

# VM FOOTWEAR BRAND STRENGTHENED ITS POSITION IN THE OCCUPATIONAL SHOE MARKET AND DEFENDED THE PRESTIGIOUS CZECH BUSINESS SUPERBRANDS TITLE FOR THE FOURTH TIME IN A ROW!

Superbrands is the most respected independent global authority in the field of evaluation and branding. The title of Supebrands is a sign of a special position and recognition of the excellent brand position in the local market. The Superbrands seal will receive brands with an outstanding reputation - customers connect significant values and personal relationships. Since its inception in the UK, the project has gained worldwide recognition, and today the Superbrands Award is recognized as a special award which, on the basis of unified criteria and methods, identifies the best of the best brands in nearly 90 states on five continents every year.

#### WHO GETS THE TITLE SUPERBRANDS

The award of the Superbrands title for the given year is preceded by a multi-round tender. Individual brands can not be signed into the Superbrands program. The nomination is based on the database of all registered trademarks, which is released for this purpose by the Industrial Property Office. Bisnode company, the world's leading provider of business information, will create a list of nominated candidates based on business data and results. The next step is consumer research, one of the most important elements of the selection process, in which GfK Czech Republic agency, on the basis of connections and popularity, narrows the selection to the list of semifinalists. The final word for Superbrands title in the given year is the committee of the Brand Council. At the end of the rating process, consumers receive valuation of Superbrands, and business brands are awarded by the Business Superbrands title.

#### **SUPERBRANDS PROGRAM CZECH REPUBLIC**

Superbrands has resumed its operations in the Czech Republic in 2013. Since 2014, brands have been evaluated not only in the consumer, but also in the area of business or industrial (B2B) brands. While the first is publicly known and consumers are meeting them every day in the retail or service sector, business brands are important players in the specialized branch of industry, agriculture and commerce. Consumer and business Superbrands of the given year represent the absolute best between competitors. With Superbrands title we express our admiration and sincerely honor its results in the field of building a successful brand. The most important goal of Superbrands organization is not only to give away the most successful branding brands, but also to bring to the attention of consumers and the professional public the extremely strong brands operating on the Czech market and to present examples of good follow-up for market participants who would like to develop and inspire from the best. For this purpose, Superbrands organization arranges annually a joint PR and media program for award-winning brands, to which only the Superbrands and Business Superbrands of the given year are invited.



<b>VM</b>   SANDAL	<b>VM</b>   LOW CUT	<b>VM</b>   LOW CUT		<b>VM</b>   ANKLE		<b>VM</b>   BOOTS	
2105-S1ESD MONTREAL 121	NEW 2015-S3ESD KORFU 66	4435-25 FONTANA	95	NEW 2020-S3ESD RHODOS		2330-S3 LONDON	31
NEW 2115-01ESD, S1ESD, S1PBOA MEMPHIS 67	2085-S1PESD PALERMO LUNITATALIGNE BOA 63	4445-11, 60 LUSAKA	94	NEW 2230-S1P QUEBEC	ULTRALIGHT 65	2350-S3 BELFAST	31
2145-S1PESD MICHIGAN 67	<b>2125-51ESD TOKIO</b> 69	4445-35 LUSAKA	95	NEW 2290-S3BOA WISCONSIN	UNITANIGHT SOA 62	2390-02, S3 GLASGOW	27
NEW 2165-S1BOA BILBAO LUNTETANIGHII BOA 64	<b>2135-01 TOKIO</b> 69	4485-60 MODENA	99	2290-S3ESD WISCONSIN	ULTRALIGHT 61	2470-02 BOGOTA	29
2165-S1ESD BILBAO ULTURANIUM 64	2175-S1ESD BARCELONA ULTURALISMI 65	4495-60 BOLZANO	99	2310-S3 LUXEMBURG	26	NEW 2790-S3 MARYLAND	
<b>2185-S1PESD RIMINI</b> 68	<b>2195-S1PESD PARMA</b> 68	NEW 4545-S1P PANAMA	76	2440-02, S3 DUBLIN	28	2890-02W, S3W SHEFFIELD	123
NEW 2215-S1PESD MONTANA ULTRAUGHT 59	NEW 2235-S1PESD CAROLINA ULTRAUGHT 59	NEW 4555-S1P MONACO	76	2480-S3M REYKJAKVIK	30	4390-08 WELLINGTON	87
<b>2225-S1ESD LYON</b> 52	2255-S3ESD MINNEAPOLIS ULTARANGEM BOA 63	4735-S1P GEORGIA	73	2490-01, S1 QUITO	30	NEW 5180-S3 EDINBURGH	
<b>2265-S1NON MARIBOR</b> 121	2285-01ESD, S1PESD CHICAGO ULTIRALIGHII 60	<b>NEW 4745-S1P IOWA</b>		2660-S1 LISABON	46	5490-S3 HOUSTON	33
2275-S1PESD EDMONTON 60	2295-S3BOA CALIFORNIA LUBERALUGUM 80A 62	4755-S1P MISSISSIPPI	73	2670-S1P DENVER	53	6480-02 MILANO	19
<b>2705-S1P OREGON</b> 24	2295-S3ESD CALIFORNIA ULTRAUGHII 61	NEW 4760-S1P NEBRASKA		2710-S3 HALIFAX	25	NEW 6570-02 NOTTINGHAM	
<b>2865-01, S1 AMSTERDAM</b> 124	<b>2315-S3 ANDORRA</b> 26	NEW 4775-S1P LA PALMA	75	NEW 2720-02, S3 HANNOVER		6580-02 BLACKBURN	19
<b>2865-01NON, S1NON AMSTERDAM</b> 124	<b>2575-01P SEATTLE</b> 50	NEW 4785-S1P MALLORCA	77	2760-S3 DAMASK	42	6590-01 MANCHESTER	17
<b>2885SN-S1ESD BERN</b> 125	<b>2585-01 RICHMOND</b> 50	NEW 4795-S1P TENERIFE		2770-01 VADUZ	48		SOLES MICHELIN 14
<b>2885S-S1ESD BERN</b> 125	<b>2595-01, S1 MADISON</b> 51	4805-35, 60 MELBOURNE	93	2770-02W VADUZ	49		SOLES/ MICHELIN 23
<b>3235-01, S1 UPPSALA</b> 118	<b>2665-S1 ROMA</b> 46	4845-S1P CINCINNATI	BOA 80	2880-01, S1, S3 BRUSEL	122	7200-S3 BLACK FIGHTER®	SOLES MICHELIN 15
<b>3335-01, S1P IZMIR</b> 120	<b>2675-S1P ATLANTA</b> 53	4855-S1P OHIO	SOLES / MICHELIN 80	2880-02W, S3W BRUSEL	123		
<b>3345-01, S1 SPLIT</b> 117	<b>2715-S3 MISSOURI</b> 24	4865-60 FLORIDA	SOLES / MICHELIN 81	2990-01 MADRID	47	VM   GUMBOOTS	
<b>4125-60 HONOLULU</b> 101	<b>2765-S3 ASTANA</b> 42	4875-S3 MINNESOTA	81	3170-01 SAN MARINO	44		
<b>4625-25, 60 SINGAPORE</b> 100	<b>2775-01 VALLETTA</b> 48	4885-11 MERANO	98	3170-01W SAN MARINO	49	1002-S5 SAPPORO	34
<b>4675-01, S1 TRIPOLIS</b> 101	<b>2885-01, S1 WIENNA</b> 122	4895-60 MONZA	98	3280-01, S1 STOCKHOLM	119	1003-04 NAGANO	34
<b>5105-S1P KANSAS</b> 41	<b>2995-01 VALENCIA</b> 47	5065-01, S1 COVENTRY	32	3380-01, S1P ISTANBUL	119	1004-04, S5 OSAKA	35
5115-S1P LINCOLN 41	<b>NEW 3145-01,S1 SANTORINI</b> 116	5125-S3 MIAMI	40	4170-02 SANTIAGO	86	1005-04 FUKUOKA	34
5335-S1P HAAG 52	<b>NEW 3155-01,S1 IBIZA</b> 116	5625-S3 TAMPERE	43	4310-02 LA PAZ	84	1010-S5 SAN DIEGO	35
8115-S1PESD VANCOUVER SOURCE 57	<b>3165-S1PBERGAMO</b> 117	5635-S1P LAUSANNE	43	4360-02 TEXAS	SOLES / MICHELIN 82		
<b>9005-60 HAWAI</b> 97	<b>3175-01 SOFIE</b> 44	6115-S1P TORONTO	BOA) 72	4380-02 PITTSBURGH	SOLES / NO.	<b>VM</b>   THE REST	
	<b>3195-01 TIRANA</b> 51	6205-60 ADELAIDE	SOLES / MICHELIN 92	4880-60 LAS VEGAS	SOLES / MICHELIN 87		
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	4095-25,60 NEVADA SOLES / MICHELIN 92	8125-S1PESD INDIANA	SOLES / SOLES	5130-S3 OXFORD	40	PICTOGRAMS, SIZES	9
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1101221	THIS OF BRIDGER			OTOU JULIU JACHAMENTO	MICHELIN JU		









### **Basic CATEGORIES**

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	EN ISO 20347: 2012																				00	cupat	tional	hoes			0	В			01		02	2		03
	EN ISO 20345: 2011																				sa	fety s	hoes				S	В			<b>S</b> 1		SZ	2		<u>S3</u>
mbol	RISKS COVERED																																			
	basic requirements																											X			X			X		X
	closed heel area																											0			Х			х		X
E	energy absorption in the heel a	area																									Fee	0			X			x		X
A	antistatic properties		-																									0			X			X		X
RU	resistance of the upper of the s	hoe to	pene	trati	on and	absor	ption o	of wate	r																			0			0			X		x
P	puncture protection of the bott	tom of	the s	hoe																								0			0		1	0		X
	outsole with pattern																											0			0			0		X
CI	insulation of the outsole agains	st cold	li e																									0			0			0		0
HI	insulation of the outsole agains	st heat	t																									0			0			0		0
IRO	resistance of the outsole agains	st cont	tact h	eat																	V							0			0			0		0
WR	durability of the whole shoe ag	gainst	water	pen	etratio	n																						0			0		1	0		0
F0	resistance of the outsole again:	st fuel	oils /	occu	pation	al shoe	s only	<i>t</i>	Ę,																			0			0		1	0		0
M	instep protection /safety shoes	only/																										0			0		1	0		0
RA																												X			X			X		X
RB	antislip resistance																											X			X			X		X
SRC																												X			X			X		X
														Siz	ze C	HAF	RT																			
	EU - EUROPEAN NUMBERING		31		32	33		34	35	3	6	37		38	39		40		41	42	4	3	44		45	46		47	4	48	49		50	51	52	
	MM (MONDO POINT)	195	5 2	00	205	210	215	22	0 22	25 2	30	235	240	245	25	0 2	255	260	265	270	275	28	80   2	85	290	295	300	30	5	310	315	320	325	330	335	
	UK - ENGLISH NUMBERING		12,5	0	0,5	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 10	5
	US - AMERICAN NUMBERING			1	1,5	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 1	7
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														P	CTC	JGK	AM	2																		



energy absorption in the heel area



**CLASSIFICATION OF THE FOOTWEAR ACCORDING TO THE LEVEL OF PROTECTION** 

outsole resistant to fuels oils /for occupational and safety shoes/



slip resistance



antistatic properties



protection against impact to 200 J and a pressure of 15 kN



**CATEGORY DESIGNATION** 

protection of the footwear against punctures up to 1100 N



shoe upper resistance against penetration and water absorption



instep protection /for safety shoes only/



ESD antistatic properties



cold resistance



upper resistance against chain saw cutting



outsole resistant to contact heat up to 300°C





**SPACE COMFORT** 

comfort.

The optimal width of shoes

is guarantee the required

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.



#### HARDHEEL STRUCTURED

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



#### **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.



#### **FORCED CIRCULATION**

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

SOLES BY



#### **SOLES BY MICHELIN®**

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





In the **Fire & Fight** category, we offer footwear designed for special forces, firefighters, rescuers, security, tactical, city and state police, and the army. The shoes are designed to protect your feet,

strengthen your ankles and overall comfort in demanding conditions. We bring part of the collection in this category with unique **Michelin® Technical Soles.** 









# **MARLOW**

6515

ORDER NO.

6515-02

VERSION

02 FO HRO SRC WR - without composite toe cap and kevlar midsole, hydrophobic

39 - 47 SIZE

STANDARD EN ISO 20347:2011

UPPER breathable, abrasion resistant textile with CPU print

LINING **DRY FAST SYSTEM** 

INNER INSOLE expanded polyurethane of high absorbency, antistatic

OUTSOLE

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

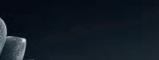
















**ANKLE OCCUPATIONAL SHOES - SYNTHETIC, TACTICAL** 



# **LIVERPOOL**

6520

ORDER NO.

VERSION

6520-02

02 FO HRO SRC WR - without composite toe cap and kevlar

midsole, hydrophobic

SIZE 39 - 47

STANDARD EN ISO 20347:2011

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

LINING

**DRY FAST SYSTEM** 

INNER INSOLE expanded polyurethane of high absorbency, antistatic

OUTSOLE

PU/RUBBER - do 300°C, HRO, SRC, resistant to fuel

oils, antislip, antistatic



UPPER





















OCCUPATIONAL BOOTS **FULL GRAIN LEATHER - TACTICAL** 



# **MANCHESTER**

6590

ORDER NO.

