

VERSION black colour,
waterproof lining

SIZE 40 - 47

USABILITY shoes suitable for daily wear and
light outdoor activities

UPPER abrasion resistant and waterproof
textile with TPU print

LINING thermo-insulating, breathable
waterproof lining

INSOLE **HI-POLY** - anatomically shaped
lightweight polyurethane foam coated
with fabric **MESH**, antistatic

OUTSOLE **MICHELIN®-EVA/RUBBER** - glued
construction, antislip **ICE GRIP**
TECHNOLOGY



OUTDOOR ANKLE SHOES - FULL GRAIN LEATHER
WATERPROOF LINING



NEW BOSTON

4920

PRODUCT CODE 4920-08

VERSION khaki colour,
waterproof lining

SIZE 36 - 48

USABILITY shoes suitable for daily wear
and outdoor activities

UPPER full grain leather **NUBUCK**
in a thickness of 1,9 - 2,1 mm

LINING thermo-insulating, breathable
waterproof lining

INSOLE **HI-POLY** - anatomically shaped
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE **EVA/RUBBER** glued
construction

NOTE deviation of color shade is not a defect



Sport & Leisure



Footwear from the **Sport & Leisure** category was designed for all outdoor and leisure enthusiasts who are looking for maximum comfort and reliability. This collection meets even the most demanding requirements no matter if you are an athlete, a marketing manager or just another face in the crowd. This footwear is equipped with state-of-the-art technology, and it is produced

from advanced materials that ensure maximum comfort, a healthy environment and longevity. In addition, selected models from this collection are fitted with the unique **MICHELIN® Technical Soles** that provide excellent grip and durability. **Take on the adventure with footwear that will not let you down!**

SOLES
BY



MICHELIN® TECHNICAL SOLES

The outsoles are equipped with a combination of specially designed rubber compounds and are inspired by unique technical design of world famous brands Michelin® tires



FORCED CIRCULATION

Exhaust ventilation system combined with lining with absorbent capability. These shoes are "breathing" and provide maximum comfort.

PU-TEK

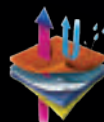
ABRASION-RESISTANT PU-TEK FABRIC

High-strength polyamide fabric PU-TEK.



SOFTSHELL

Textile functional material, ensuring water resistance



WATERPROOF LINING

Vapor-permeable, water-resistant lining.



SPACE COMFORT

Optimized ergonomics and shoe width.



MICROFIBRE

Upper HIGH-TECH material composed of microfibers, reaching the appearance, breathability, water resistance and parameters of the natural leather.

anatomic DRY SOLE

ANATOMIC DRY SOLE

Anatomically shaped insole with excellent absorbency and dryness.



ANATOMIC AIR COMFORT

Special insole with gel insert in the heel shock absorbing (absorbs energy) while walking - bamboo fiber ensures extraction of water vapor and optimal climate inside the shoe.



GLOBAL RECYCLING STANDARD

Standard recycled fibers.



ALWAYS A STEP AHEAD



OUTDOOR LOW SHOES
TEXTILE WITH TPU PRINT

SIMI

6135

PRODUCT CODE 6135-60

VERSION color black

SIZE 36 - 48

USABILITY shoes suitable for daily wear
and light outdoor activities

UPPER breathable, abrasion resistant
textile with TPU print

LINING

laminated breathable
fabric MESH

INSOLE

HI-POLY - anatomically shaped,
lightweight polyurethane foam
coated with fabric MESH,
antistatic

OUTSOLE

EVA/RUBBER - glued
construction



NEW



NEW



OUTDOOR LOW SHOES
TEXTILE WITH TPU PRINT



SIMI

6135

PRODUCT CODE 6135-30

VERSION color orange

SIZE 36 - 48

USABILITY shoes suitable for daily wear
and light outdoor activities

UPPER breathable, abrasion resistant
textile with TPU print

LINING

laminated breathable
fabric MESH

INSOLE

HI-POLY - anatomically shaped,
lightweight polyurethane foam
coated with fabric MESH,
antistatic

OUTSOLE

EVA/RUBBER - glued
construction



OUTDOOR LOW SHOES - TEXTILE



FIRA

4005

PRODUCT CODE 4005-60

VERSION black colour

SIZE 36 - 47

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER knitted, breathable, abrasion-resistant textile

LINING

without lining

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE

EVA/RUBBER - glued construction



OUTDOOR LOW SHOES - TEXTILE



LEFKADA

4025

PRODUCT CODE 4025-60

VERSION black colour

SIZE 36 - 47

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER knitted, breathable, abrasion-resistant textile

LINING

without lining

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE

EVA/RUBBER - glued construction





OUTDOOR LOW SHOES - SOFTSHELL
MICHELIN® TECHNICAL SOLES

MARSEILLE

4235

PRODUCT CODE 4235-60

VERSION black colour
MICHELIN® Technical Soles

SIZE 37 - 47

USABILITY shoes suitable for daily wear
and light outdoor activities

UPPER technologically advanced
SOFTSHELL material

LINING

laminated breathable
fabric MESH

INSOLE

HI-POLY - anatomically shaped,
lightweight polyurethane foam
coated with fabric MESH, antistatic

OUTSOLE

MICHELIN®/RUBBER - glued
construction



OUTDOOR LOW SHOES - TEXTILE



ARGASSI

4015

PRODUCT CODE 4015-11

VERSION blue colour

SIZE 36 - 47

USABILITY shoes suitable for daily wear
and light outdoor activities

UPPER knitted, breathable, abrasion-
resistant textile

LINING

without lining

INSOLE

HI-POLY - anatomically shaped,
lightweight polyurethane foam
coated with fabric MESH,
antistatic

OUTSOLE

EVA/RUBBER - glued
construction





OUTDOOR LOW SHOES - SOFTSHELL
WATERPROOF LINING, GRS CE

BRISBANE

4215

PRODUCT CODE 4215-60

VERSION

color black,
waterproof lining, GRS CE

SIZE

39 - 47

USABILITY

shoes suitable for daily wear
and light outdoor activities

UPPER

technologically advanced
material **SOFTSHELL**

LINING

thermo-insulating, breathable
waterproof lining

INSOLE

HI-POLY - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE

EVA/RUBBER - glued
construction



OUTDOOR LOW SHOES - TEXTILE WITH TPU PRINT, GRS CE



SYDNEY

4225

PRODUCT CODE 4225-60

VERSION

color black, GRS CE

SIZE

39 - 47

USABILITY

shoes suitable for daily wear
and light outdoor activities

UPPER

breathable, abrasion resistant
textile **DUO** with **TPU** print

LINING

laminated breathable fabric
MESH

INSOLE

HI-POLY - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE

EVA/RUBBER - glued
construction





OUTDOOR LOW SHOES - SOFTSHELL

MELBOURNE

4805

PRODUCT CODE 4805-60

VERSION black colour

SIZE 39 - 48

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER technologically advanced material **SOFTSHELL**

LINING

laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

EVA/RUBBER - glued construction



OUTDOOR LOW SHOES - SOFTSHELL



MELBOURNE

4805

PRODUCT CODE 4805-35

VERSION black/red colour

SIZE 39 - 48

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER technologically advanced material **SOFTSHELL**