6590-01 **VERSION** 

**01 SRA** - without composite toe cap and kevlar 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** 

**INNER INSOLE** expanded polyurethane

of high absorbency,

antistatic

OUTSOLE EVA/RUBBER - antislip,

antistatic, glued construction













**OCCUPATIONAL BOOTS** SYNTHETIC WITH MEMBRANE - TACTICAL



# **NOTTINGHAM**

6570

ORDER NO. **VERSION** 

6570-02

02 CI SRA - without

composite toe cap and kevlar midsole, hydrophobic,

MEMBRANE FREE-TEX®

39 - 47

**STANDARD** EN ISO 20347:2012

> abrasion resistant textile material **OXFORD**

LINING

breathable thermo-insulation **MEMBRANE FREE-TEX**®

INNER INSOLE expanded polyurethane of high absorbency,

antistatic

OUTSOLE

**EVA/RUBBER** - resistant to fuel oils, antislip, antistatic,

glued construction



SIZE

**UPPER** 









#### **LOW CUT OCCUPATIONAL SHOES FULL GRAIN LEATHER WITH MEMBRANE, TACTICAL**



### **VERONA**

6475

**VERSION** 

6475-02

02 FO HRO SRC WR - without

SIZE

**STANDARD** 

**UPPER** 

39 - 47

dry mild cowhide leather

LINING breathable thermo-insulation

MEMBRANE FREE-TEX®

INNER INSOLE expanded polyurethane of high absorbency,

antistatic

**OUTSOLE** PU/RUBBER - up to 300°C,

HRO, SRC, resistant to fuel oils,

antislip, antistatic

























**NEAPOL** 

6470

ORDER NO. VERSION

6470-02

02 FO HRO SRC WR - without

composite toe cap and kevlar midsole, hydrophobic,

MEMBRANE FREE-TEX®

SIZE 39 - 47

EN ISO 20347:2012 STANDARD

> dry mild cowhide leather in a thickness of 1,9 - 2,1 mm

LINING

breathable thermo-insulation **MEMBRANE FREE-TEX®** 

**INNER INSOLE** expanded polyurethane of high absorbency,

antistatic

OUTSOLE

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

antislip, antistatic



**UPPER** 



















composite toe cap and kevlar

midsole, hydrophobic, MEMBRANE FREE-TEX®

EN ISO 20347:2012

in a thickness of 1,9 - 2,1 mm









#### OCCUPATIONAL BOOTS - FULL GRAIN LEATHER WITH MEMBRANE - TACTICAL



### **BLACKBURN**

6580

ORDER NO.

6580-02

VERSION

02 CI SRA - without

composite toe cap and kevlar midsole, hydrophobic,

MEMBRANE FREE-TEX®

SIZE 39 - 47

STANDARD EN ISO 20347:2012

**UPPER** dry mild cowhide leather

in a thickness of 1,9 - 2,1 mm

LINING

breathable thermo-insulation **MEMBRANE FREE-TEX®** 

INNER INSOLE expanded polyurethane of high absorbency,

antistatic

OUTSOLE

EVA/RUBBER - antislip,

antistatic, glued construction















**OCCUPATIONAL BOOTS FULL GRAIN LEATHER WITH MEMBRANE, TACTICAL** 



# **MILANO**

6480

ORDER NO. VERSION

SIZE

UPPER

6480-02

02 FO HRO SRC WR - without

composite toe cap and kevlar midsole, hydrophobic,

MEMBRANE FREE-TEX®

39 - 47

STANDARD EN ISO 20347:2012

> dry mild cowhide leather in a thickness of 1,9 - 2,1 mm

LINING

breathable thermo-insulation **MEMBRANE FREE-TEX®** 

INNER INSOLE expanded polyurethane of high absorbency,

antistatic

OUTSOLE

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

antislip, antistatic

















In the **Hard & Heavy** category, we offer footwear suitable for heavy industry, steel production and processing, engineering operations, smelters, foundries, freezers, construction, demanding outdoor environments with fuels and oils, highly polluted environments. The full functionality of

the footwear is ensured by the used natural upper materials. We bring part of the collection in this category with unique **Michelin® Technical Soles** and also with the unique patented **BOA® Fit System.** 





#### **SOLES BY MICHELIN®**

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.



#### **BOA FIT® SYSTEM**

Unique system of closing shoes.



#### MEMBRANE FREE-TEX®

Vapor-permeable, water-resistant membrane.



#### HARD HEEL STRUCTURED

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



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



#### **SPACE COMFORT**

Optimized ergonomics and shoe width.



#### **ANATOMIC DRY SOLE**

Anatomically shaped insole with excellent absorbency and dryness.



#### **NON METALIC**

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



#### **METATARSAL**

Special protection system of the vamp, designated for the area of smelters, foundries, etc.



#### **FORCED CIRCULATION**

Exhaust ventilation system combined with lining with absorbent capability.

These shoes are "breathing" and provide maximum comfort.





## ROCKFORD

7140

**VERSION 02 O2 FO HRO SRC CI WR** - without composite toe cap

and kevlar midsole, hydrophobic, FREE-TEX®, NON METALLIC INNER **INSOLE** 

**VERSION S3** S3 HRO SRC CI WR - with composite toe cap and kevlar

midsole, hydrophobic, FREE-TEX®, NON METALLIC

SIZE

**STANDARD** 

**S3:** EN ISO 20345:2011

**UPPER** 

**LINNING** breathable thermo-insulation **MEMBRANE FREE-TEX®** 

> expanded polyurethane of high absorbency, antistatic

**OUTSOLE MICHELIN®-PU/RUBBER** 

- up to 300°C, HRO, SRC, resistant to fuel oils, antislip, antistatic





**OCCUPATIONAL AND SAFETY BOOTS FULL GRAIN LEATHER WITH MEMBRANE,** NON METALLIC, WITH MICHELIN® OUTSOLE



# **PORTLAND**

7190

ORDER NO. 7190-02 | 7190-S3

VERSION 02 02 FO HRO SRC CI WR - without composite toe cap and kevlar midsole, hydrophobic, FREE-TEX®, NON METALLIC

VERSION S3 S3 HRO SRC CI WR - with composite toe cap and kevlar midsole, hydrophobic, FREE-TEX®, NON METALLIC

SIZE 39 - 48

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

**UPPER** cowhide leather **CRAZY HORSE** in a thickness of 2,0 - 2,2 mm







INNER INSOLE expanded polyurethane of high absorbency, antistatic

OUTSOLE MICHELIN®-PU/RUBBER -

up to 300°C, HRO, SRC, resistant to fuel oils, antislip, antistatic







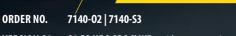












39 - 48

**02:** EN ISO 20347:2012

dry mild cow hide leather in a thickness of 2,0 - 2,2 mm











































**SAFETY SANDAL - FULL GRAIN LEATHER** 



### **OREGON**

2705

ORDER NO. 2705-S1P

VERSION S1P HRO SRC - with composite

toe cap and kevlar midsole

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

UPPER cowhide leather in a thickness

of 2,0 - 2,2 mm

LINING

INNER

INSOLE

laminated breathable fabric MESH

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

OUTSOLE PU/RUBBER - up to 300°C, resistant

to fuel oils, antislip, antistatic, double density injection

















**LOW CUT SAFETY SHOES - FULL GRAIN LEATHER** 



# **MISSOURI**

2715

ORDER NO. 2715-S3

VERSION

SIZE

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

hydrophobic

36 - 48

**STANDARD** EN ISO 20345:2011

**UPPER** cowhide leather in a thickness

of 2,0 - 2,2 mm

LINING

laminated breathable fabric MESH

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, antislip, antistatic, double density injection















**ANKLE SAFETY SHOES FULL GRAIN LEATHER** 



## **HALIFAX**

2710

ORDER NO. 2710-S3

VERSION S3 HRO SRC - with composite

toe cap and kevlar midsole, hydrophobic

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

cowhide leather in a thickness **UPPER** 

of 2,0 - 2,2 mm

LINING laminated breathable fabric MESH

HI-POLY - anatomically shaped, INNER INSOLE

lightweight polyurethane foam coated with fabric **MESH**, antistatic

**OUTSOLE PU/RUBBER** - up to 300°C, resistant

to fuel oils, antislip, antistatic, double density injection















**ANKLE OCCUPATIONAL AND SAFETY SHOES FULL GRAIN LEATHER** 



### **HANNOVER**

2720

ORDER NO. 2720-02 | 2720-53

**VERSION 02 02 FO SRC** - without composite toe cap and kevlar midsole,

hydrophobic

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

hydrophobic

SIZE 36 - 48

**02:** EN ISO 20347:2012

**S3:** EN ISO 20345:2011

UPPER

cowhide leather CRAZY HORSE in a thickness of 1,9 - 2,1 mm

LINING

laminated breathable fabric MESH

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

OUTSOLE PU/PU - resistant to fuel oils, antislip,

antistatic, double density injection















### **ANDORRA**

2315 /

ORDER NO. 2315-S3

VERSION S3 HRO SRC - with steel toe cap

and midsole, hydrophobic

SIZE 37 - 48

**STANDARD** EN ISO 20345:2011

UPPER cowhide leather in a thickness

of 2,0 - 2,2 mm

LINING

laminated breathable fabric MESH

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, antistatic, antislip, double density injection





















# **LUXEMBURG**

2310

ORDER NO. 2310-S3

VERSION

SIZE

**UPPER** 

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

37 - 49

STANDARD

EN ISO 20345:2011

cowhide leather in a thickness

of 2.0 - 2.2 mm

LINING

laminated breathable fabric MESH

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, antistatic, antislip, double density injection



















### **GLASGOW**

2390

2390-02 | 2390-<u>S</u>3 ORDER NO.

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

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

SIZE 37 - 48

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

**UPPER** cowhide leather in a thickness of 2,0 - 2,2 mm

INNER INSOLE

LINING

laminated fabric FLESH

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

OUTSOLE PU/RUBBER - up to 300°C, resistant

to fuel oils, antistatic, antislip, double density injection

















**SAFETY BOOTS - FULL GRAIN LEATHER** 



### MARYLAND

2790

ORDER NO. 2790-S3

**VERSION** 

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

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

UPPER cowhide leather in a thickness

of 2.0 - 2.2 mm

LINING

laminated breathable fabric MESH

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, antislip, antistatic, double density injection















**DUBLIN** 

2440

ORDER NO. 2440-02

VERSION 02 FO SRC - without composite

toe cap and kevlar midsole, hydrophobic, FREE-TEX®

SIZE 37 - 49

**STANDARD** EN ISO 20347:2012

UPPER cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm LINING breathable thermo-insulation **MEMBRANE FREE-TEX®** 

INNER **HI-POLY** - anatomically shaped, INSOLE lightweight polyurethane foam

antistatic

OUTSOLE PU/TPU - resistant to fuel oils,

antistatic, antislip, double density injection

coated with fabric MESH,

















**ANKLE SAFETY SHOES FULL GRAIN LEATHER WITH MEMBRANE** 



### **DUBLIN**

2440

OBJ. KÓD 2440-S3

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

hydrophobic, NON METALLIC, FREE-TEX®

39 - 49 SIZE

**STANDARD** EN ISO 20345:2011

**UPPER** cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm LINING

breathable thermo-insulation **MEMBRANE FREE-TEX®** 

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, antistatic, antislip, double density injection





















# **WASHINGTON**

LINING

INNER

INSOLE

6400

laminated breathable fabric MESH

ORDER NO. 6400-SBEP

VERSION SBEP 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** 

cowhide leather coated, brushed

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

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

in a thickness of 1,8 - 2,0 mm













NOTE

AD EEL

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





OCCUPATIONAL BOOTS **FULL GRAIN LEATHER WITH MEMBRANE** 



# **BOGOTA**

2470

ORDER NO. 2470-02

VERSION

**02 FO SRC** - without steel toe

cap, hydrophobic, FREE-TEX®

SIZE 37 - 48

STANDARD EN ISO 20347:2011

**UPPER** cowhide leather NUBUCK

in a thickness of 1,9 - 2,1 mm

LINING

breathable thermo-insulation **MEMBRANE FREE-TEX®** 

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH,

antistatic

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

divergence of the material color shades is not a fault



NOTE























#### **ANKLE OCCUPATIONAL AND SAFETY SHOES FULL GRAIN LEATHER**



**QUITO** 

2490

ORDER NO. 2490-01 | 2490-S1

VERSION 01 01 FO HRO SRC

- without steel toe cap

VERSION S1 S1 HRO SRC - with steel toe cap

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

**STANDARD 01:** EN ISO 20347:2012 **\$1:** EN ISO 20345:2011

**UPPER** cowhide leather with a pattern in a thickness of 2,0 - 2,2 mm

LINING laminated breathable fabric MESH

INNER HI-POLY - anatomically shaped, lightweight polyurethane foam INSOLE

coated with fabric MESH, antistatic

OUTSOLE PU/RUBBER - up to 300°C,

resistant to fuel oils, antistatic, antislip, double density injection













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



### REYKJAVIK

2480

ORDER NO. 2480-S3M

VERSION S3 M HRO SRC - with composite

toe cap and kevlar midsole, hydrophobic, METATARSAL,
NON METALLIC

SIZE 38 - 48

**STANDARD** EN ISO 20345:2011

**UPPER** cowhide leather with a pattern in a thickness of 2,0 - 2,2 mm

LINING

laminated breathable fabric **MESH** 

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, antistatic, antislip, double density injection





















# SAFETY ANTICUT BOOTS CHAIN SAW RESISTANT - FULL GRAIN LEATHER



**BELFAST** 

2350

ORDER NO. 2350-S3

VERSION S3 WR HRO SRC ANTICTUT LEVEL 1

 with steel toe cap and midsole, hydrophobic, anticut kevlar lining, kevlar sewing

20 47

**SIZE** 39 - 47

**STANDARD** EN ISO 20345:2011

EN ISO 17249 E WR, EN 381-3

**UPPER** cowhide leather with pattern in a thickness of 2,0 - 2,2 mm

LINING laminated fabric CAMBRELLA

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, antistatic, antislip, double density injection

















SAFETY BOOTS Full Grain Leather



# LONDON

2330

ORDER NO. 2330-S3

**VERSION S3 CI SRC** - with steel toe cap

and midsole, hydrophobic

**SIZE** 37 - 49

**STANDARD** EN ISO 20345:2011

**UPPER** cowhide leather with a pattern in a thickness of 2,0 - 2,2 mm

LINING

thermo-insulation fabric
3M THINSULATE

INNER INSOLE **HI-POLY** - anatomically formed, coated with

CAMBRELLA, antistatic

OUTSOLE PU/TPU - resistant

to fuel oils, antistatic, antislip

















### COVENTRY

LINING

INNER

INSOLE

5065

5065-01 | 5065-S1 ORDER NO.

01 FO HRO SRC - without **VERSION 01** 

steel toe cap

**VERSION S1 S1 HRO SRC** - with steel toe cap

SIZE 36 - 48

STANDARD **01:** EN ISO 20347:2012

**\$1:** EN ISO 20345:2011

UPPER cowhide leather with a pattern in a thickness of 1,8 - 2,0 mm

antislip, double density

laminated breathable fabric MESH

anatomically shaped

from material **EVA** with





a high absorbency, antistatic

injection













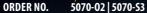


**ANKLE OCCUPATIONAL AND SAFETY SHOES FULL GRAIN LEATHER** 



# **NORWICH**

5070



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

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

SIZE 36 - 48

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

**UPPER** cowhide leather with a pattern in a thickness of 1,8 - 2,0 mm

INSOLE

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

laminated breathable fabric **MESH** 

OUTSOLE

LINING

INNER

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

















**ANKLE SAFETY SHOES FULL GRAIN LEATHER WITH MEMBRANE** 



**DALLAS** 

OUTSOLE

5430

ORDER NO. 5430-S3

VERSION S3 HRO WR CI SRC - with

composite toe cap and kevlar midsole, hydrophobic, FREE-TEX®

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

**UPPER** smooth cowhide leather in a thickness of 2,0 - 2,2 mm LINING breathable thermo-insulation MEMBRANE FREE-TEX®

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

> PU/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double

density injection















SAFETY BOOTS
FULL GRAIN LEATHER WITH MEMBRANE



# **HOUSTON**

5490

ORDER NO. 5490-S3

VERSION

S3 HRO WR CI SRC - with

composite toe cap and kevlar midsole, hydrophobic **FREE-TEX**®

SIZE 36 - 48

STANDARD EN ISO 20345:2011

**UPPER** smooth cowhide leather in a thickness of 2,0 - 2,2 mm LINING

breathable thermo-insulation **MEMBRANE FREE-TEX®** 

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

OUTSOLE

**PU/RUBBER** - up to 300°C, resistant to fuel oils, antistatic, antislip, double

density injection















**SAPPORO** 



**NAGANO** 



1005 /



ORDER NO. 1002-S5

VERSION **S5 SRA** - with steel toe cap and midsole SIZE

37 - 48

**STANDARD** EN ISO 20345:2011

**UPPER** PVC/NITRIL - acid-resistant OUTSOLE

PVC/NITRIL - acid-resistant



ORDER NO. **VERSION** 

STANDARD

UPPER

OUTSOLE

**04 SRA** - without steel toe cap and midsole SIZE

37 - 47

1003-04

EN ISO 20347:2012 PVC/NITRIL - acid-resistant

PVC/NITRIL - acid-resistant



ORDER NO. 1005-04

**VERSION 04 SRA** - without steel toe cap and midsole SIZE

37 - 47

STANDARD EN ISO 20347:2012

**UPPER PVC/NITRIL** - acid-resistant OUTSOLE PVC/NITRIL - acid-resistant























OCCUPATIONAL AND SAFETY GUMBOOTS



**OSAKA** 

1004

1004-04 | 1004-55 ORDER NO.

UPPER

PVC/NITRIL - acid-resistant

**VERSION 04** 04 SRA - without steel toe cap OUTSOLE

PVC/NITRIL - acid-resistant

**VERSION S5** S5 SRA - with steel toe cap and

midsole

SIZE 37 - 48

STANDARD

**04:** EN ISO 20347:2012

**S5:** EN ISO 20345:2011













WITH INSTEP PROTECTION



# **SAN DIEGO**

1010

ORDER NO.

1010-S5

S5 SRA - with steel toe cap and steel midsole

INNER INSOLE

OUTSOLE PVC/NITRIL - acid-resistant

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

SIZE 40 - 47

EN ISO 20345:2011

**STANDARD UPPER** 

**VERSION** 

PVC/NITRIL - acid-resistant











for medium-heavy environments, industrial companies, logistics and transport, for various trades,

with unique Michelin® Technical Soles and also with the unique patented BOA® Fit System.



# ANKLE SAFETY SHOES FULL GRAIN LEATHER, WITH MICHELIN® OUTSOLE



# **LOS ANGELES**

6440

ORDER NO.

VERSION

6440-S3

S3 SRC - with composite toe

cap and kevlar midsole,

hydrophobic

**SIZE** 39 - 48

STANDARD EN ISO 20345:2011

UPPER cowhide leather coated, brushed in a thickness

of 1,8 - 2,0 mm

LINING

laminated breathable fabric

MESH

**INNER INSOLE** HI-POLY - anatomically

shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE MICHELIN®-PU/RUBBER

- up to 300°C, HRO, SRC, resistant to fuel oils, antislip, antistatic

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



















ANKLE OCCUPATIONAL SHOES - FULL GRAIN LEATHER
WITH MEMBRANE, WITH MICHELIN® OUTSOLE, NON METALLIC



## **ARKANSAS**

NEW

6430

ORDER NO. 6430-S3

**VERSION** S3 HRO SRC - with composite

toe cap and kevlar midsole, hydrophobic, FREE-TEX®

**SIZE** 39 - 48

**STANDARD** EN ISO 20345:2011

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

LINNING

breathable thermo-insulation MEMBRANE FREE-TEX®

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

OUTSOLE

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

oils, anti-slip, antistatic



















## **MASKAT**

5440

ORDER NO. 5440-S3

VERSION S3 HRO SRC - with composite

toe cap and kevlar midsole, hydrophobic

SIZE 39 - 48

**STANDARD** EN ISO 20345:2011

**UPPER** brushed cow suede leather, coated

in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric MESH

INNER HI-POLY - anatomically shaped, INSOLE

lightweight polyurethane foam coated with fabric MESH, antistatic

OUTSOLE

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















SAFETY BOOTS **FULL GRAIN LEATHER, WINTER DESIGN** 



# **EDINBURGH**

5180

ORDER NO. 5180-S3

**VERSION** S3 SRC CI - with plastic

toe cap and kevlar midsole, hydrophobic, winter design

39 - 48 SIZE

**STANDARD** EN ISO 20345:2011

UPPER cowhide leather **CRAZY HORSE** 

in a thickness of 1,9 - 2,1 mm

LINING hair plush DELTA

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

OUTSOLE

PU/PU - resistant to fuel oils, antislip, antistatic, double

density injection









#### **LOW CUT SAFETY SHOES FULL GRAIN LEATHER, NON METALLIC**



#### MIAMI

5125

ORDER NO. 5125-S3

VERSION S3 SRC - with composite toe

cap and kevlar midsole, hydrophobic, NON METALLIC

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

cowhide leather NUBUCK **UPPER** in a thickness of 1,8 - 2,0 mm LINING laminated breathable fabric

INNER anatomically shaped from material **EVA** with INSOLE

a high absorbency, antistatic

OUTSOLE

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















**ANKLE SAFETY SHOES FULL GRAIN LEATHER, NON METALLIC** 



# **OXFORD**

5130

ORDER NO. 5130-S3

SIZE

**UPPER** 

VERSION

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

36 - 48

**STANDARD** EN ISO 20345:2011

cowhide leather NUBUCK

in a thickness of 1,8 - 2,0 mm

LINING

INNER INSOLE

laminated breathable fabric

MESH

anatomically shaped from material **EVA** with

a high absorbency, antistatic

PU/TPU - transparent OUTSOLE

- resistant to fuel oils, antistatic, double density injection, antislip























#### SAFETY SANDAL **FULL GRAIN LEATHER, NON METALLIC**



## **KANSAS**

5105

ORDER NO. 5105-S1P

VERSION S1P SRC - with composite

toe cap and kevlar midsole,

NON METALLIC

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

UPPER cow suede leather coated, brushed in a thickness

of 1,8 - 2,0 mm

laminated breathable fabric **MESH** LINING

anatomically shaped from material **EVA** with INSOLE

a high absorbency, antistatic

**OUTSOLE PU/PU** - resistant to fuel oils,

antistatic, double density

injection, antislip











NOTE

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





SAFETY SANDAL **FULL GRAIN LEATHER, NON METALLIC** 



## LINCOLN

5115

ORDER NO. 5115-S1P

VERSION

**S1P SRC** - with composite toe cap and kevlar midsole,

NON METALLIC

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

cowhide leather NUBUCK

in a thickness of 1,8 - 2,0 mm

LINING

laminated breathable fabric **MESH** 

INNER INSOLE anatomically shaped from material **EVA** with

a high absorbency, antistatic

OUTSOLE PU/TPU - transparent -

resistant to fuel oils, antistatic, double density injection, antislip



UPPER

























# **ASTANA**

OUTSOLE

2765

ORDER NO. 2765-S3

VERSION S3 SRC - with plastic toe cap

and kevlar midsole, hydrophobic

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

UPPER

cowhide leather NUBUCK in a thickness of 1,8 - 2,0 mm LINING laminated breathable fabric MESH

INNER HI-POLY - anatomically shaped, INSOLE lightweight polyurethane foam coated

with fabric **MESH**, antistatic

PU/PU - resistant to fuel oils, antistatic,

double density injection, antislip



safeta







NOTE

divergence of the material color shades is not a fault





**ANKLE SAFETY SHOES FULL GRAIN LEATHER** 



## DAMASK

2760

ORDER NO. 2760-S3

VERSION

**S3 SRC** - with plastic toe cap and kevlar midsole, hydrophobic

SIZE 36 - 48

STANDARD EN ISO 20345:2011

**UPPER** cowhide leather NUBUCK

in a thickness of 1,8 - 2,0 mm

LINING

laminated breathable fabric MESH

INNER INSOLE

OUTSOLE

**HI-POLY** - anatomically shaped, lightweight polyurethane foam coated

with fabric **MESH**, antistatic

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



granitation and



















NOTE

divergence of the material color shades is not a fault

**SAFETY SHOES - FULL GRAIN LEATHER** 5635 LAUSANNE

ORDER NO. 5635-S1P

S1P SRC - with composite

toe cap and kevlar midsole

36 - 48

**STANDARD** EN ISO 20345:2011

brushed cow suede leather VELOUR in a thinckness of 1,6 - 1,8 mm

LINING

laminated breathable fabric MESH

INNER INSOLE

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

antistatic

OUTSOLE

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









ANKLE OCCUPATIONAL SHOES **FULL GRAIN LEATHER** 



# **SAN MARINO**

3170

ORDER NO.

3170-01

VERSION **01 FO SRA** - without steel

toe cap

SIZE 36 - 48

STANDARD

EN ISO 20347:2012

**UPPER** 

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

LINNING INNER

INSOLE

laminated breathable fabric MESH

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

antistatic

OUTSOLE

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



















**SOFIE** 

3175

ORDER NO. **VERSION** 

3175-01

01 FO SRA - without steel

toe cap

36 - 48

**STANDARD** 

**UPPER** 

SIZE

EN ISO 20347:2012

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

LINNING

laminated breathable fabric MESH

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

antistatic

OUTSOLE

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



















**ANKLE OUTDOOR SHOES - FULL GRAIN LEATHER** 



# WINNIPEG

4900

ORDER NO. VERSION

4900-40

brown colour, FREE-TEX®

SIZE 40 - 47

USABILITY shoes suitable for daily wear

and outdoor activities

**UPPER** cowhide leather PULL-UP

in a thickness of 1,7 - 1,9 mm

LINING

INNER

INSOLE

OUTSOLE

breathable thermo-insulation **MEMBRANE FREE-TEX®** 

expanded polyurethane of high absorbency, antistatic

EVA/RUBBER - glued

construction









NOTE

color divergence of the material is not a fault



**ANKLE SAFETY SHOES FULL GRAIN LEATHER IN A COMBINATION WITH RUBBER** 



# **BALTIMORE**

4980

ORDER NO. VERSION

4980-S3

**S3 SRC** - with composite

toe cap and kevlar midsole,

hydrophobic

SIZE 40 - 47

EN ISO 20345:2012 STANDARD

cowhide leather **UPPER** 

**CRAZY HORSE** in a thickness

of 1,7 - 1,9 mm

LINING

laminated breathable fabric **MESH** 

INNER INSOLE

OUTSOLE

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

antistatic

**EVA/RUBBER** - resistant to fuel oils, antistatic, antislip, glued construction, with high

rubber occupancy























#### **LOW CUT SAFETY SHOES LEATHER COMBINED WITH TEXTILE**



## **ROMA**

2665

ORDER NO. 2665-S1

**VERSION S1 SRC** - with steel toe cap

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

UPPER brushed cow suede leather **VELOUR** in a thickness

of 1,7 - 1,9 mm

LINING laminated breathable fabric MESH

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

antistatic

OUTSOLE

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













**ANKLE SAFETY SHOES LEATHER COMBINED WITH TEXTILE** 



# **LISABON**

2660

ORDER NO. 2660-S1

**VERSION** S1 SRC - with steel toe cap

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

**UPPER** brushed cow suede leather

**VELOUR** 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











**LOW CUT OCCUPATIONAL SHOES FULL GRAIN LEATHER** 



# **VALENCIA**

2995

ORDER NO. 2995-01

VERSION 01 FO SRC - without

steel toe cap

SIZE 36 - 48

**STANDARD** EN ISO 20347:2012

UPPER brushed cow suede leather

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

LINING laminated breathable fabric MESH

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

tantistatic

OUTSOLE

PU/PU - transparent - resistant to fuel oils, antistatic, double

density injection, antislip















## **MADRID**

2990

ORDER NO. 2990-01

VERSION 01 FO SRC - without

steel toe cap

SIZE 36 - 48

**STANDARD** EN ISO 20347:2012

**UPPER** brushed cow suede leather

**VELOUR** 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,

tantistatic

OUTSOLE

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















# **VALLETTA**

INNER

INSOLE

2775

ORDER NO. 2775-01

VERSION 01 FO SRC - without steel

toe cap

SIZE 36 - 48

**STANDARD** EN ISO 20347:2012

**UPPER** cowhide leather NUBUCK in a thickness of 1,8 - 2,0 mm LINNING CAMBRELLA fabric

with absorbency

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

**OUTSOLE PU/PU** - resistant to fuel oils, antislip,

antistatic, double density injection











color divergence of the material is not a fault





**ANKLE OCCUPATIONAL SHOES FARMER - FULL GRAIN LEATHER** 



**VADUZ** 

2770 /

ORDER NO.

VERSION

SIZE

UPPER

NOTE

2770-01

01 FO SRC - without steel

toe cap

36 - 48

STANDARD EN ISO 20347:2012

cowhide leather NUBUCK

in a thickness of 1,8 - 2,0 mm

LINNING

CAMBRELLA fabric with absorbency

INNER INSOLE

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

OUTSOLE **PU/PU** - resistant to fuel oils, antislip,

antistatic, double density injection











color divergence of the material is not a fault





#### ANKLE OCCUPATIONAL SHOES SUEDE LEATHER COMBINED WITH TEXTILE, WINTER DESIGN



# **SAN MARINO**

INSOLE

3170

ORDER NO.

3170-01W

**VERSION 01W FO SRC** - without steel

toe cap, winter design

SIZE 36 - 48

STANDARD EN ISO 20347:2012

brushed cow suede leather **VELOUR** in a thickness **UPPER** 

of 1,6 - 1,8 mm

LINNING hair plush **DELTA** 

INNER

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

antistatic

**OUTSOLE** 

PU/PU - resistant to fuel oils, anti-slip, antistatic, double

density injection













**ANKLE OCCUPATIONAL SHOES** FARMER - FULL GRAIN LEATHER, WINTER DESIGN



**VADUZ** 

LINNING

INNER

INSOLE

OUTSOLE

hair plush **DELTA** 

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

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

2770

ORDER NO.