LINING

laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

EVA/RUBBER - glued construction





OUTDOOR LOW SHOES - SYNTHETIC
LEATHER COMBINED WITH TEXTILE, PERFORATED

LUSAKA

4445

PRODUCT CODE 4445-60

VERSION black colour

SIZE 36 - 48

USABILITY shoes suitable for daily wear
and light outdoor activities

UPPER synthetic, brushed **ECO
VELOUR** material, leather
combined with textile

LINING

laminated breathable
fabric **MESH**

INSOLE

HI-POLY - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE

EVA/RUBBER - glued
construction



OUTDOOR LOW SHOES - SYNTHETIC
LEATHER COMBINED WITH TEXTILE, PERFORATED



LUSAKA

4445

PRODUCT CODE 4445-11

VERSION blue colour

SIZE 36 - 48

USABILITY shoes suitable for daily wear
and light outdoor activities

UPPER synthetic, brushed **ECO
VELOUR** material, leather
combined with textile

LINING

laminated breathable
fabric **MESH**

INSOLE

HI-POLY - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE

EVA/RUBBER - glued
construction



OUTDOOR LOW SHOES - SYNTHETIC
LEATHER COMBINED WITH TEXTILE, PERFORATED



LUSAKA

4445

PRODUCT CODE 4445-35

VERSION red colour

SIZE 36 - 48

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER synthetic, brushed **ECO VELOUR** material, leather combined with textile

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - glued construction



OUTDOOR LOW SHOES - TEXTILE



FONTANA

4435

PRODUCT CODE 4435-25

VERSION black/grey colour

SIZE 36 - 48

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER breathable, abrasion-resistant textile

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - glued construction





OUTDOOR LOW SHOES - TEXTILE

ONTARIO

4405

PRODUCT CODE 4405-11

VERSION blue colour

SIZE 36 - 48

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER breathable, abrasion-resistant textile

LINING

SOFT LINER - stretch, breathable with absorption capability

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

EVA/RUBBER - glued construction



OUTDOOR LOW SHOES - TEXTILE



ONTARIO

4405

PRODUCT CODE 4405-35

VERSION red colour

SIZE 36 - 48

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER breathable, abrasion-resistant textile

LINING

SOFT LINER - stretch, breathable with absorption capability

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

EVA/RUBBER - glued construction



OUTDOOR LOW SHOES - TEXTILE



ONTARIO

4405 /

PRODUCT CODE 4405-60

VERSION black colour

SIZE 36 - 48

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER breathable, abrasion-resistant textile

LINING

SOFT LINER - stretch, breathable with absorption capability

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

EVA/RUBBER - glued construction



OUTDOOR LOW SHOES - FULL GRAIN LEATHER
MICHELIN® TECHNICAL SOLES



NEVADA

4095 /

PRODUCT CODE 4095-25 | 4095-60

VERSION 25 grey colour, MICHELIN® Technical Soles

VERSION 60 black colour, MICHELIN® Technical Soles

SIZE 39 - 47

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER pigskin leather **VELOUR** in a thickness of 1,2 - 1,4 mm

LINING laminated breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **MICHELIN® EVA/RUBBER** - glued construction



OUTDOOR LOW SHOES - TEXTILE



MODENA

4485

PRODUCT CODE 4485-60

VERSION black colour

SIZE 35 - 41

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER breathable, abrasion-resistant knitted textile

LINING

SOFT LINER - stretch, breathable with absorption capability

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

EVA - glued construction



OUTDOOR LOW SHOES - TEXTILE



BOLZANO

4495

PRODUCT CODE 4495-60

VERSION black colour

SIZE 39 - 46

USABILITY shoes suitable for daily wear and light outdoor activities

UPPER breathable, abrasion-resistant textile

LINING

laminated breathable fabric **MESH**

INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

EVA/RUBBER - glued construction





OUTDOOR SANDALS
BRUSHED MICROFIBER COMBINED WITH TEXTILE

SINGAPORE

4625

PRODUCT CODE	4625-25	LINING	laminated breathable fabric MESH
VERSION	grey colour	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	brushed microfiber combined with textile		



OUTDOOR SANDALS
BRUSHED MICROFIBER COMBINED WITH TEXTILE

SINGAPORE

4625



PRODUCT CODE	4625-60	LINING	laminated breathable fabric MESH
VERSION	black colour	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	EVA/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	brushed microfiber combined with textile		



OCCUPATIONAL AND SAFETY SANDALS
FULL GRAIN LEATHER



TRIPOLIS

4675

PRODUCT CODE 4675-01 | 4675-S1

VERSION 01 01 FO SRA - without steel toe cap

VERSION S1 S1 SRA - with steel toe cap

SIZE 36 - 48

STANDARD 01: EN ISO 20347:2012
S1: EN ISO 20345:2011

UPPER full grain leather **VELOUR**, brushed
in a thickness of 1,7 - 1,9 mm

LINING laminated breathable
fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE **EVA/RUBBER** - resistant to fuel
oils, antistatic, slip resistant,
glued construction



OUTDOOR SANDALS
BRUSHED MICROFIBER COMBINED WITH TEXTILE



HONOLULU

4125

PRODUCT CODE 4125-60

VERSION black colour

SIZE 37 - 47

USABILITY shoes suitable for daily wear
and light outdoor activities

UPPER brushed microfiber combined
with textile

LINING laminated breathable fabric
MESH

INSOLE anatomically shaped coated
with pig leather

OUTSOLE **EVA/RUBBER** - glued
construction



OUTDOOR LOW SHOES - SYNTHETIC
MICHELIN® TECHNICAL SOLES



ADELAIDE

6205

PRODUCT CODE	6205-60	LINING	laminated breathable fabric MESH
VERSION	black colour MICHELIN® Technical Soles	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	MICHELIN®/RUBBER - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	synthetic, brushed EKO VELOUR material		



OUTDOOR LOW SHOES - SYNTHETIC



MERANO

4885

PRODUCT CODE	4885-11	LINING	laminated breathable fabric MESH
VERSION	blue colour	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	39 - 48	OUTSOLE	TPR - glued construction
USABILITY	shoes suitable for daily wear and light outdoor activities		
UPPER	synthetic, brushed EKO material		





FLIP-FLOPS

HAWAII**9005**

PRODUCT CODE 9005-60
VERSION black colour
SIZE 36 - 48
USABILITY footwear suitable for seasonal outdoor activities

UPPER knitted hardened fabric
OUTSOLE EVA/RUBBER



OUTDOOR LOW SHOES
LEATHER COMBINED WITH TEXTILE

**CATANIA****4155**

PRODUCT CODE 4155-60
VERSION black colour
SIZE 37 - 47
USABILITY shoes suitable for daily wear and light outdoor activities
UPPER leather **VELOUR**, brushed in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric **MESH**
INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic
OUTSOLE **EVA/RUBBER** - glued construction



A pair of white, textured work gloves is shown in the foreground, slightly out of focus. In the background, a blue and white patterned cloth is visible, also out of focus. The overall scene is brightly lit with a soft, diffused light.