VERSION

UPPER

2770-02W

**02W FO SRC -** without steel

toe cap, hydrophobic, winter design

SIZE 36 - 48

STANDARD EN ISO 20347:2012

cowhide leather NUBUCK

in a thickness of 1,8 - 2,0 mm

NOTE

color divergence of the material is not a fault



















49



#### **SEATTLE**

2575

ORDER NO. 2575-01P

VERSION 01P FO SRA - without steel toe

cap, anti puncture kevlar insole

SIZE 39 - 47

**STANDARD** EN ISO 20347:2012

**UPPER** brushed cow suede leather

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

LINING laminated breathable fabric MESH

INNER HI-POLY - padded, anatomically

**INSOLE** shaped, made of porous polyurethane foam, coated with fabric **MESH**, antistatic

**OUTSOLE PU/PU** - resistant to fuel

oils, antislip, antistatic, double density injection

22222222222

















# RICHMOND

2585

ORDER NO. 2585-01

01 FO SRA - without steel VERSION

toe cap

SIZE 36 - 47

**STANDARD** EN ISO 20347:2012

**UPPER** brushed cow suede leather

**VELOUR** in a thickness

of 1,7 - 1,9 mm

LINING laminated breathable fabric MESH

INNER

**HI-POLY** - padded, anatomically shaped, made of porous

polyurethane foam, coated with fabric MESH, antistatic

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













#### MIDDLE ANKLE OCCUPATIONAL AND SAFETY SHOES **FULL GRAIN LEATHER**



## **MADISON**

2595

ORDER NO. 2595-01 | 2595-S1

**VERSION 01 01 FO SRA** - without steel toe cap

**VERSION S1 S1 SRA** - with steel toe cap

SIZE **01:** 36 - 47 | **S1:** 39 - 47

STANDARD **01:** EN ISO 20347:2012 **\$1:** EN ISO 20345:2011

**UPPER** dry mild cowhide leather NUBUCK

in a thickness of 1,8 - 2,0 mm

**LINNING** laminated breathable fabric **MESH** 

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

antistatic

OUTSOLE PU/PU - resistant to fuel oils, antislip,

antistatic, double density injection













**LOW CUT OCCUPATIONAL SHOES LEATHER COMBINED WITH TEXTILE** 



## **TIRANA**

3195

ORDER NO. 3195-01

01 FO SRA - without steel **VERSIO** 

toe cap

SIZE 36 - 48

**STANDARD** EN ISO 20347:2012

brushed cowhide leather **UPPER** 

**VELOUR** in a thickness

of 1,7 - 1,9 mm

LINNING

laminated breathable fabric MESH

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

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





















**LOW CUT SAFETY SHOES FULL GRAIN LEATHER, NON METALLIC** 



#### **ATLANTA**

2675

ORDER NO. 2675-S1P

VERSION S1P HRO SRC - with composite toe cap and kevlar midsole,

NON METALLIC

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

**UPPER** brushed cow suede leather

> **VELOUR** in a thickness of 1,7 - 1,9 mm

LINING

INNER

INSOLE

laminated breathable fabric MESH

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

OUTSOLE PU/RUBBER - up to 300°C,

resistant to fuel oils, antistatic, antislip, double density injection

















**ANKLE SAFETY SHOES FULL GRAIN LEATHER, NON METALLIC** 



## **DENVER**

2670

ORDER NO. 2670-S1P

S1P HRO SRC - with composite VERSION

toe cap and kevlar midsole, NON METALLIC

SIZE

36 - 48

**STANDARD** EN ISO 20345:2011

**UPPER** brushed cow suede leather

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

LINING

laminated breathable fabric MESH

INNER INSOLE

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

OUTSOLE

PU/RUBBER - up to 300°C, resistant to fuel oils, antistatic, antislip, double

density injection



























In the **Work & Tight** category, we offer footwear with an ultralight construction **(ULTRALIGHT)**, which is suitable for light environments, predominantly dry, indoor areas, clean operations, **ESD** environments, assembly halls, technical professions.

We bring part of the collection in this category with the unique Michelin® Technical Soles and also with the unique, patented BOA® Fit System.



# onatomic DRY SOLE

#### ANATOMIC DRY SOLE

Anatomically shaped insole with excellent absorbency and dryness.

# NON METALL

#### NON METALIC

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



BOA

#### FORCED CIRCULATION

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



#### **MICROFIBRE**

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



#### **SPACE COMFORT**

Optimized ergonomics and shoe width.



#### **ESD**

Antistatic **ESD** properties

**LOW CUT SAFETY SHOES ESD - POLYAMIDE FABRIC** PUTEK, NON METALLIC, WITH MICHELIN® OUTSOLE



## **MILWAUKEE**

INNER

**INSOLE** 

8185

ORDER NO. 8185-S3ESD

**VERSION S3 ESD SRC** - with composite toe cap

and kevlar midsole - antistatic properties ESD, NON METALLIC

SIZE 36 - 47

**STANDARD** EN ISO 20345:2011

EN ISO 61340-5-1:2016

polyamide abrasion resistant fabric **PUTEK** UPPER

LINNING laminated breathable fabric MESH

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

antistatic

OUTSOLE MICHELIN® PU/RUBBER

> - resistant to fuel oils, antislip, antistatic













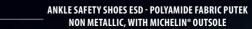














# **SACRAMENTO**

8180

ORDER NO. 8180-S3ESD

**VERSION S3 ESD SRC** - with composite toe cap and kevlar midsole - antistatic

properties ESD, NON METALLIC

SIZE 36 - 47

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

**UPPER** polyamide abrasion resistant fabric **PUTEK** 

LINNING

laminated breathable fabric MESH

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

antistatic

MICHELIN® PU/RUBBER OUTSOLE

- resistant to fuel oils, antislip, antistatic

























**LOW CUT SAFETY SHOES ESD - TEXTILE WITH CPU PRINT, WITH MICHELIN® OUTSOLE** 



#### **KENTUCKY**

8145

ORDER NO. 8145-S1PESD

S1P ESD SRC - with composite VERSION

toe cap and kevlar midsole

- antistatic properties **ESD** 

SIZE 36 - 47

**STANDARD** EN ISO 20345:2011

EN ISO 61340-5-1:2016

**UPPER** abrasion resistant, breathable

textile with **CPU** print

LINNING laminated breathable fabric MESH

INNER HI-POLY - anatomically shaped, INSOLE

lightweight polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE MICHELIN® PU/RUBBER

- resistant to fuel oils,

antislip, antistatic















SAFETY SANDAL ESD - FULL GRAIN LEATHER, NON METALLIC, WITH MICHELIN® OUTSOLE



# **VANCOUVER**

8115

**VERSION** 

ORDER NO. 8115-S1PESD

S1P ESD SRC - with composite toe cap and kevlar midsole

- antistatic properties **ESD**, **NON METALLIC** 

SIZE 36 - 47

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

**UPPER** cow leather, coated, brushed in a thickness of 1,8 - 2,0 mm LINNING

laminated breathable fabric MESH

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

antistatic

OUTSOLE

MICHELIN® PU/RUBBER

- resistant to fuel oils, antislip, antistatic











NOTE

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



**LOW CUT SAFETY SHOES ESD - FULL GRAIN LEATHER** NON METALLIC, WITH MICHELIN® OUTSOLE



#### INDIANA

INNER

INSOLE

8125

ORDER NO. 8125-S1PESD

VERSION S1P ESD SRC - with composite toe cap and kevlar midsole - antistatic

properties ESD, NON METALLIC

36 - 47 SIZE

**STANDARD** EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER brushed cow suede leather **VELOUR** 

in a thickness of 1,7 - 1,9 mm

LINNING **SOFT-LINNER** - stretch,

breathable with absorbency

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

antistatic

OUTSOLE MICHELIN® PU/RUBBER -

resistant to fuel oils, antislip,

antistatic





















LOW CUT SAFETY SHOES - FULL GRAIN LEATHER, NON METALLIC, WITH MICHELIN® OUTSOLE



## **DAKOTA**

8135

ORDER NO. **VERSION** 

8135-S1

**S1 SRC** - with composite

toe cap, NON METALLIC

SIZE 36 - 47

**STANDARD** EN ISO 20345:2011 **UPPER** 

cowhide leather CRAZY **HORSE** in a thickness of 1,8 - 2,0 mm

LINNING

laminated breathable fabric MESH

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

antistatic

OUTSOLE MICHELIN® PU/RUBBER resistant to fuel oils, antislip,

antistatic

























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#### SAFETY SANDAL ESD MICROFIBRE, NON METALLIC, ULTRALIGHT



## **MONTANA**

2215

ORDER NO. 2215-S1PESD

VERSION **S1P ESD SRC** - with plastic 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

INNER HI-POLY - anatomically shaped, INSOLE

lightweight polyurethane foam coated with fabric MESH,

antistatic

**OUTSOLE PU/PU** - resistant to fuel oils,

antislip, antistatic, double density

injection







ULTRALIGHT SAFETY













**LOW CUT SAFETY SHOES ESD** MICROFIBRE, NON METALLIC, ULTRALIGHT



## **CAROLINA**



ORDER NO.

VERSION

2235-S1PESD

**S1P ESD SRC** - with plastic toe cap and kevlar midsole - antistatic

properties ESD, NON METALLIC

SIZE 36 - 49

STANDARD

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

brushed, breathable poromeric microfiber material

LINING

laminated breathable fabric MESH

INNER INSOLE

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

antistatic

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

density injection



UPPER















## **EDMONTON**

2275

ORDER NO. 2275-S1PESD

VERSION **S1P ESD SRC** - with plastic 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

laminated breathable LINING

fabric MESH

INNER HI-POLY - anatomically shaped, INSOLE

lightweight polyurethane foam coated with fabric MESH,

antistatic

**OUTSOLE PU/PU** - resistant to fuel oils,

antislip, antistatic, double density

injection













#### ULTRALIGHT





**LOW CUT OCCUPATIONAL AND SAFETY SHOES ESD** MICROFIBRE, NON METALLIC, ULTRALIGHT

LINING

INNER INSOLE



# **CHICAGO**

2285

laminated breathable

**HI-POLY** - anatomically

coated with fabric MESH,

double density injection

shaped, lightweight

polyurethane foam

fabric **MESH** 

antistatic

**OUTSOLE PU/PU** - resistant to fuel oils, antislip, antistatic,

ORDER NO.

**VERSION S1P:** 

2285-01ESD | 2285-S1PESD

**O1ESD SRC** - without plastic toe cap and kevlar midsole - antistatic properties **ESD**, **NON METALLIC VERSION 01:** 

**S1P ESD SRC** - with plastic toe cap and kevlar midsole - antistatic properties ESD,

**NON METALLIC** 

SIZE 36 - 49

**STANDARD 01:** EN ISO 20347:2012

**S1P:** EN ISO 20345:2011 **ESD:** EN ISO 61340-5-1:2016

UPPER brushed, breathable poromeric microfiber material

















#### **LOW CUT SAFETY SHOES ESD** MICROFIBRE, NON METALLIC, ULTRALIGHT



## **CALIFORNIA**

2295

ORDER NO. 2295-S3ESD

**VERSION** 

S3 ESD SRC - with plastic toe cap and kevlar midsole, hydrophobic -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** 

INNER HI-POLY - anatomically shaped, INSOLE lightweight polyurethane foam

coated with fabric MESH, antistatic

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

injection













#### ULTRALIGHT





**ANKLE SAFETY SHOES ESD** MICROFIBRE, NON METALLIC, ULTRALIGHT



## **WISCONSIN**

2290

ORDER NO. 2290-S3ESD

**VERSION** 

**S3 ESD SRC** - with plastic toe cap and kevlar midsole, hydrophobic -

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** 

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH, antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antislip, antistatic, double density

injection



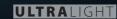
















## **CALIFORNIA**

INNER

INSOLE

2295

ORDER NO. 2295-S3BOA

**VERSION** S3 ESD SRC - with plastic toe cap

and kevlar midsole, hydrophobic Tantistatic properties ESD, BOA® Fit System

36 - 49 SIZE

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

**UPPER** brushed, breathable poromeric microfiber

material

LINING laminated breathable

fabric **MESH** 

HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH, antistatic

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

injection













ULTRALIGHT





**ANKLE SAFETY SHOES ESD** MICROFIBRE, BOA® FIT SYSTEM, ULTRALIGHT



## **WISCONSIN**

2290

ORDER NO. 2290-S3BOA

VERSION

**S3 ESD SRC** - with plastic toe cap and kevlar midsole, hydrophobic antistatic properties **ESD**,

NON METALLIC, BOA® Fit System

SIZE 36 - 49

**STANDARD** EN ISO 20345:2011

EN ISO 61340-5-1:2016

brushed, breathable poromeric

microfiber material

LINING

laminated breathable

fabric **MESH** 

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH, antistatic

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

injection



**UPPER** 













#### **LOW CUT SAFETY SHOES ESD** TEXTILE - WITH BOA® FIT SYSTEM, ULTRALIGHT



#### **PALERMO**

2085

ORDER NO. 2085-S1PESD

**S1P ESD SRC** - with plastic toe cap and kevlar midsole VERSION

- antistatic properties **ESD** 

Boa® Fit System

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

EN ISO 61340-5-1:2016

**UPPER** knitted, abrasion resistant

textile

LINING laminated breathable fabric

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

antistatic

**OUTSOLE PU/PU** - resistant to fuel oils,

antislip, antistatic, double density

injection











#### ULTRALIGHT





**LOW CUT SAFETY SHOES ESD - POLYAMIDE FABRIC** PUTEK, WITH BOA® FIT SYSTEM, ULTRALIGHT



# **MINNEAPOLIS**

2255

ORDER NO.

2255-S3ESD

**VERSION S3 ESD SRC** - with composite toe

cap and kevlar midsole, hydrophobic - antistatic properties

ESD, Boa® Fit System

36 - 48

STANDARD

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

**UPPER** polyamide abrasion resistant

fabric **PUTEK** 

LINING

laminated breathable fabric

MESH

HI-POLY - anatomically shaped, INNER INSOLE

lightweight polyurethane foam coated with fabric MESH,

antistatic

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

injection



SIZE

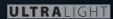














#### SAFETY SANDAL ESD **FULL GRAIN LEATHER, NON METALLIC, ULTRALIGHT**



**BILBAO** 

2165

ORDER NO. 2165-S1ESD

VERSION S1 ESD SRC - with plastic toe

cap – antistatic properties **ESD**, **NON METALLIC** 

SIZE 36 - 48

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER brushed cow suede leather **VELOUR** in a thickness

of 1,7 - 1,9 mm

LINING laminated breathable fabric

MESH

INNER HI-POLY - anatomically shaped, lightweight polyurethane foam INSOLE

coated with fabric MESH,

NEW

antistatic

**OUTSOLE PU/PU** - resistant to fuel oils,

antislip, antistatic, double density

injection















**LOW CUT SAFETY SHOES ESD** FULL GRAIN LEATHER, BOA® FIT SYSTEM, ULTRALIGHT



**BILBAO** 

2165

ORDER NO. **VERSION** 

SIZE

**UPPER** 

STANDARD

2165-S1B0A

S1 ESD SRC - with plastic toe

cap – antistatic properties ESD, BOA® Fit System

36 - 48

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

brushed cow suede leather **VELOUR** in a thickness

of 1,7 - 1,9 mm

LINING

INNER

INSOLE

laminated breathable fabric

MESH

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

antistatic

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

injection

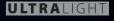


















**QUEBEC** 

2230

ORDER NO. 2230-S1PESD

VERSION **S1P ESD SRC** - with plastic 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

INNER HI-POLY - anatomically shaped, INSOLE

lightweight polyurethane foam coated with fabric MESH,

antistatic

**OUTSOLE PU/PU** - resistant to fuel oils,

antislip, antistatic, double density

injection



















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



## **BARCELONA**

2175

ORDER NO. **VERSION** 

2175-S1ESD

**S1 ESD SRC** - with plastic toe

cap – antistatic properties **ESD**, **NON METALLIC** 

36 - 48

STANDARD

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

brushed cow suede leather **VELOUR** in a thickness

of 1,7 - 1,9 mm

LINING

laminated breathable fabric **MESH** 

INNER INSOLE

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

antistatic

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

injection



SIZE

**UPPER** 













**KORFU** 

2015

ORDER NO. 2015-S3ESD

**VERSION** 

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

SIZE 36 - 48

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

**UPPER** brushed, breathable poromeric

microfiber material in combination

with textile

LINING laminated breathable

fabric **MESH** 

HI-POLY - anatomically shaped, INNER INSOLE

lightweight polyurethane foam coated with fabric MESH, antistatic

**OUTSOLE PU/PU** - resistant to fuel oils,

antislip, antistatic, double density

injection

















**ANKLE SAFETY SHOES ESD** MICROFIBRE, NON METALLIC



## **RHODOS**

2020

ORDER NO. 2020-S3ESD

VERSION

S3 ESD SRC - with plastic toe cap and kevlar midsole, hydrophobic,

antistatic properties ESD, NON METALLIC

36 - 48 SIZE

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

brushed, breathable poromeric microfiber material in combination

with textile

LINING

laminated breathable fabric **MESH** 

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH, antistatic

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

injection



**UPPER** 

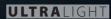














SAFETY SANDAL ESD **FULL GRAIN LEATHER, NON METALLIC** 



## **MICHIGAN**

2145

ORDER NO. 2145-S1PESD

**VERSION S1P ESD SRA** - with plastic 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** brushed cow suede leather **VELOUR** in a thickness

of 1,6 - 1,8 mm

LINING laminated breathable

fabric MESH

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

antistatic

**OUTSOLE PU/PU** - resistant to fuel oils,

antislip, antistatic, double density injection













OCCUPATIONAL AND SAFETY SANDAL ESD FULL GRAIN LEATHER, NON METALLIC | | BOA® FIT SYSTEM



## **MEMPHIS**

INNER

INSOLE

OUTSOLE

2115

ORDER NO. **VERSION 01** 

**VERSION S1** 

2115-01ESD | 2115-S1ESD | 2115-S1PBOA LINING

01 FO ESD SRA - without plastic toe cap -

antistatic properties **ESD**, NON METALLIC

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

**S1P ESD SRA** - with plastic toe cap and kevlar midsole - antistatic properties **ESD**, **VERSION S1P** 

**BOA®** Fit System

SIZE 35 - 48

STANDARD **01:** EN ISO 20347:2012

**S1, S1P:** EN ISO 20345:2011 **ESD:** EN ISO 61340-5-1:2016

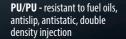
in a thickness of 1.6 - 1.8 mm

brushed cow suede leather **VELOUR UPPER** 









laminated breathable fabric **MESH** 

HI-POLY - anatomically

shaped, lightweight

polyurethane foam coated with fabric MESH,

antistatic









#### **PARMA**

2195

ORDER NO. 2195-S1PESD

VERSION **S1P ESD SRA** - with plastic 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 brushed cow suede leather **VELOUR** in a thickness

of 1,6 - 1,8 mm

LINING laminated breathable

fabric MESH

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

antistatic

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

density injection

















RIMINI

2185

ORDER NO. 2185-S1PESD

VERSION S1P ESD SRA - with plastic toe cap and kevlar midsole - antistatic

properties ESD, NON METALLIC

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

EN ISO 61340-5-1:2016

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

LINING

laminated breathable fabric **MESH** 

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

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



**UPPER** 



























#### SPACE COMFORT

Optimized ergonomics and shoe width.

# **PUIEK**

#### ABRASION-RESISTANT **PUTEK FABRIC**

High-strength polyamide fabric PUTEK.



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



Vapor-permeable, water-resistant membrane.



Textile functional material, ensuring water resistance



DRY SOLE

#### **GLOBAL RECYCLING STANDARD**

Standard recycled fibers.

**LOW CUT SAFETY SHOES - LEATHER COMBINED** WITH TEXTILE - WITH BOA® FIT SYSTEM

INNER

INSOLE

OUTSOLE



# **NEW TORONTO**

6115

ORDER NO.

6115-S1P

**VERSION S1P S1P SRC** - with composite toe

cap and kevlar midsole BOA® Fit System

40 - 47 SIZE

**STANDARD** EN ISO 20345:2011

cowhide leather coated, brushed **UPPER** in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric MESH

> expanded polyurethane of high absorbency, antistatic

EVA/TPU/RUBBER - resistant to fuel oils, antistatic, antislip, glued construction











NOTE

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





**ANKLE SAFETY SHOES - LEATHER COMBINED** WITH TEXTILE - WITH BOA® FIT SYSTEM



## **NEW OMAHA**

6120

ORDER NO. **VERSION** 

STANDARD

6120-S1P

**S1P SRC** - with composite toe cap and kevlar midsole

BOA® Fit System

40 - 47

EN ISO 20345:2011

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

LINING

laminated breathable fabric MESH

INNER INSOLE

OUTSOLE

expanded polyurethane of high absorbency, antistatic

EVA/TPU/RUBBER - resistant to fuel oils, antistatic, antislip, glued construction



**UPPER** 

SIZE

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

























## **GEORGIA**

4735

ORDER NO. 4735-S1P

**S1P SRA** - with plastic toe cap and kevlar midsole VERSION

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER breathable, abrasion-resistant

knitted textile

LINING laminated breathable fabric

MESH

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

antistatic

OUTSOLE EVA/RUBBER - glued

construction











LOW CUT SAFETY SHOES -LEATHER COMBINED WITH TEXTILE



# **MISSISSIPPI**

4755

ORDER NO. 4755-S1P

VERSION S1P SRA - with plastic toe cap

and kevlar midsole

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

**UPPER** 

brushed cow suede leather

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

INNER

INSOLE

LINING laminated breathable fabric

MESH

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

antistatic

OUTSOLE EVA/RUBBER - glued

construction









**LOW CUT SAFETY SHOES - TEXTILE** 



## **NEBRASKA**

4760

ORDER NO. 4760-S1P

**S1P SRA** - with plastic toe cap and kevlar midsole VERSION

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER breathable, abrasion-resistant

knitted textile

LINING laminated breathable fabric

MESH

INNER INSOLE

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

antistatic

OUTSOLE EVA/RUBBER - glued

construction











**LOW CUT SAFETY SHOES - LEATHER COMBINED WITH TEXTILE** 



**IOWA** 

4745

ORDER NO. 4745-S1P

VERSION S1P SRA - with plastic toe cap and kevlar midsole

SIZE 36 - 48

**STANDARD** EN ISO 20345:2011

brushed cow suede leather **VELOUR** in a combination

with textile in a thickness of 1,5 - 1,7 mm

LINING

INSOLE

laminated breathable fabric MESH

INNER

HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH,

antistatic

OUTSOLE EVA/RUBBER - glued construction



**UPPER** 











**LOW CUT SAFETY SHOES - TEXTILE** 



#### **TENERIFE**

4795

ORDER NO. 4795-S1P

**S1P SRA** - with plastic toe cap and kevlar midsole VERSION

SIZE 39 - 48

**STANDARD** EN ISO 20345:2011

UPPER synthetic, brushed EKO VELUR

material, abrasion resistant

LINING laminated breathable

fabric MESH

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

antistatic

OUTSOLE EVA/RUBBER - glued

construction

CYCLED LASTIC













LOW CUT SAFETY SHOES - TEXTILE, GRS CE



### LA PALMA

4775 /

ORDER NO. 4775-S1P VERSION

S1P SRA - with plastic toe cap

and keylar midsole

39 - 48 SIZE

**STANDARD** EN ISO 20345:2011

GRS CERTIFICATION

**UPPER** breathable, abrasion-resistant

knitted textile, **RECYCLED** 

LINING

laminated breathable

fabric **MESH** 

INNER INSOLE

HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH,

antistatic

OUTSOLE EVA/RUBBER - glued

construction









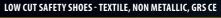














**MONACO** 

4555

ORDER NO. 4555-S1P

VERSION

**S1P SRA** - with plastic toe cap and kevlar midsole, **NON METALLIC** 

SIZE 39 - 48

**STANDARD** EN ISO 20345:2011 GRS CERTIFICATION

**UPPER** breathable, abrasion-resistant knitted textile, **RECYCLED** 

LINING

laminated breathable fabric **MESH** 

HI-POLY - anatomically shaped, INNER INSOLE lightweight polyurethane foam

coated with fabric MESH, antistatic

OUTSOLE EVA/RUBBER - glued construction



















LOW CUT SAFETY SHOES SOFTSHELL, GRS CE



### **BRISBANE**

4215

ORDER NO. 4215-S1P

**VERSION S1P SRC** - with plastic toe cap and keylar midsole

**SIZE** 39 - 48

STANDARD EN ISO 20345:2011 GRS CERTIFICATION

technologically advanced material SOFTSHELL, RECYCLED

LINING

INNER

INSOLE

laminated breathable fabric **MESH** 

WESI

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

antistatic

OUTSOLE EVA/RUBBER - glued

construction



**UPPER** 











#### **LOW CUT SAFETY AND OUTDOOR SHOES** SYNTHETIC WITH CPU PRINT - WITH BOA® FIT SYSTEM



# **PHILADELPHIA**

4355

4355-S1P | 4355-60 ORDER NO.

**VERSION S1P S1P SRA** - with composite toe cap and kevlar midsole,

with Boa® Fit System

**VERSION 60** outdoor,

with **Boa® Fit System** 

38 - 47 SIZE

**STANDARD S1P** EN ISO 20345:2011

**USABILITY 60** shoes suitable for daily wear and light outdoor activities

LINING laminated breathable fabric MESH

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

OUTSOLE

**UPPER** 

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

breathable, abrasion-resistant

textile with **CPU** printing

SPACE







NOTE

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





**LOW CUT SAFETY SHOES - SYNTHETIC WITH CPU PRINT** 



### **NASHVILLE**

4345

ORDER NO. **VERSION** 

4345-S1

**S1 SRA** - with composite

toe cap

SIZE 39 - 47

STANDARD

breathable, abrasion-resistant

textile with **CPU** printing

EN ISO 20345:2011

LINING

laminated breathable fabric MESH

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

**OUTSOLE** 

COMFORT-SYSTEM

**EVA/RUBBER** - resistant to fuel oils, antistatic, antislip,

glued construction







**UPPER** 







NOTE

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

#### **LOW CUT SAFETY SHOES** TEXTILE WITH TPU PRINT - WITH BOA® FIT SYSTEM



## **LOUISIANA**

INNER

INSOLE

6335

ORDER NO. 6335-S1P

VERSION **S1P SRC** - with composite toe cap and kevlar midsole

BOA® Fit System

SIZE 39 - 47

**STANDARD** EN ISO 20345:2011

breathable abrasion resistant **UPPER** 

textile with TPU print

LINING laminated breathable fabric MESH

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

OUTSOLE **EVA/RUBBER** - resistant

to fuel oils, antistatic, antislip,

glued construction











NOTE

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









## **MONTGOMERY**

6345

ORDER NO. 6345-S1P

S1P SRC - with composite toe **VERSION** 

cap and kevlar midsole

SIZE 39 - 47

**STANDARD** EN ISO 20345:2011

**UPPER** abrasion resistant, breathable

textile

LINING

laminated breathable fabric MESH

INNER INSOLE **HI-POLY** - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH, antistatic

**OUTSOLE EVA/RUBBER** - resistant to fuel oils, antistatic, antislip,

glued construction











#### **LOW CUT SAFETY SHOES - SOFTSHELL** WITH BOA® FIT SYSTEM, WITH MICHELIN® OUTSOLE



# **CINCINNATI**

4845

ORDER NO. 4845-S1P

VERSION S1P SRC - with composite toe

cap and kevlar midsole,

**BOA®** Fit System

SIZE 39 - 47

**STANDARD** EN ISO 20345:2011

technologically advanced **SOFTSHELL** material UPPER

LINING laminated breathable fabric MESH

INNER HI-POLY - anatomically shaped, INSOLE

lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE MICHELIN® EVA/RUBBER -

> resistant to fuel oils, antislip, antistatic





















OHIO





ORDER NO. 4855-S1P

**S1P SRC** - with composite toe VERSION cap and kevlar midsole

SIZE 39 - 47

**STANDARD** EN ISO 20345:2011

technologically advanced **SOFTSHELL** material

LINING

laminated breathable fabric MESH

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

antistatic

OUTSOLE MICHELIN® EVA/RUBBER resistant to fuel oils, antislip,

antistatic



**UPPER** 













4855









LOW CUT OCCUPATIONAL SHOES - FULL GRAIN LEATHER WITH MEMBRANE, WITH MICHELIN® OUTSOLE



#### **VIRGINIA**

4375

ORDER NO. VERSION

4375-02

**02 FO SRC** - without steel

toe cap, hydrophobic,
MEMBRANE FREE-TEX®

SIZE 38 - 47

**STANDARD** EN ISO 20347:2012

cowhide leather NUBUCK UPPER in a thickness of 1,9 - 2,1 mm

breathable thermo-insulation LINING **MEMBRANE FREE-TEX®** 

INNER HI-POLY - anatomically shaped, INSOLE lightweight polyurethane foam

coated with fabric MESH,

antistatic

OUTSOLE MICHELIN® EVA/RUBBER -

resistant to fuel oils, antislip, antistatic, glued construction











VM®





NOTE

color divergence of the material is not a fault | footwear is not designed for all-day workload!