Accessories



FRESH STEP 2IN1
- ANTIPERSPIRANT AND DEODORANT

ANTIPERSPIRANT

PRODUCT CODE 3500

VERSION volume 200 ml

DESCRIPTION a combination of orange oil and active silver

USABILITY eliminates odor in footwear and prevents it from recurring for a long time



IMPREGNATION
- WATER STOP - UNIVERSAL

IMPREGNATION

PRODUCT CODE 3600

VERSION volume 300 ml

DESCRIPTION universal impregnating spray for all kinds of material

USABILITY repels water, grease, dust, protects materials from moisture



CLEANING AND NOURISHING FOAM FOR ALL TYPES
OF LEATHER AND ARTIFICIAL LEATHER

CLEANING FOAM

PRODUCT CODE 3400

VERSION volume 200 ml

DESCRIPTION gentle cleaning and nourishing foam for all types of leather and artificial leather

USABILITY cleanses and nourishes all types of skin and artificial leather



POLISHING CARNAUBA WAX FOR FULL GRAIN
LEATHER MATERIALS, NEUTRAL

POLISHING CARNAUBA WAX

PRODUCT CODE 3750

VERSION volume 80 g, neutral

DESCRIPTION finishing wax for full grain materials, ensuring lasting shine

USABILITY clean, polish and protects materials against dirt



HYDROPHOBIC CREAM FOR NATURAL,
FULL GRAIN LEATHER, BLACK

HYDROPHOBIC CREAM

PRODUCT CODE 3700

VERSION volume 250 g, black

DESCRIPTION finishing cream, protecting and revitalizing appearance of material

USABILITY protects materials against water and dirt



POLISHING SPONGE WITH WAX
FOR FULL GRAIN LEATHER MATERIALS

CLEANING SPONGE

PRODUCT CODE 3900

VERSION PU foam with carnauba wax

DESCRIPTION cleaning sponge for full grain leather materials, ensuring lasting shine

USABILITY cleaning, polishing and protecting materials against dirt



ROUNDED SHOELACES
- BLACK-GREY

SHOELACES

PRODUCT CODE 3100

VERSION rounded shoelaces, black-grey colour
90 CM suitable for low cut models
125 CM suitable for high cut models
155 CM suitable for higher models



FLAT SHOELACES
- BLACK-GREY

SHOELACES

PRODUCT CODE 3101

VERSION flat shoelaces, black-grey colour
90 CM suitable for low cut models
125 CM suitable for high cut models
155 CM suitable for higher models



UNIVERSAL ELASTIC SHOELACES
WITH ZIPPER

SHOELACES

PRODUCT CODE 3105

VERSION universal elastic shoelaces with stopper
DESCRIPTION suitable for low cut and sandal models



FLAT SHOELACES
- BLACK-RED, STRONG

SHOELACES

PRODUCT CODE 3102

VERSION flat shoelaces, black-red
90 CM suitable for low cut models for hard area of use
125 CM suitable for high cut models hard area of use
155 CM suitable for higher models hard area of use



SHOEHORN
PLASTIC

SHOEHORN

PRODUCT CODE 3950

VERSION length 25 cm, color black
DESCRIPTION plastic shoehorn in the length of 25 cm with a loop for hanging
USABILITY shoehorn for comfort when putting on



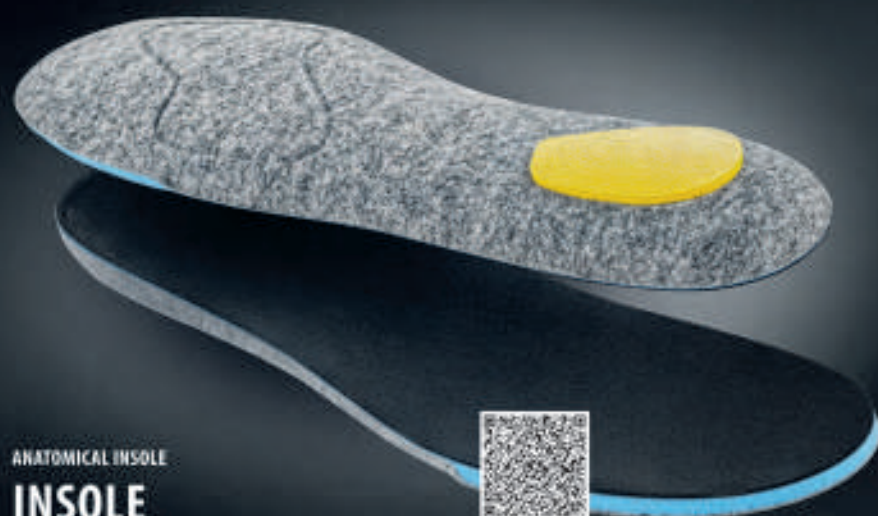
ODOUR
ABSORBER

NON ODOUR - ABSORBER

PRODUCT CODE 3501

VERSION volume 200 ml
DESCRIPTION highly effective product for removing odors from shoes and clothes
USABILITY eliminates odor in shoes and prevents its re-emergence in the long term



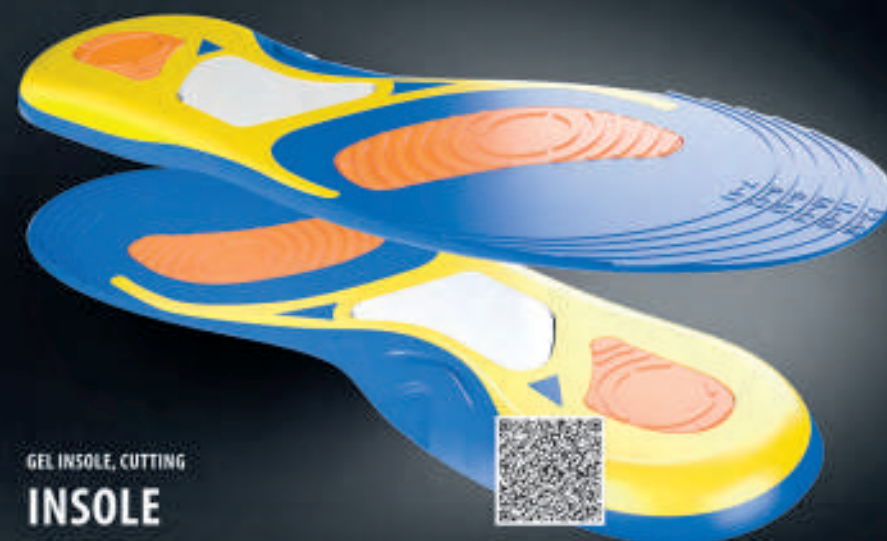


ANATOMICAL INSOLE

PRODUCT CODE 3015
VERSION anatomical, black colour
MAIN MATERIAL shaped felt with PU foam layer and with a latex heel



UPPER MATERIAL breathable fabric
SIZE 36 - 48



GEL INSOLE, CUTTING INSOLE

PRODUCT CODE 3001
VERSION TPE - thermoplastic elastomer, 100% SEBS
MAIN MATERIAL SEBS - strong, flexible, heat and UV resistant



UPPER MATERIAL textile material - VELVET
SIZE cut to size 36 - 42 | 41 - 46



ANATOMICAL INSOLE WITH BAMBOO FIBER AND GEL HEEL INSOLE

PRODUCT CODE 3000
VERSION anatomical, black colour
MAIN MATERIAL double layered PU with bamboo fiber and gel heel



UPPER MATERIAL breathable fabric with high absorption, abrasion resistant
SIZE 35 - 48



INSOLE, MADE OF MEMORY FOAM WITH ARCH SUPPORT INSOLE

PRODUCT CODE 3009
VERSION anatomical, black colour
MAIN MATERIAL memory foam



UPPER MATERIAL breathable fabric
SIZE 36 - 37 | 38 - 39 | 40 - 41 | 42 - 43 | 44 - 45 | 46 - 47



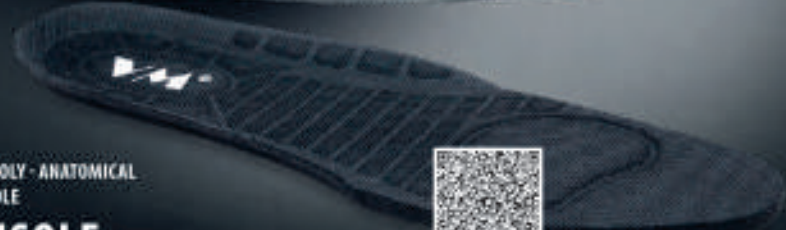
HI-POLY - ANATOMICAL
INSOLE

INSOLE

PRODUCT CODE 3008
VERSION anatomical, black colour
MAIN MATERIAL HI-POLY - lightweight, shaped
polyurethane foam



UPPER MATERIAL breathable fabric with high absorption,
abrasion resistant
SIZE 36 - 48



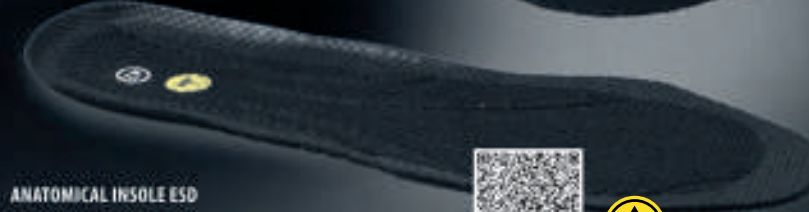
ANATOMICAL INSOLE ESD

INSOLE

PRODUCT CODE 3002
VERSION anatomical, black colour - ESD
MAIN MATERIAL HI-POLY - lightweight, shaped
polyurethane foam ESD



UPPER MATERIAL breathable fabric with high absorption,
abrasion resistant
SIZE 36 - 48



ANATOMICAL INSOLE

INSOLE

PRODUCT CODE 3005
VERSION anatomical, black colour
MAIN MATERIAL lightweight shaped polyurethane



UPPER MATERIAL breathable fabric with high absorption,
abrasion resistant
SIZE 36 - 49



ANTIBACTERIAL INSOLE,
UNIVERSAL SIZE

INSOLE

PRODUCT CODE 3003
VERSION cutting, blue-white colour
MAIN MATERIAL natural latex foam



UPPER MATERIAL antibacterial textile with print
SIZE universal, cut to size





PRODUCT CODE
VERSION
USABILITY
PACKING
SIZE

BAMBOO FUNCTIONAL SOCKS

BAMBOO SHORT

8011

80% bamboo, 18% polyamide,
2% elastane

special antibacterial socks designed
for clean environments and healthcare

3 pack

35 - 38, 39 - 42, 43 - 46



PRODUCT CODE
VERSION
USABILITY
PACKING
SIZE

BAMBOO FUNCTIONAL SOCKS

BAMBOO

8010

80% bamboo, 18% polyamide, 2% elastane

special antibacterial socks designed for clean
environments and healthcare

3 pack

35 - 38, 39 - 42, 43 - 46



PRODUCT CODE
VERSION
USABILITY
PACKING
SIZE

BAMBOO FUNCTIONAL SOCKS

BAMBOO ULTRA SHORT

8012

80% bamboo, 18% polyamide,
2% elastane

special antibacterial socks designed
for clean environments and healthcare

3 pack

35 - 38, 39 - 42, 43 - 46



PRODUCT CODE

VERSION

USABILITY

PACKING

SIZE

BAMBOO FUNCTIONAL SOCKS

BAMBOO SHORT

8007

80% bamboo, 18% polyamide,
2% elastane

special socks created for demanding work
environments

3 pack

35 - 38, 39 - 42, 43 - 46



PRODUCT CODE

VERSION

USABILITY

PACKING

SIZE

BAMBOO FUNCTIONAL SOCKS

BAMBOO

8003

80% bamboo, 18% polyamide, 2% elastane

special socks created for demanding work environments

3 pack

35 - 38, 39 - 42, 43 - 46



PRODUCT CODE

VERSION

USABILITY

PACKING

SIZE

BAMBOO FUNCTIONAL SOCKS

BAMBOO ULTRA SHORT

8009

80% bamboo, 18% polyamide, 2% elastane

special, ultra short, bamboo
leisure socks

3 pack

35 - 38, 39 - 42, 43 - 46





PRODUCT CODE
VERSION
USE
PACKING
SIZE

COTTON FUNCTIONAL SOCKS

COTTON


8001
85% cotton, 13% polyamide, 2% elastane
special socks designed for demanding
work environments
3 pack
35 - 38, 39 - 42, 43 - 46



PRODUCT CODE
VERSION
USABILITY
PACKING
SIZE

COOLMAX FUNCTIONAL SOCKS

COOLMAX SHORT

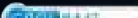
8008 
40% coolmax, 40% cotton, 18%
polyamide, 2% elastane
special socks designed for demanding
work environments
3 pack
35 - 38, 39 - 42, 43 - 46



PRODUCT CODE
VERSION
USABILITY
PACKING
SIZE

COOLMAX FUNCTIONAL SOCKS

COOLMAX

8004 
40% coolmax, 40% cotton, 18% polyamide,
2% elastane
special socks designed for demanding work
environments
3 pack
35 - 38, 39 - 42, 43 - 46





PRODUCT CODE
VERSION
USABILITY
PACKING
SIZE

WORK FUNCTIONAL SOCKS

WORK

8005
50% cotton, 50% polyamide
special socks designed for demanding
work environments
3 pack
35 - 38, 39 - 42, 43 - 46



PRODUCT CODE
VERSION
SIZE

RUBBER BOOT LINERS

INSOLE

1001
black colour, height 30 cm + 6 cm hem
37 - 47



PRODUCT CODE
VERSION
USE
PACKING
SIZE

TERRY FUNCTIONAL SOCKS

TERRY

8002
80% cotton, 18% polyamide,
2% elastane
special socks designed
for demanding work environments
3 pack
35 - 38, 39 - 42, 43 - 46