ANKLE OCCUPATIONAL SHOES - FULL GRAIN LEATHER WITH MEMBRANE, WITH MICHELIN® OUTSOLE



**TEXAS** 

4360

ORDER NO.

VERSION

4360-02

**02 FO SRC** - without steel

toe cap, hydrophobic,
MEMBRANE FREE-TEX®

SIZE 38 - 47

**STANDARD** EN ISO 20347:2012

> cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm

LINING

breathable thermo-insulation MEMBRANE FREE-TEX®

INNER INSOLE

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

antistatic

OUTSOLE

MICHELIN® EVA/RUBBER resistant to fuel oils, antislip,

antistatic, glued construction



**UPPER** 















color divergence of the material is not a fault | footwear is not designed for all-day workload!

**LOW CUT OCCUPATIONAL SHOES - FULL GRAIN LEATHER** WITH MEMBRANE, WITH MICHELIN® OUTSOLE



#### **OKLAHOMA**

4385

ORDER NO.

**VERSION** 

4385-02

**02 FO SRC** - without steel

toe cap, hydrophobic,

MEMBRANE FREE-TEX®

SIZE 38 - 47

EN ISO 20347:2012 **STANDARD** 

**UPPER** cowhide leather NUBUCK

in a thickness of 1,9 - 2,1 mm

LINING breathable thermo-insulation

**MEMBRANE FREE-TEX®** 

INNER HI-POLY - anatomically shaped, **INSOLE** lightweight polyurethane foam

coated with fabric MESH,

antistatic

OUTSOLE MICHELIN® EVA/RUBBER -

> resistant to fuel oils, antislip, antistatic, glued construction















NOTE

color divergence of the material is not a fault | footwear is not designed for all-day workload!





ANKLE OCCUPATIONAL SHOES - FULL GRAIN LEATHER WITH MEMBRANE, WITH MICHELIN® OUTSOLE



#### **PITTSBURGH**

4380

ORDER NO. **VERSION** 

4380-02

02 FO SRC - without steel

toe cap, hydrophobic,
MEMBRANE FREE-TEX®

SIZE 38 - 47

STANDARD EN ISO 20347:2012

> cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm

LINING

breathable thermo-insulation **MEMBRANE FREE-TEX®** 

INNER INSOLE

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

antistatic

OUTSOLE

MICHELIN® EVA/RUBBER -

resistant to fuel oils, antislip, antistatic, glued construction



**UPPER** 















color divergence of the material is not a fault | footwear is not designed for all-day workload!

#### **LOW CUT OCCUPATIONAL SHOES FULL GRAIN LEATHER WITH MEMBRANE**



#### **HAVANA**

4315

4315-02 ORDER NO.

VERSION

STANDARD

OB E WRU SRA - without steel

toe cap, hydrophobic, FREE-TEX®

SIZE 36 - 49

**UPPER** cowhide leather NUBUCK

in a thickness of 1,9 - 2,1 mm

EN ISO 20347:2012

LINING breathable thermo-insulation

**MEMBRANE FREE-TEX®** 

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

antistatic

OUTSOLE EVA/RUBBER - antislip,

antistatic, glued construction













NOTE

color divergence of the material is not a fault | footwear is not designed for all-day workload!





**ANKLE OCCUPATIONAL SHOES FULL GRAIN LEATHER WITH MEMBRANE** 



#### LA PAZ

4310

ORDER NO.

**VERSION** 

4310-02

**OB E WRU SRA** - without steel

toe cap, hydrophobic, FREE-TEX®

SIZE 36 - 49

STANDARD EN ISO 20347:2012

cowhide leather NUBUCK

in a thickness of 1,9 - 2,1 mm

LINING

INNER

INSOLE

antistatic

OUTSOLE

EVA/RUBBER - antislip,

antistatic, glued construction

breathable thermo-insulation

**HI-POLY** - anatomically shaped

lightweight polyurethane foam coated with fabric MESH,

MEMBRANE FREE-TEX®

NOTE

**UPPER** 

color divergence of the material is not a fault | footwear is not designed for all-day workload!













#### **LOW CUT OCCUPATIONAL SHOES FULL GRAIN LEATHER WITH MEMBRANE**



#### LIMA

LINING

INSOLE

4115

ORDER NO.

**VERSION** 

4115-02

**OB E WRU SRA** - without

steel toe cap, hydrophobic, FREE-TEX®

SIZE 36 - 49

EN ISO 20347:2012 STANDARD

**UPPER** cowhide leather NUBUCK

in a thickness of 1,9 - 2,1 mm

breathable thermo-insulation **MEMBRANE FREE-TEX®** 

INNER

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

antistatic

OUTSOLE EVA/RUBBER - antislip,

antistatic, glued construction













NOTE

footwear is not designed for all-day workload!









## **BRASILIA**

4415

ORDER NO. **VERSION** 

4415-01

01 FO SRA - without steel

toe cap

SIZE 36 - 49

EN ISO 20347:2012 STANDARD

**UPPER** 

brushed cow suede leather **VELOUR** in a thickness of

1,6 - 1,8 mm

LINING

laminated breathable fabric

MESH

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

antistatic

OUTSOLE

**EVA/RUBBER** - resistant to fuel oils, antislip, antistatic,

glued construction

















NOTE

footwear is not designed for all-day workload!

#### **ANKLE OCCUPATIONAL SHOES FULL GRAIN LEATHER WITH MEMBRANE**

INNER

INSOLE



**SANTIAGO** 

4170

ORDER NO.

VERSION

STANDARD

4170-02

**OB E SRA** - without steel

toe cap, hydrophobic, FREE-TEX®

EN ISO 20347:2012

SIZE 36 - 48

**UPPER** cowhide leather NUBUCK

in a thickness of 1,9 - 2,1 mm

LINING breathable thermo-insulation

**MEMBRANE FREE-TEX®** 

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

antistatic

OUTSOLE EVA/RUBBER - antislip,

antistatic, glued construction











NOTE

color divergence of the material is not a fault | footwear is not designed for all-day workload!



**ANKLE OUTDOOR SHOES FULL GRAIN LEATHER WITH MEMBRANE** 



### **NEW BOSTON**

4920

ORDER NO.

**VERSION** 

USABILITY

4920-08

khaki colour, FREE-TEX®

SIZE 36 - 48

shoes suitable for daily wear and outdoor activities

**UPPER** 

cowhide leather NUBUCK in a thickness of 1,9 - 2,1 mm LINING

INNER

INSOLE

breathable thermo-insulation **MEMBRANE FREE-TEX**®

**HI-POLY** - anatomically shaped

lightweight polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE EVA/RUBBER glued construction

NOTE

color divergence of the material is not a fault









**ANKLE OUTDOOR SHOES - TEXTILE WITH TPU PRINT** WITH MEMBRANE, WITH MICHELIN® OUTSOLE



## **LAS VEGAS**

OUTSOLE

4880

ORDER NO. 4880-60

VERSION black colour,

MEMBRANE FREE-TEX®

SIZE 40 - 47

**USABILITY** shoes suitable for daily wear and light

outdoor activities

**UPPER** abrasion resistant and waterproof

textile with **TPU** print

LINING breathable thermo-insulation **MEMBRANE FREE-TEX®** 

INNER HI-POLY - anatomically shaped INSOLE lightweight polyurethane foam coated

with fabric **MESH**, antistatic

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

**TECHNOLOGY** 















OCCUPATIONAL BOOTS FULL GRAIN LEATHER IN A COMBINATION WITH RUBBER



## WELLINGTON

4390

ORDER NO.

4390-08

**VERSION OB E SRA** - without steel toe

cap

SIZE 38 - 48

**STANDARD** EN ISO 20347:2012

brushed cowhide suede

leather **VELOUR** in a thickness

of 1,7 - 1,9 mm

LINING

INNER

INSOLE

textile, thermo-insulation

FLEECE

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

antistatic

OUTSOLE

**EVA/RUBBER** - antistatic, antislip, glued construction, with high rubber occupancy



**UPPER** 

















#### **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**

Anatomically shaped insole with excellent absorbency and dryness.



#### SOFTSHELL

Textile functional material, ensuring water resistance



**GLOBAL RECYCLING STANDARD** 

Standard recycled fibers.





## **BRISBANE**

4215

ORDER NO.

4215-60

**VERSION** 

GRS CERTIFICATION,

color black

SIZE 39 - 47

USABILITY

shoes suitable for daily wear and light outdoor activities

**UPPER** 

technologically advanced material **SOFTSHELL** 

LINING laminated breathable fabric

MESH

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

antistatic

OUTSOLE EVA/RUBBER - glued

construction















LASTIC



**SYDNEY** 

4225

ORDER NO. VERSION

4225-60

GRS CERTIFICATION,

color black

39 - 47

USABILITY

SIZE

**UPPER** 

shoes suitable for daily wear and light outdoor activities

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

LINING

INNER

INSOLE

laminated breathable fabric

MESH

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

antistatic

OUTSOLE

EVA/RUBBER - glued construction























**LOW CUT OUTDOOR SHOES - SOFTSHELL** 



## **MELBOURNE**

4805

ORDER NO.

USABILITY

4805-60 black colour LINING

laminated breathable fabric

MESH

VERSION SIZE

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

antistatic

technologically advanced material **SOFTSHELL** UPPER

39 - 48

shoes suitable for daily wear and light outdoor activities

OUTSOLE

EVA/RUBBER - glued

construction





CUSTOM







**LOW CUT OUTDOOR SHOES - SOFTSHELL** 



CUSTOM

# **MELBOURNE**

4805

ORDER NO.

**VERSION** 

USABILITY

UPPER

SIZE

4805-35

black/red colour

39 - 48

shoes suitable for daily wear

and light outdoor activities

technologically advanced material **SOFTSHELL** 

LINING

INNER

INSOLE

laminated breathable fabric

MESH

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

antistatic

OUTSOLE EVA/RUBBER - glued construction











LOW CUT OUTDOOR SHOES - SYNTHETIC LEATHER COMBINED WITH TEXTILE, PERFORATED



## **LUSAKA**

4445

ORDER NO.

USABILITY

4445-60 black colour LINING laminated breathable fabric

MESH

VERSION SIZE

36 - 48

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

antistatic

shoes suitable for daily wear and light outdoor activities UPPER

synthetic, brushed **EKO VELOUR** material, leather combined with textile

OUTSOLE

EVA/RUBBER - glued

construction









LOW CUT OUTDOOR SHOES - SYNTHETIC LEATHER COMBINED WITH TEXTILE, PERFORATED



LUSAKA

4445

ORDER NO. **VERSION** 

USABILITY

4445-11

blue colour

SIZE 36 - 48

shoes suitable for daily wear and light outdoor activities

**UPPER** synthetic, brushed **EKO** 

**VELOUR** material, leather combined with textile

LINING

INNER

INSOLE

laminated breathable fabric

MESH

**HI-POLY** - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH,

antistatic

OUTSOLE

EVA/RUBBER - glued construction









#### **LOW CUT OUTDOOR SHOES - SYNTHETIC** LEATHER COMBINED WITH TEXTILE, PERFORATED



## **LUSAKA**

INNER

4445

ORDER NO. 4445-35

**VERSION** 

red colour

SIZE 36 - 48

shoes suitable for daily wear and light outdoor activities USABILITY

UPPER synthetic, brushed **EKO VELOUR** material, leather

combined with textile

LINING laminated breathable fabric

MESH

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

antistatic

OUTSOLE EVA/RUBBER - glued

construction













## **FONTANA**

4435

ORDER NO. VERSION

USABILITY

**UPPER** 

4435-25

black/grey colour

SIZE

36 - 48

shoes suitable for daily wear

and light outdoor activities

breathable, abrasion-resistant

textile

LINING

INNER

INSOLE

laminated breathable fabric

MESH

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

antistatic

OUTSOLE

EVA/RUBBER - glued construction









**LOW CUT OUTDOOR SHOES - TEXTILE** 

**ONTARIO** 

4405

ORDER NO.

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 LINNER** - stretch, breathable with absorption capability

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

OUTSOLE

EVA/RUBBER - glued construction









LOW CUT OUTDOOR SHOES - TEXTILE



## **ONTARIO**

4405

ORDER NO.

VERSION

4405-35

red colour

SIZE 36 - 48

USABILITY shoes suitable for daily wear and light outdoor activities

**UPPER** breathable, abrasion-resistant

textile

LINING

**SOFT LINNER** - stretch, breathable with absorption capability

INNER **HI-POLY** - anatomically shaped, INSOLE

lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE **EVA/RUBBER** - glued construction















# MONZA

4895

A CONTRACTOR OF THE PROPERTY O

EE POLICIOSES ES PROPERTORS

THE PROPERTY OF THE PARTY OF TH

ORDER NO. VERSION

4895-60

black colour

SIZE 39 - 48

USABILITY shoes suitable for daily wear

and light outdoor activities

UPPER cowhide leather in a thickness

of 1,5 - 1,7 mm

LINING

OUTSOLE

laminated breathable fabric

MESH

INNER **HI-POLY** - anatomically INSOLE

shaped, lightweight polyurethane foam coated with fabric **MESH**, antistatic

**TPR** - glued construction













**MERANO** 

4885

ORDER NO.