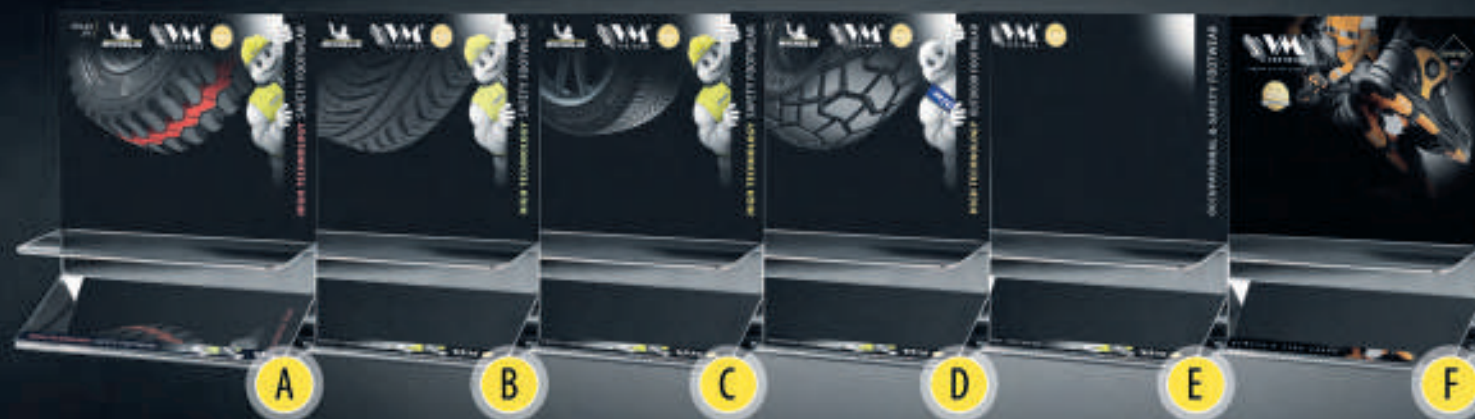
PRODUCT CODE
VERSION
USABILITY
PACKING
SIZE

WOOL FUNCTIONAL SOCKS

WOOL

8006
75% wool, 23% polyamide,
2% elastane
special socks designed
for demanding work environments
1 pack
39 - 42, 43 - 46





PLASTIC STAND - 6 types



SHOE STAND



ROLL-UP (85 x 200 cm)

ACCESSORIES STAND



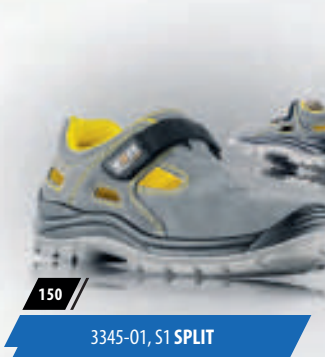
PALLET COVER (120 x 80 x 55 cm)



Worktime **INDUSTRIAL**



WORK
TIME
INDUSTRIAL & SAFETY FOOTWEAR



VARNA

3395

PRODUCT CODE 3395-02 | 3395-S3

VERSION 02 02 FO SR - without toe cap, hydrophobic

VERSION S3 S3 FO SR - with steel toe cap and midsole, hydrophobic

SIZE 35 - 50

STANDARD 02: EN ISO 20347:2022
S3: EN ISO 20345:2022

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,7 - 1,9 mm

LINING laminated, breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, antistatic, slip resistant, double density injection



NEW



OCCUPATIONAL AND SAFETY ANKLE SHOES FULL GRAIN LEATHER

BURGAS

3390

PRODUCT CODE 3390-02 | 3390-S3

VERSION 02 02 FO SR - without toe cap, hydrophobic

VERSION S3 S3 FO SR - with steel toe cap and midsole, hydrophobic

SIZE 35 - 50

STANDARD 02: EN ISO 20347:2022
S3: EN ISO 20345:2022

UPPER full grain leather **VELOUR**, brushed in a thickness of 1,7 - 1,9 mm

LINING laminated, breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, antistatic, slip resistant, double density injection



NEW



OCCUPATIONAL AND SAFETY LOW SHOES
FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

RIJEKA

3185

PRODUCT CODE 3185-02 | 3185-S3

VERSION 02 02 FO SR - without toe cap, hydrophobic

VERSION S3 S3 FO SR - with steel toe cap and midsole, hydrophobic

SIZE 35 - 50

STANDARD 02: EN ISO 20347:2022
S3: EN ISO 20345:2022

UPPER treated full grain leather, textured in a thickness of 1,6 - 1,8 mm

LINING laminated, breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, antistatic, slip resistant, double density injection



OCCUPATIONAL AND SAFETY ANKLE SHOES
FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

UMAG

3180

PRODUCT CODE 3180-02 | 3180-S3

VERSION 02 02 FO SR - without toe cap, hydrophobic

VERSION S3 S3 FO SR - with steel toe cap and midsole, hydrophobic

SIZE 35 - 50

STANDARD 02: EN ISO 20347:2022
S3: EN ISO 20345:2022

UPPER treated full grain leather, textured in a thickness of 1,6 - 1,8 mm

LINING laminated, breathable fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils, antistatic, slip resistant, double density injection

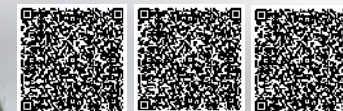


WORK
INDUSTRIAL & SAFETY FOOTWEAR

OCCUPATIONAL AND SAFETY ANKLE SHOES
FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA

STOCKHOLM

3280



PRODUCT CODE 3280-01 | 3280-S1 | 3280-S3

VERSION 01 01 FO SR - without toe cap

VERSION S1 S1 FO SR - with steel toe cap

VERSION S3 S3 FO SR - with steel toe cap and midsole, hydrophobic

SIZE 01, S1: 36 - 50 | S3: 35 - 50

STANDARD 01: EN ISO 20347:2022
S1: EN ISO 20345:2022
S3: EN ISO 20345:2022

UPPER treated full grain leather, textured in a thickness of 1,6 - 1,8 mm

LINING laminated, breathable fabric MESH

INSOLE lightweight polyurethan foam, coated with textile MESH, antistatic

OUTSOLE PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection



OCCUPATIONAL AND SAFETY LOW SHOES
FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA

WORK
INDUSTRIAL & SAFETY FOOTWEAR

GÖTEBORG

3285

PRODUCT CODE 3285-01 | 3285-S1 | 3285-S3

VERSION 01 01 FO SR - without toe cap

VERSION S1 S1 FO SR - with steel toe cap

VERSION S3 S3 FO SR - with steel toe cap and midsole, hydrophobic

SIZE 01, S1: 36 - 48 | S3: 35 - 50

STANDARD 01: EN ISO 20347:2022
S1: EN ISO 20345:2022
S3: EN ISO 20345:2022

UPPER treated full grain leather, textured in a thickness of 1,6 - 1,8 mm

LINING laminated, breathable fabric MESH

INSOLE lightweight polyurethan foam, coated with textile MESH, antistatic

OUTSOLE PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection



OCCUPATIONAL AND SAFETY LOW SHOES
FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

WIENNA

2885

PRODUCT CODE 2885-01 | 2885-S1

VERSION 01 01 FO SR - without toe cap

VERSION S1 S1 FO SR - with steel toe cap

SIZE 36 - 48

STANDARD 01: EN ISO 20347:2022
S1: EN ISO 20345:2022

UPPER full grain leather, textured
in a thickness of 1,8 - 2,0 mm

LINING laminated, breathable
fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils,
antistatic, slip resistant, double
density injection



HARDHEEL
STRUCTURED

SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE



OCCUPATIONAL AND SAFETY ANKLE SHOES
FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

BRUSEL

2880

PRODUCT CODE 2880-01 | 2880-S1 | 2880-S3

VERSION 01 01 FO SR - without toe cap

VERSION S1 S1 FO SR - with steel toe cap

VERSION S3 S3 FO SR - with steel toe cap
and midsole, hydrophobic

SIZE 36 - 48

STANDARD 01: EN ISO 20347:2022
S1, S3: EN ISO 20345:2022

UPPER full grain leather, textured
in a thickness of 1,8 - 2,0 mm

LINING laminated, breathable
fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - resistant to fuel oils,
antistatic, slip resistant, double
density injection



HARDHEEL
STRUCTURED

SPACE comfort

FORCED
CIRCULATION

anatomic
DRY SOLE



OCCUPATIONAL AND SAFETY ANKLE SHOES
FULL GRAIN LEATHER, WINTER DESIGN

WORK
INDUSTRIAL & SAFETY FOOTWEAR

BRUSEL

2880

PRODUCT CODE	2880-02W 2880-S3W	UPPER	full grain leather, textured in a thickness of 1,8 - 2,0 mm
VERSION 02W	02W FO SR - without toe cap and midsole, hydrophobic - winter design	LINING	hair plush DELTA
VERSION S3W	S3W SRC - with steel toe cap and midsole, hydrophobic - winter design	INSOLE	anatomically shaped, coated with hair plush DELTA , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection
STANDARD	02W: EN ISO 20347:2022 S3W: EN ISO 20345:2011		



HARDHEEL
STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE



OCCUPATIONAL AND SAFETY BOOTS
FULL GRAIN LEATHER, WINTER DESIGN

WORK
INDUSTRIAL & SAFETY FOOTWEAR

SHEFFIELD

2890

PRODUCT CODE	2890-02W 2890-S3W	UPPER	full grain leather, textured in a thickness of 1,8 - 2,0 mm
VERSION 02W	02W FO CI SRC - without toe cap and midsole, hydrophobic - winter design	LINING	hair plush DELTA
VERSION S3W	S3W CI SRC - with steel toe cap and midsole, hydrophobic - winter design	INSOLE	anatomically shaped, coated with hair plush DELTA , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection
STANDARD	02W: EN ISO 20347:2012 S3W: EN ISO 20345:2011		



HARDHEEL
STRUCTURED

SPACE comfort

FORCED CIRCULATION

anatomic
DRY SOLE

WORK
INDUSTRIAL & SAFETY FOOTWEAR

OCCUPATIONAL AND SAFETY SANDALS
FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA

UPPSALA

3235

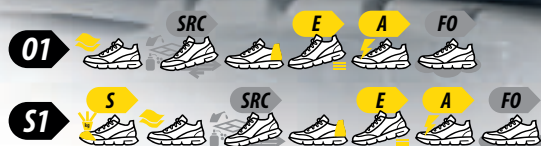
PRODUCT CODE	3235-01 3235-S1	LINING	laminated, breathable fabric MESH
VERSION 01	01 FO SR - without toe cap	INSOLE	lightweight polyurethan foam, coated with textile MESH , antistatic
VERSION S1	S1 FO SR - with steel toe cap	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection
SIZE	36 - 48		
STANDARD	01: EN ISO 20347:2022 S1: EN ISO 20345:2022		
UPPER	full grain leather, textured in a thickness of 1,8 - 2,0 mm		



SPACE comfort



anatomic
DRY SOLE



OCCUPATIONAL AND SAFETY SANDALS
FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

SPLIT

3345

PRODUCT CODE	3345-01 3345-S1	LINING	laminated, breathable fabric MESH
VERSION 01	01 FO SRC - without steel toe cap	INSOLE	lightweight polyurethan foam, coated with textile MESH , antistatic
VERSION S1	S1 SRC - with steel toe cap	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection
SIZE	36 - 50		
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	full grain leather VELOUR , brushed in a thickness of 1,6 - 1,8 mm		



SPACE comfort



anatomic
DRY SOLE



WORK
INDUSTRIAL & SAFETY FOOTWEAR

OCCUPATIONAL AND SAFETY ANKLE SHOES
FULL GRAIN LEATHER, WINTER DESIGN

STOCKHOLM

3280

PRODUCT CODE 3280-02W | 3280-S3W

VERSION 02W 02W FO SR - without toe cap and midsole, hydrophobic - winter design

VERSION S3W S3W FO SR - with steel toe cap and midsole, hydrophobic - winter design

SIZE 36 - 50

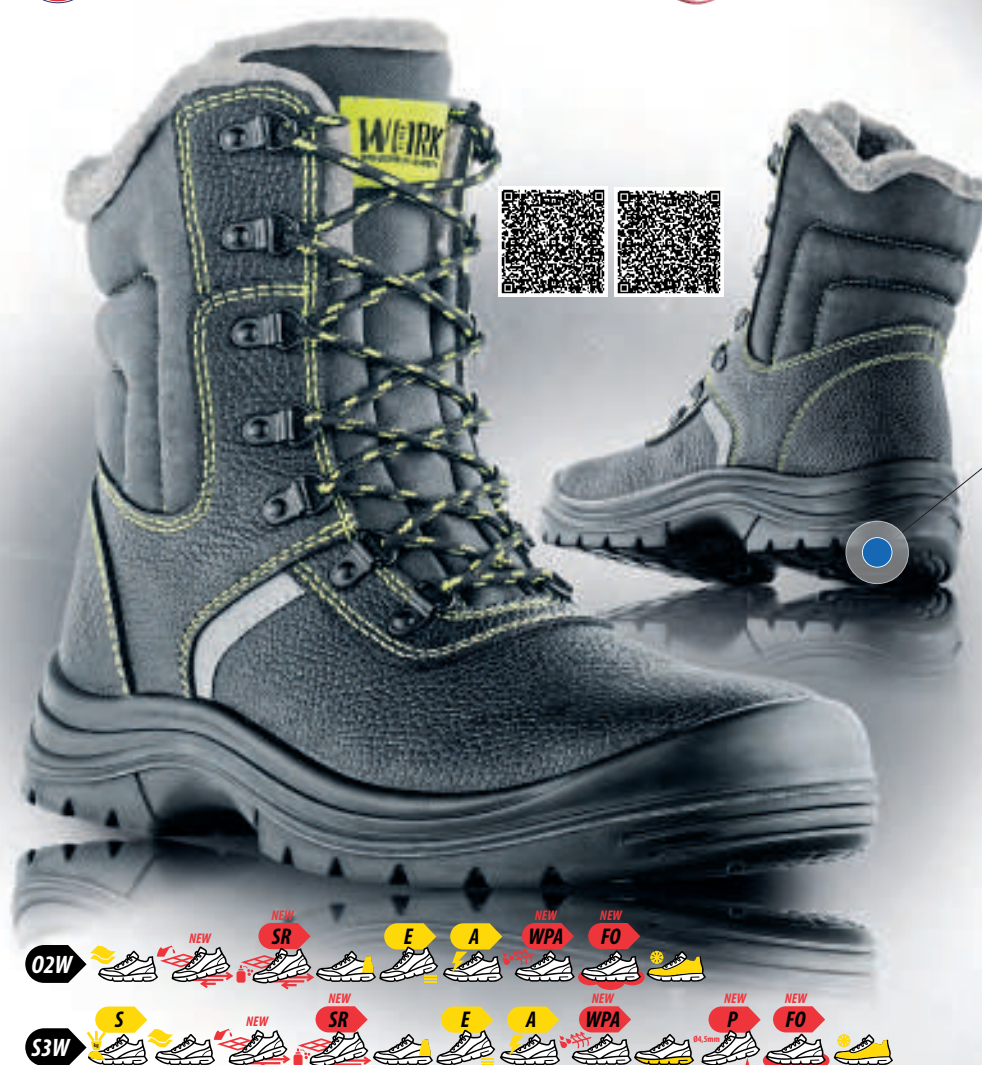
STANDARD 02W: EN ISO 20347:2022
S3W: EN ISO 20345:2022