4885-11

blue colour

**VERSION** SIZE

**UPPER** 

USABILITY

39 - 48

shoes suitable for daily wear

and light outdoor activities

synthetic, brushed **EKO** material

LINING

laminated breathable fabric

MESH

INNER INSOLE

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

antistatic

OUTSOLE

**TPR** - glued construction











#### **OUTDOOR SANDAL BRUSHED MICROFIBER COMBINED WITH TEXTILE**



## **SINGAPORE**

4625

ORDER NO. 4625-25 | 4625-60

LINING MESH

laminated breathable fabric

VERSION 25 grey colour

VERSION 60 black colour

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

antistatic

36 - 48 **USABILITY** shoes suitable for daily wear and

light outdoor activities

OUTSOLE

EVA/RUBBER - glued construction

UPPER brushed microfiber combined

with textile



SIZE











LOW CUT OUTDOOR SHOES LEATHER COMBINED WITH TEXTILE



### **CATANIA**

4155 /

ORDER NO. VERSION

SIZE

**UPPER** 

4155-60

black colour

37 - 47

USABILITY shoes suitable for daily wear and light outdoor activities

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

LINING

INNER

INSOLE

laminated breathable fabric

MESH

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

antistatic

OUTSOLE

EVA/RUBBER - glued construction











## **TRIPOLIS**

INNER

INSOLE

4675

ORDER NO. 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** brushed cow suede leather **VELOUR** 

in a thickness of 1,7 - 1,9 mm

LINING laminated breathable fabric

MESH

**HI-POLY** - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH, antistatic

**EVA/RUBBER** - resistant to fuel OUTSOLE

oils, antistatic, antislip, glued

construction

















## **HONOLULU**

4125

ORDER NO.

USABILITY

**UPPER** 

4125-60

black colour

VERSION

37 - 47

SIZE

shoes suitable for daily wear and light outdoor activities

brushed microfiber combined

with textile

LININING

INNER

INSOLE

OUTSOLE

laminated breathable fabric

MESH

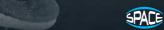
anatomically shaped coated with pig leather

EVA/RUBBER - glued construction

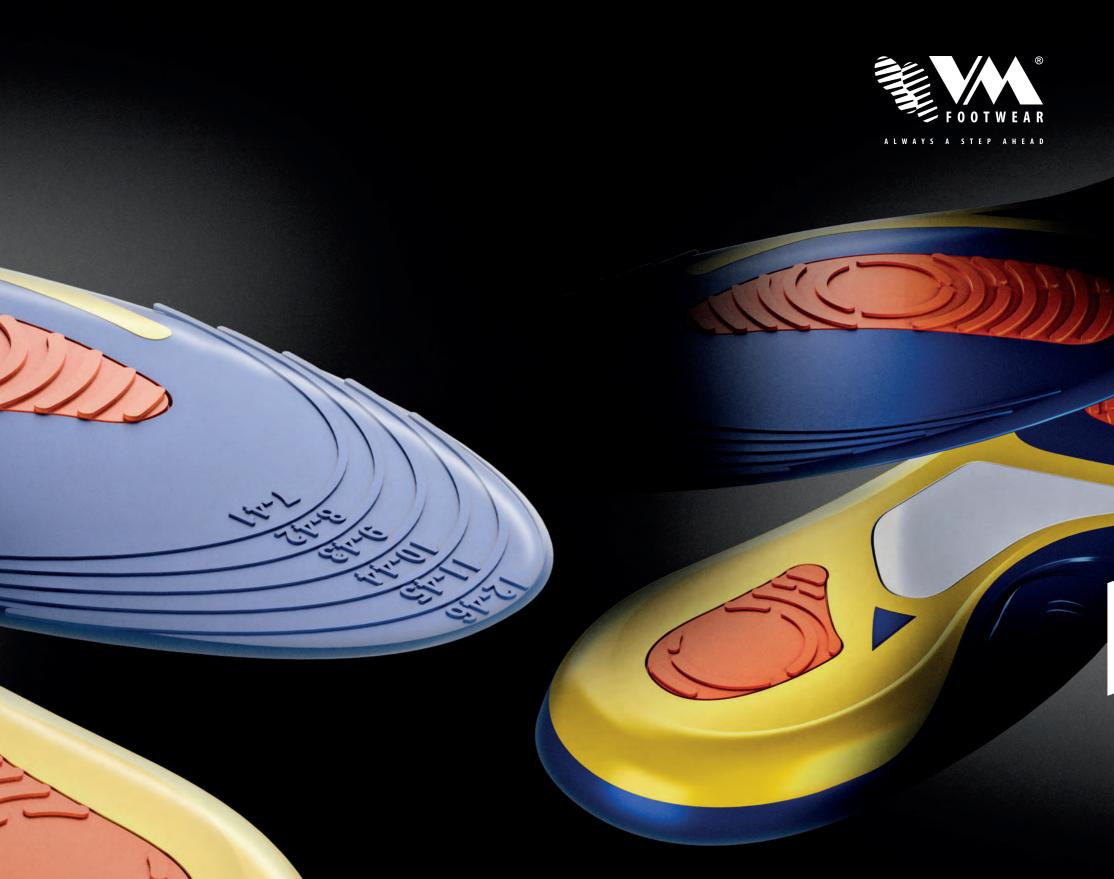












FRESH STEP 2IN1
- ANTIPERSPIRANT AND DEODORANT

#### **ANTIPERSPIRANT**

ORDER NO. 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**

ORDER NO. 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**

ORDER NO. 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**

ORDER NO. 3750

VERSION volume 80 g, neutral

**DESCRIPTION** finishing wax for full grain materials, ensuring lasting shine

**USABILITY** clean, polish and protects materials against dirts



HYDROPHOBIC CREAM FOR NATURAL, FULL GRAIN LEATHER, BLACK

## **HYDROPHOBIC CREAM**

ORDER NO. 3700

VERSION volume 250 g, black

**DESCRIPTION** finishing cream, protecting and revitalizing appearance of material

**USABILITY** protects materials against water and dirts





POLISHING SPONGE WITH WAX
FOR FULL GRAIN LEATHER MATERIALS

# **POLISHING SPONGE**

ORDER NO. 3900

VERSION PU foam with carnauba wax

**DESCRIPTION** polishing sponge for full grain leather materials, ensuring lasting shine

**USABILITY** cleaning, polishing and protecting materials against dirts



**ROUNDED SHOELACES** 

- BLACK-GREY

### **SHOELACES**

ORDER NO. 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**

ORDER NO. 3101

VERSION flat shoelaces, black-grey colour

90 CM suitable for low cut models125 CM suitable for high cut models

155 CM suitable for higher models



UNIVERSAL ELASTIC SHOELACES WITH ZIPPER

## **SHOELACES**

ORDER NO. 3105

**VERSION** universal elastic shoelaces with zipper

**DESCRIPTION** suitable for low cut and sandal models





FLAT SHOELACES
- BLACK-RED, STRONG

## **SHOELACES**

ORDER NO. 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**

ORDER NO. 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









MATERIAL

36 - 42 | 41 - 46 - cutting

breathable fabric with absorptive

capability, abrasion-resistant

35 - 48

SIZE

ANATOMICAL INNER INSOLE WITH BAMBOO FIBER AND GEL HEEL INNER INSOLE

UPPER

SIZE

MATERIAL

TPE - thermoplastic elastomer, 100% SEBS

resistant

SEBS - strong, flexible, heat and UV

VERSION

MATERIAL

ORDER NO.

VERSION

MATERIAL

MAIN

3000

and gel heel

anatomical, black colour

double layered PU with bamboo fiber

MAIN

ANATOMICAL INNER INSOLE

INNER INSOLE

UPPER

SIZE

MATERIAL

MATERIAL

SIZE

breathable fabric with absorptive

capability, abrasion-resistant

capability, abrasion-resistant

36 - 48

36 - 49

ORDER NO.

VERSION

MATERIAL

VERSION

MATERIAL

MAIN

MAIN

3005

anatomical, black colour

anatomical, black colour

polyurethane foam

HI-POLY - lightweight, shaped

lightweight shaped polyurethane





MATERIAL

SIZE

capability, abrasion-resistant

antibacterial textile with print

universal, cutting

36 - 48



**UPPER** 

SIZE

MATERIAL

VERSION

MATERIAL

MAIN

anatomical, black colour - ESD

HI-POLY - lightweight, shaped

polyurethane foam ESD

3003

cutting, blue-white colour

natural latex foam

VERSION

MATERIAL

MAIN





COTTON FUNCTIONAL SOCKS

COTTON





TERRY FUNCTIONAL SOCKS

**TERRY** 





**BAMBOO FUNCTIONAL SOCKS** 

**BAMBOO** 





ORDER NO. 8001

85% cotton, 13% polyamide, 2% elastane VERSION

special socks designed for demanding work USE

environments

PACKING 3 pack

SIZE 35 - 38, 39 - 42, 43 - 46 ORDER NO.

8002

VERSION 80% cotton, 18% polyamide, 2% elastane

USE

special socks designed for demanding work

environments

PACKING

SIZE

3 pack 35 - 38, 39 - 42, 43 - 46 ORDER NO.

**VERSION** 80% bamboo, 18% polyamide, 2% elastane

USE

special socks designed for demanding work

environments

8003

**PACKING** 

3 pack

SIZE 35 - 38, 39 - 42, 43 - 46

**COOLMAX FUNCTIONAL SOCKS** 

COOLMAX COOLMAX\*





ORDER NO. 8004

VERSION 40% coolmax, 40% cotton, 18%

polyamide, 2% elastane

special socks designed for demanding USABILITY

work environments

PACKING 3 pack

SIZE 35 - 38, 39 - 42, 43 - 46



INSOLE INTO THE GUMBOOTS

## **INSOLE**





VERSION black colour, height 30 cm + 6 cm hem

SIZE 37 - 47



**WORK FUNCTIONAL SOCKS** 

## WORK





WOOL FUNCTIONAL SOCKS

#### WOOL





**BAMBOO FUNCTIONAL SOCKS** 

#### **BAMBOO SHORT**





ORDER NO. 8005

VERSION 50% cotton, 50% polyamide

USABILITY special socks designed for demanding

work environments

PACKING 3 pack

SIZE 35 - 38, 39 - 42, 43 - 46 ORDER NO.

8006

**VERSION** 75% wool, 23% polyamide, 2% elastane

USABILITY special socks designed for demanding

work environments

PACKING 1 pack

SIZE 39 - 42, 43 - 46 ORDER NO.

8007

80% bamboo, 18% polyamide, 2% elastane **VERSION** 

USABILITY

special socks designed for demanding work

environments

PACKING

3 pack

SIZE 35 - 38, 39 - 42, 43 - 46

**COOLMAX FUNCTIONAL SOCKS** 

#### COOLMAX SHORT





ORDER NO.

8008

VERSION

40% coolmax, 40% cotton, 18% polyamide, 2% elastane

USABILITY

special socks designed for demanding work environments

**PACKING** 

3 pack

SIZE

35 - 38, 39 - 42, 43 - 46



**BAMBOO FUNCTIONAL SOCKS** 

#### **BAMBOO** ULTRA SHORT



ORDER NO. 8009

VERSION

80% bamboo, 18% polyamide,

2% elastane

special socks designed for demanding USABILITY

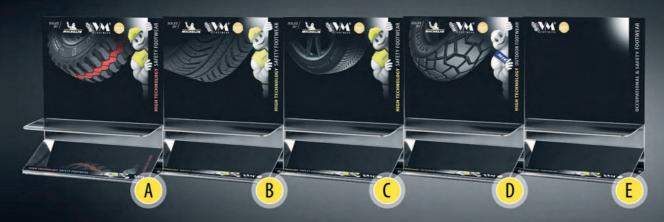
work environments

PACKING

SIZE 35 - 38, 39 - 42, 43 - 46

3 pack







PLASTIC **STAND** - 5 types



SHOE **STAND** 











SOCKS **STAND** 



ACCESSORIES **STAND** 









PALLET **COVER** (120 x 80 x 55 cm)





## Worktime INDUSTRIAL





## Worktime **MECHANIC**



## Worktime **PICTOGRAMS**



energy absorption in the heel area



outsole resistant to fuels /for occupational and safety shoes/



slip resistance



antistatic properties



protection against impact to 200 J and a pressure of 15 kN



protection of the footwear against punctures up to 1100 N



shoe upper resistance against penetration and water absorption



instep protection /for safety shoes only/



ESD antistatic properties



upper resistance against chain saw cutting



cold resistance



outsole resistant to contact heat up to 300°C



WERK INDUSTRIAL & SAFETY FOOTWAR

## **SANTORINI**

3145

ORDER NO. 3145-01 | 3145-S1

LINING laminated breathable fabric MESH

VERSION 01 01 FO SRA - without steel toe cap

INNER INSOLE HI-POLY - anatomically shaped,

**VERSION S1 S1 SRA** - with steel toe cap

lightweight polyurethane foam coated

with fabric **MESH**, antistatic

SIZE 36 - 48 OUTSOLE

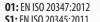
PU/PU - resistant to fuel oils, antistatic, antislip, double density injection

STANDARD

**\$1:** EN ISO 20345:2011

**UPPER** knitted, breathable, abrasion-

resistant textile











**LOW CUT OCCUPATIONAL AND SAFETY SHOES - TEXTILE** 

WØRK

**IBIZA** 

3155

**UPPER** 

ORDER NO. 3155-01 | 3155-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

**\$1:** EN ISO 20345:2011

knitted, breathable, abrasion-

resistant textile

LINING

laminated breathable fabric MESH

INNER INSOLE HI-POLY - anatomically shaped,

lightweight polyurethane foam coated with fabric **MESH**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, antistatic,

antislip, double density injection









#### **LOW CUT SAFETY SHOES FULL GRAIN LEATHER, NON METALLIC**

## WERK INDUSTRIAL & SAFETY FOOTWAR

#### **BERGAMO**

3165

ORDER NO. VERSION

3165-S1P

S1P SRA- with composite toe cap

and kevlar midsole

SIZE 36 - 48

STANDARD EN ISO 20345:2011

UPPER brushed cow suede leather, coated

in a thickness of 1,8 - 2,0 mm

LINING

**MESH** fabric with absorbency

INNER INSOLE lightweight polyurethan foam, coated with textile MESH,

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antistatic, antislip, double

density injection















OCCUPATIONAL AND SAFETY SANDAL **FULL GRAIN LEATHER** 

#### **SPLIT**

3345

3345-01 | 3345-\$1 ORDER NO.