UPPER full grain leather, textured in a thickness of 1,8 - 2,0 mm

LINING hair plush DELTA

INSOLE anatomically shaped, coated with hair plush DELTA, antistatic

OUTSOLE PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection



OCCUPATIONAL AND SAFETY BOOTS
FULL GRAIN LEATHER, WINTER DESIGN

WORK
INDUSTRIAL & SAFETY FOOTWEAR

FALUN

3290

PRODUCT CODE 3290-02W | 3290-S3W

VERSION 02W 02W FO SR - without toe cap and midsole, hydrophobic - winter design

VERSION S3W S3W FO SR - with steel toe cap and midsole, hydrophobic - winter design

SIZE 36 - 50

STANDARD 02W: EN ISO 20347:2022
S3W: EN ISO 20345:2022

UPPER full grain leather, textured in a thickness of 1,8 - 2,0 mm

LINING hair plush DELTA

INSOLE anatomically shaped, coated with hair plush DELTA, antistatic

OUTSOLE PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection



MALAGA

3125

PRODUCT CODE	3125-01 3125-S1	LINING	laminated, breathable fabric MESH
VERSION 01	01 FO - without toe cap	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
VERSION S1	S1 FO - with steel toe cap	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection
SIZE	36 - 48		
STANDARD	01: EN ISO 20347:2022 S1: EN ISO 20345:2022		
UPPER	knitted, breathable, abrasion-resistant textile		



SAFETY SANDALS FULL GRAIN LEATHER, NON METALLIC

MARIBOR

2265

PRODUCT CODE	2265-S1NON	LINING	laminated, breathable fabric MESH
VERSION	S1 SRA - with composite toe cap, NON METALLIC	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH , antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	full grain leather, coated, brushed in a thickness of 1,8 - 2,0 mm		

NOTE the upper of the shoe must not come into contact with an aggressive acid or base!



BERGAMO

3165

PRODUCT CODE	3165-S1P	LINING	laminated, breathable fabric MESH
VERSION	S1 P SRA - with composite toe cap and kevlar midsole, NON METALLIC	INSOLE	lightweight polyurethan foam, coated with textile MESH, antistatic
SIZE	36 - 48	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection
STANDARD	EN ISO 20345:2011		
UPPER	full grain leather, coated, brushed in a thickness of 1,8 - 2,0 mm		



LOW CUT OCCUPATIONAL AND SAFETY SHOES TEXTILE

IBIZA

3155

PRODUCT CODE	3155-01 3155-S1	LINING	laminated, breathable fabric MESH
VERSION 01	01 FO SRA - without toe cap	INSOLE	HI-POLY - anatomically shaped, lightweight polyurethane foam coated with fabric MESH, antistatic
VERSION S1	S1 SRA - with steel toe cap	OUTSOLE	PU/PU - resistant to fuel oils, antistatic, slip resistant, double density injection
SIZE	36 - 48		
STANDARD	01: EN ISO 20347:2012 S1: EN ISO 20345:2011		
UPPER	knitted, breathable, abrasion-resistant textile		



WORK
INDUSTRIAL & SAFETY FOOTWEAR

SAFETY ESD SANDALS
FULL GRAIN LEATHER

BERN

2885SN

PRODUCT CODE 2885SN-S1ESD

VERSION S1 ESD FO SR - with steel toe cap
- antistatic properties ESD

SIZE 36 - 48

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER full grain leather **VELOUR**, brushed
in a thickness of 1,6 - 1,8 mm

LINING laminated, breathable
fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE **PU/PU - transparent** - resistant
to fuel oils, antistatic, slip resistant,
double density injection



SPACE comfort



anatomic
DRY SOLE



SAFETY ESD SANDALS
FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

BERN

2885S

PRODUCT CODE 2885S-S1ESD

VERSION S1 ESD FO SR - with steel toe
cap - antistatic properties ESD

SIZE 36 - 48

STANDARD EN ISO 20345:2022
EN ISO 61340-5-1:2016

UPPER full grain leather, textured
in a thickness of 1,8 - 2,0 mm

LINING laminated, breathable
fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**, antistatic

OUTSOLE **PU/PU** - transparent - resistant
to fuel oils, antistatic, slip resistant,
double density injection



SPACE comfort



anatomic
DRY SOLE

WORK
INDUSTRIAL & SAFETY FOOTWEAR

OCCUPATIONAL AND SAFETY SANDALS
FULL GRAIN LEATHER, NON METALLIC

AMSTERDAM

2865

PRODUCT CODE 2865-01NON | 2865-S1NON

VERSION 01 01 FO SR - without toe cap,
NON METALLIC

VERSION S1 S1 FO SR - with composite
toe cap, NON METALLIC

SIZE 36 - 48

STANDARD 01: EN ISO 20347:2022
S1: EN ISO 20345:2022

UPPER full grain leather **VELOUR**, brushed
in a thickness of 1,6 - 1,8 mm

LINING laminated, breathable
fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE **PU/PU** - resistant to fuel oils,
antistatic, slip resistant,
double density injection



OCCUPATIONAL AND SAFETY SANDALS
FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

AMSTERDAM

2865

PRODUCT CODE 2865-01 | 2865-S1

VERSION 01 01 FO SR - without toe cap

VERSION S1 S1 FO SR - with steel toe cap

SIZE 01: 36 - 48 | S1: 36 - 50

STANDARD 01: EN ISO 20347:2022
S1: EN ISO 20345:2022

UPPER full grain leather **VELOUR**, brushed
in a thickness of 1,6 - 1,8 mm

LINING laminated, breathable
fabric **MESH**

INSOLE **HI-POLY** - anatomically shaped,
lightweight polyurethane foam
coated with fabric **MESH**,
antistatic

OUTSOLE **PU/PU** - resistant to fuel oils,
antistatic, slip resistant,
double density injection





Worktime **MECHANIC**



WORK
TIME
INDUSTRIAL & SAFETY FOOTWEAR



PICTOGRAMS

NEW AND REVISED PICTOGRAMS EN 20345:2022 ED.2 AND EN 20347:2022 ED.2

NEW **NEW** **NEW** **NEW** **NEW** **NEW** **NEW** **NEW** **NEW** **NEW** **NEW**

WPA **SC** **FO** **LG** **AN** **Ø** **SR** **P** **PL** **PS**

SLIP RESISTANCE ON CERAMIC FLOOR TILES WITH NaLS
RESISTANCE OF THE UPPER AGAINST PENETRATION AND ABSORPTION OF WATER
ABRASION RESISTANT SCUFF CAP
OUTSOLE RESISTANCE TO FUEL OIL
LADDER GRIP
ANKLE PROTECTION
NOT TESTED FOR SLIP RESISTANCE
SLIP RESISTANCE ON CERAMIC FLOOR TILES WITH GLYCERINE
PUNCTURE PROTECTION OF THE BOTTOM OF THE SHOE - METAL INSERTS
PUNCTURE PROTECTION OF THE BOTTOM OF THE SHOE - METAL INSERTS
NON-METALLIC INSERT RESISTANT TO PUNCTURE OF A THORN WITH A DIAMETER OF 4.5 MM
NON-METALLIC INSERT RESISTANT TO PUNCTURE OF A THORN WITH A DIAMETER OF 3.0 MM

PICTOGRAMS THAT YOU WILL NO LONGER FIND IN THE REVISED VERSION OF THE STANDARD

SRA **SRB** **SRC** **WRU** **P**

SLIP RESISTANCE ON CERAMIC FLOOR TILES WITH SLS
SLIP RESISTANCE ON STEEL FLOORS WITH GLYCERINE
SLIP RESISTANCE ON CERAMIC FLOOR TILES WITH SLS AND STEEL FLOORS WITH GLYCERINE
RESISTANCE OF THE UPPER AGAINST PENETRATION AND ABSORPTION OF WATER
PUNCTURE PROTECTION

EXISTING PICTOGRAMS EN 20345:2023 ED.2 AND EN 20347:2023 ED.2

S **C** **A** **HI** **CI** **E** **WR** **M** **CR** **HRO**

IMPACT AND COMPRESSION RESISTANT TOE CAP
BASIC REQUIREMENTS FOR EXECUTION AND RESISTANCE OF MATERIALS
CLOSED HEEL AREA
CLEATED OUTSOLE
PARTIALLY CONDUCTIVE FOOTWEAR
ANTISTATIC FOOTWEAR
HEAT INSULATION OF THE BOTTOM OF THE SHOE
COLD INSULATION OF THE BOTTOM OF THE SHOE
ENERGY ABSORPTION OF HEEL AREA
WATER RESISTANCE OF THE FOOTWEAR
METATARSAL PROTECTION
CUT RESISTANCE (IT IS NOT A CHAINSAW CUT PROTECTION)
CONTACT HEAT RESISTANCE OF THE OUTSOLE

OTHER PICTOGRAMS

RESISTANCE OF THE SOLE TO ELECTROCUTION. CURRENT UP TO 10 KV
WINTER FOOTWEAR
CHAINSAW CUT PROTECTION
ANTISTATIC ESD PROPERTIES

PROTECTIVE GLOVES AGAINST MECHANICAL RISKS
COMBINED

WORK
INDUSTRIAL & SAFETY FOOTWEAR

2140

ORDER NO.	2140
MATERIAL COMPOSITION	palm side made from assorted sheep skin leather, padded, back made of TEBOX, VELCRO
LINING	without lining
PACKING	60 pairs / 6 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018
SIZE	8", 10", 12"
VERSION	white assorted sheep skin, black TEBOX textile
PROTECTION CLASS	2 1 1 X



PROTECTIVE GLOVES AGAINST MECHANICAL RISKS
COMBINED

WORK
INDUSTRIAL & SAFETY FOOTWEAR

3040

ORDER NO.	3040
MATERIAL COMPOSITION	palm side made from assorted sheep skin leather, back made of cotton textile in blue colour
LINING	without lining
PACKING	120 pairs / 12 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018
SIZE	8", 10"
VERSION	white assorted sheep skin, blue knitted cotton
PROTECTION CLASS	1 X 1 1 X



PROTECTIVE GLOVES AGAINST MECHANICAL RISKS
COMBINED

WORK
INDUSTRIAL & SAFETY FOOTWEAR

3045

ORDER NO.	3045
MATERIAL COMPOSITION	palm side made from assorted sheep skin leather, back made of cotton textile, black colour, VELCRO
LINING	without lining
PACKING	120 pairs / 12 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018
SIZE	8", 10"
VERSION	white assorted sheep skin, black knitted cotton
PROTECTION CLASS	1 X 1 1 X



PROTECTIVE GLOVES AGAINST MECHANICAL RISKS
FULL GRAIN LEATHER

WORK
INDUSTRIAL & SAFETY FOOTWEAR

3030

ORDER NO.	3030
MATERIAL COMPOSITION	assorted full grain buffalo leather, double palm, elastic in wrist
LINING	without lining
PACKING	120 pairs / 12 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018
SIZE	10,5"
VERSION	white assorted buffalo skin
PROTECTION CLASS	2 1 2 2 X



PROTECTIVE GLOVES AGAINST MECHANICAL RISKS
COMBINED

WORK
INDUSTRIAL & SAFETY FOOTWEAR

1020R

ORDER NO.	1020R
MATERIAL COMPOSITION	palm side made from strong cow full grain leather, back made of red cotton textile, rubberized cuff
LINING	cotton textile in palm
PACKING	120 pairs / 12 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018
SIZE	10,5"
VERSION	white full grain cow leather, red cotton textile
PROTECTION CLASS	2 1 3 2 X



E1/15LI

ORDER NO.	E1/15LI
MATERIAL COMPOSITION	palm side made from assorted sheep skin, 20 cm length hardcuff made of cow split leather, sewn with kevlar thread
LINING	without lining
PACKING	60 pairs / 12 pairs
STANDARD	EN ISO 21420:2020 EN 388:2016+A1:2018 (2 1 1 2 X) EN 407:2004 (4 1 X X 2 X) EN 12477:2001 EN 12477:2001/A1:2005 (Typ B)
SIZE	11"
VERSION	grey full grain sheep skin, hard cuff 20 cm made of grey cow split leather
PROTECTION CLASS	2 1 1 2 X 4 1 X X 2 X



W1/20

ORDER NO.	W1/20
MATERIAL COMPOSITION	strong cow split leather blue colour, impregnated by wax, double palm, covered stitching, sewn with kevlar thread, 35 cm
LINING	cotton textile
PACKING	60 pairs / 6 pairs
STANDARD	EN ISO 21420 : 2020 EN 388 : 2016 + A1 : 2018 (4 5 4 4 X) EN 407 : 2004 (4 1 3 X 3 X) EN 12477 : 2001 EN 12477 : 2001/A1 : 2005 (Type A)
SIZE	11"
VERSION	blue cow split leather, double palm and thumb, length 35 cm
PROTECTION CLASS	4 5 4 4 X 4 1 3 X 3 X