VERSION 01 01 FO SRC - without steel toe cap

**VERSION S1 S1 SRC** - with steel toe cap

SIZE 36 - 50

WØRK

STANDARD **01:** EN ISO 20347:2012

**\$1:** EN ISO 20345:2011

UPPER brushed cow suede leather **VELOUR** 

in a thickness of 1,6 - 1,8 mm

LINING

MESH fabric with absorbency

INNER INSOLE lightweight polyurethan foam,

coated with textile MESH,

antistatic

OUTSOLE

PU/PU - resistant to fuel oils, antistatic, antislip, double

#### OCCUPATIONAL AND SAFETY SANDAL FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA

## WERK INDUSTRIAL & SAFETY FOOTWEAR

#### **UPPSALA**

3235

ORDER NO. 3235-01 | 3235-51

VERSION 01 01 FO SRC - without steel toe cap

VERSION S1 S1 SRC - with steel toe cap

**SIZE** 36 - 48

**STANDARD 01:** EN ISO 20347:2012

**\$1:** EN ISO 20345:2011

**UPPER** corrected cow leather with pattern

in a thickness of 1,6 - 1,8 mm

**LINING MESH** fabric with absorbency

INNER INSOLE lightweight polyurethan foam, coated with textile MESH,

antistatic

**OUTSOLE PU/PU** - resistant to fuel oils,

antistatic, antislip, double

density injection













LOW CUT OCCUPATIONAL AND SAFETY SHOES
FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA

## WERK INDUSTRIAL & SAFETY FOOTWEAR

## GÖTEBORG

3285

ORDER NO. 3285-01 | 3285-S1

**VERSION 01 01 FO SRC** - without steel toe cap

**VERSION S1 S1 SRC** - with steel toe cap

**SIZE** 36 - 48

JIZE 30-4

**STANDARD 01:** EN ISO 20347:2012

**\$1:** EN ISO 20345:2011

corrected cow leather with pattern

in a thickness of 1,6 - 1,8 mm

LINING MESH fabric with absorbency

into intesti labile with absorbeitey

INNER INSOLE lightweight polyurethan foam, coated with textile MESH,

antistatic

**OUTSOLE PU/PU** - resistant to fuel oils,

antistatic, antislip, double

density injection



UPPER







#### **ANKLE OCCUPATIONAL AND SAFETY SHOES FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA**

## WERK INDUSTRIAL & SAFETY FOOTWEAR

#### **STOCKHOLM**

3280

3280-01 | 3280-S1 ORDER NO.

**VERSION 01 01 FO SRC** - without steel toe cap

VERSION S1 S1 SRC - with steel toe cap

SIZE 36 - 50

STANDARD **01:** EN ISO 20347:2012

**\$1:** EN ISO 20345:2011

UPPER corrected cow leather with pattern

in a thickness of 1,6 - 1,8 mm

LINING **MESH** fabric with absorbency

**INNER INSOLE** lightweight polyurethan foam, coated with textile **MESH**,

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antistatic, antislip, double

density injection















**ANKLE OCCUPATIONAL AND SAFETY SHOES FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA** 

## WØRK

#### **ISTANBUL**

3380

3380-01 | 3380-S1P ORDER NO.

**VERSION 01 01 FO SRC** - without steel toe cap

VERSION S1P S1P SRC - with steel toe cap

and midsole

36 - 50

SIZE STANDARD

**01:** EN ISO 20347:2012 **S1P:** EN ISO 20345:2011

**UPPER** corrected cow leather with pattern

in a thickness of 1,6 - 1,8 mm

LINING

**MESH** fabric with absorbency

INNER INSOLE lightweight polyurethan foam,

coated with textile MESH,

antistatic

OUTSOLE

PU/PU - resistant to fuel oils, antistatic, antislip, double











#### **OCCUPATIONAL AND SAFETY SANDAL FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA**

## WERK /

#### IZMIR

LINING

3335

ORDER NO. 3335-01 | 3335-S1P VERSION 01 01 FO SRC - without steel toe cap

VERSION S1P S1P SRC - with steel toe cap

and midsole

SIZE 36 - 50

STANDARD **01:** EN ISO 20347:2012

**S1P:** EN ISO 20345:2011

UPPER corrected cow leather with pattern

in a thickness of 1,6 - 1,8 mm

INNER INSOLE lightweight polyurethan foam,

coated with textile MESH,

**MESH** fabric with absorbency

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antistatic, antislip, double density injection















LOW CUT OCCUPATIONAL AND SAFETY SHOES **FULL GRAIN LEATHER - SHOES SUITABLE FOR DRY AREA** 

## WØRK

#### **ANTALYA**

3385

3385-01 | 3385-S1P ORDER NO.

VERSION 01 01 FO SRC - without steel toe cap

**VERSION S1P S1P SRC** - with steel toe cap

and midsole

SIZE 36 - 50

STANDARD **01:** EN ISO 20347:2012

**S1P:** EN ISO 20345:2011

**UPPER** corrected cow leather with pattern

in a thickness of 1,6 - 1,8 mm

LINING

**MESH** fabric with absorbency

INNER INSOLE lightweight polyurethan foam,

coated with textile MESH,

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antistatic, antislip, double











WERK INDISTRIAL & SAFETY FOOTWAR

#### **MONTREAL**

2105

ORDER NO. 2105-S1ESD

VERSION S1 ESD SRA - with plastic toe cap

- antistatic properties ESD,

NON METALLIC

SIZE 36 - 48

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER poromeric microfiber material

in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric MESH

INNER INSOLE HI-POLY - anatomically shaped,

lightweight polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antistatic, antislip, double density

injection















SAFETY SANDAL **FULL GRAIN LEATHER, NON METALLIC** 

# WØRK

## **MARIBOR**

2265

ORDER NO. 2265-S1NON

VERSION S1 SRA - with plastic toe cap,

NON METALLIC

SIZE 36 - 48

STANDARD EN ISO 20345:2011

cow suede leather coated, brushed

in a thickness of 1,8 - 2,0 mm

LINING

laminated breathable fabric MESH

**INNER INSOLE** HI-POLY - anatomically shaped,

lightweight polyurethane foam coated

with fabric **MESH**, antistatic

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

antislip, double density injection

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



**UPPER** 









WERK
INDUSTRIAL & SAFETY FOOTWEAR

#### WIENNA

2885

ORDER NO. 2885-01 | 2885-S1

VERSION 01 01 FO SRC - without steel toe cap

VERSION S1 S1 SRC - with steel toe cap

SIZE 36 - 48

STANDARD **01:** EN ISO 20347:2012

**\$1:** EN ISO 20345:2011

UPPER cowhide leather with pattern

in a thickness of 1,8 - 2,0 mm

LINING laminated breathable fabric MESH

INNER INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam

coated with fabric MESH, antistatic

PU/PU - resistant to fuel oils, **OUTSOLE** 

antistatic, antislip, double density

injection



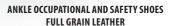












## WØRK

#### **BRUSEL**

2880

ORDER NO. 2880-01 | 2880-S1 | 2880-S3

VERSION 01 01 FO SRC - without steel toe cap

**VERSION S1 S1 SRC** - with steel toe cap

**VERSION S3 S3 SRC** - with steel toe cap and

midsole, hydrophobic

SIZE 36 - 48

STANDARD **01:** EN ISO 20347:2012

**\$1, \$3:** EN ISO 20345:2011

cowhide leather with pattern

in a thickness of 1,8 - 2,0 mm

LINING

OUTSOLE

laminated breathable fabric MESH

INNER INSOLE HI-POLY - anatomically shaped,

lightweight polyurethane foam coated with fabric MESH, antistatic

PU/PU - resistant to fuel oils,

antistatic, antislip, double density

injection



UPPER







WERK
INDUSTRIAL & SAFETY FOOTWEAR

**BRUSEL** 

2880

ORDER NO. 2880-02W | 2880-S3W

VERSION 02W 02W FO SRC - without steel toe

cap, hydrophobic - winter design

VERSION S3W S3W SRC - with steel toe cap,

hydrophobic - winter design

SIZE

**02W:** EN ISO 20347:2012 STANDARD

S3W: EN ISO 20345:2011

**UPPER** cowhide leather with pattern

in a thickness of 1,8 - 2,0 mm

hair plush **DELTA** LINING

INNER INSOLE anatomically shaped, coated with hair plush DELTA, antistatic

OUTSOLE PU/PU - resistant to fuel oils,

antistatic, antislip, double density

injection













OCCUPATIONAL AND SAFETY BOOTS **FULL GRAIN LEATHER, WINTER DESIGN** 

## WØRK

#### **SHEFFIELD**

2890

2890-02W | 2890-S3W ORDER NO.

**VERSION 02W 02W FO SRC** - without steel toe cap, hydrophobic - winter design

**VERSION S3W S3W SRC** - with steel toe cap, hydrophobic - winter design

SIZE 36 - 48

**STANDARD 02W:** EN ISO 20347:2012

S3W: EN ISO 20345:2011

**UPPER** cowhide leather with pattern

in a thickness of 1,8 - 2,0 mm

LINING hair plush **DELTA** 

INNER INSOLE anatomically shaped, coated with hair plush DELTA, antistatic

PU/PU - resistant to fuel oils, OUTSOLE

antistatic, antislip, double density

injection

## WERK INDUSTRIAL & SAFETY FOOTWEAR

#### **AMSTERDAM**

2865

ORDER NO. 2865-01NON | 2865-S1NON

**VERSION 01** 01 FO SRC - without plastic toe cap,

**NON METALLIC** 

**VERSION S1 S1 SRC** - with plastic toe cap,

NON METALLIC

SIZE 36 - 48

STANDARD **01:** EN ISO 20347:2012

**S1:** EN ISO 20345:2011

**UPPER** brushed cow suede leather VELOUR

in a thickness of 1,6 - 1,8 mm

LINING laminated breathable fabric

MESH

INNER INSOLE HI-POLY - anatomically shaped,

lightweight

polyurethane foam coated with

fabric **MESH**, antistatic

**OUTSOLE** PU/PU - resistant to fuel oils,

antistatic, antislip,

double density injection















OCCUPATIONAL AND SAFETY SANDAL **FULL GRAIN LEATHER** 

## WØRK

#### **AMSTERDAM**

2865

ORDER NO. 2865-01 | 2865-S1

VERSION 01 01 FO SRC - without steel toe cap

**VERSION S1 S1 SRC** - with steel toe cap

SIZE **01:** 36 - 48 | **S1:** 36 - 50

STANDARD **01:** EN ISO 20347:2012

**\$1:** EN ISO 20345:2011

**UPPER** brushed cow suede leather VELOUR

in a thickness of 1,6 - 1,8 mm

LINING

laminated breathable fabric MESH

INNER INSOLE HI-POLY - anatomically shaped, lightweight polyurethane foam coated

with fabric **MESH**, antistatic

OUTSOLE

PU/PU - resistant to fuel oils, antistatic,

antislip, double density injection











WERK
INDUSTRIAL & SAFETY FOOTWAR

**BERN** 

2885SN

ORDER NO. 2885SN-S1ESD

VERSION S1 ESD SRC - with steel toe cap

- antistatic properties ESD

SIZE 36 - 48

STANDARD EN ISO 20345:2011

EN ISO 61340-5-1:2016

UPPER brushed cow suede leather VELOUR

in a thickness of 1,6 - 1,8 mm

LINING

laminated breathable fabric

MESH

INNER INSOLE HI-POLY - anatomically shaped,

lightweight polyurethane foam coated with fabric MESH,

antistatic

OUTSOLE PU/PU - transparent - resistant

to fuel oils, antistatic, antislip, double density injection













SAFETY SANDAL ESD **FULL GRAIN LEATHER** 

#### **BERN**

28855

ORDER NO.

2885S-S1ESD

VERSION **S1 ESD SRC** - with steel toe cap

- antistatic properties **ESD** 

36 - 48

SIZE

EN ISO 20345:2011

EN ISO 61340-5-1:2016

STANDARD **UPPER** 

cowhide leather with pattern in a thickness of 1,8 - 2,0 mm

OUTSOLE

LINING

INNER INSOLE HI-POLY - anatomically shaped,

lightweight polyurethane foam coated with fabric **MESH**, antistatic

laminated breathable fabric MESH

PU/PU - transparent - resistant to

fuel oils, antistatic, antislip, double















#### PROTECTIVE GLOVES AGAINST MECHANICAL RISKS COMBINED

## WEJRK 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 1 X



#### PROTECTIVE GLOVES AGAINST MECHANICAL RISKS COMBINED



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



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

**SIZE** 8", 10"

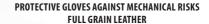
**VERSION** white assorted sheep skin, black knitted cotton

EN 388:2016+A1:2018

**PROTECTION CLASS** 1 X 1 1 X









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 8", 10,5"

**VERSION** white assorted buffalo skin

**PROTECTION CLASS** 2122X



#### PROTECTIVE GLOVES AGAINST MECHANICAL RISKS COMBINED

## WERK INDUSTRIAL & SAFETY FOOTWFAP

101902

ORDER NO. 101902

MATERIAL COMPOSITION palm side made from assorted sheep skin leather, back made of cotton textile,

elastic knitted cuff

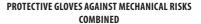
LINING without lining **PACKING** 120 pairs / 12 pairs STANDARD EN ISO 21420:2020 EN 388:2016+A1:2018

SIZE 8", 10"

**VERSION** white assorted goat skin, black **SPANDEX** textile

PROTECTION CLASS 2111X





## WERK INDUSTRIAL & SAFETY EDICTURES

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** 2132X







## W1/15

ORDER NO. W1/15

MATERIAL COMPOSITION strong cow split leather red colour, impregnated by wax, covered stitching

LINING cotton textile **PACKING** 60 pairs / 6 pairs STANDARD EN ISO 21420:2020

EN 382:1420:2020 EN 388:2016+A1:2018 (3 2 4 4 X) EN 407:2004 (4 1 3 X 3 X) EN 12477:2001

EN 12477:2001/A1:2005 (Typ A)

SIZE

**VERSION** red cow split leather, length 35 cm

**PROTECTION CLASS** 3244X 413X3X







PROTECTING GLOVES FOR WELDERS - FULL GRAIN LEATHER

WERK //

## 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

LINING cotton textile PACKING 60 pairs / 6 pairs STANDARD EN ISO 21420: 2020

EN 388: 2016 + A1: 2018 (4544X)

EN 407: 2004 (4 1 3 X 3 X) EN 12477: 2001

EN 12477: 2001/A1: 2005 (Type A)

SIZE

**VERSION** blue cow split leather, double palm and thumb, length 35 cm

**PROTECTION CLASS** 4544X 413X3X



#### PROTECTING GLOVES FOR WELDERS - FULL GRAIN LEATHER



## E1/15LI



E1/15LI

MATERIAL COMPOSITION palm side made from assorted sheep skin, 20 cm length hardcuff made of cow split leather, sewn with kevlar thread

without lining LINING

**PACKING** 60 pairs / 6 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

grey full grain sheep skin, hard cuff 20 cm made of grey cow split leather VERSION

PROTECTION CLASS 2112X 41XX2X





